CLASS 9 **SUBJECT MATHS**

SUBJECT-MATHS	TERM AND MONTH-WISE SPLIT-UP	
CLASS -9	SYLLABI OF CLASS – IX FOR THE SESSION (2025-2026)	Key Terms and Concept
SUBJECT TEACHER		
(KARAN KUMAR)		
APRIL	 Chapter/Sub-Topics Unit I: Number System REAL NUMBERS 1. Review of representation of natural numbers, integers, and rational numbers on the number line. Rational numbers as recurring/ terminating decimals. Operations on real numbers. 2. 2. Examples of non- recurring/non terminating decimals. Existence of non- rational numbers (irrational numbers) such as, √2 and √3 and their representation on the number line. Explaining that every real number is represented by a unique point on the number line and conversely, viz. every point on the number line represents a unique real number. 3. Definition of nth root of a real number. 4. Rationalization (with precise meaning) of real numbers of the type 1/(a+b√x) √x+√y their combinations) where x and y are natural number and a and b are integers. 5.) Recall of laws of exponents with integral powers. Rational exponents with positive real bases (to be done by particular cases, allowing learner to arrive at 	 Classification of numbers Representation Real Line Rationalization Exponents (nth root)
	Rational exponents with positive real bases (to be	

APRIL	UNIT II: ALGEBRA	
	1.) 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. Motivate and State the Remainder Theorem with examples. Statement and proof of the 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. Recall of algebraic expressions and identities. . Verification of identities: $(x+y+z)^2 = x^2 + y^2 + z^2 + 2xy + 2yz + 2zx.$ $(x \pm y)^3 = x^3 \pm y^3 \pm 3xy(x \pm y)$ $x^3 \pm y^3 = (x \pm y) (x^2 \mp xy + y^2)$ $x^3 \pm y^3 + (x \pm y) (x^2 \mp xy + y^2)$ $x^3 \pm y^3 + (x \pm y) (x^2 \mp xy + y^2)$ $x^3 \pm y^3 + (x \pm y) (x^2 \mp xy + y^2)$ $x^3 \pm y^3 + (x \pm y) (x^2 \mp xy + y^2)$ $x^3 \pm y^3 + (x \pm y) (x^2 \mp xy + y^2)$	 Polynomial Coefficient Variable Degree of polynomial Factors Remainders Factorisation Identity
	$bx + c$, $a \ne 0$ where a, b and c are real numbers, and of cubic polynomials using the Factor Theorem. Recall of algebraic expressions and identities. . Verification of identities: $(x+y+z)^2 = x^2 + y^2 + z^2 + 2xy + 2yz + 2zx.$	FactorsRemainders
APRIL	 2. LINEAR EQUATIONS IN TWO VARIABLES: 1.) Recall of linear equations in one variable. 2.) 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 pair of real numbers, plotting them and showing that they lie on a line. 	Linear Equation Ordered pair Infinite solutions
MAY	UNIT III: COORDINATE GEOMETRY: 1.) The Cartesian plane, coordinates of a point, 2.) Names and terms associated with the coordinate plane, notations	Co-ordinatesCartesian PlaneNotations

	UNIT IV: GEOMETRY INTRODUCTION		
	TO EUCLID'S GEOMETRY		
MAY	 History - Geometry in India and Euclid's geometry. Euclid's method of formalizing observed phenomenon into rigorous Mathematics with definitions, common/obvious notions, axioms/postulates and theorems. The five postulates of Euclid. Showing the relationship between axiom and theorem, for example: (Axiom) Given two distinct points, there exists one and only one line through them. (Theorem) (Prove) Two distinct lines cannot have more than one point in common. 	 Geometry Notions Axioms Postulates Theorem 	
JULY	1. LINES AND ANGLES 1. (Motivate) If a ray stands on a line, then the sum of the two adjacent angles so formed is 180° and the converse. 2. (Prove) If two lines intersect, vertically opposite angles are equal. 3. (Motivate) Lines which are parallel to a given line are parallel.	 Transversal Parallel lines Adjacent angles Vertically opposite angles Alternate interior angles Co interior angles 	
	TRIANGLES:		
	 (Motivate) 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). (Prove) Two triangles are congruent if any two angles and the included side of one triangle is 	CongruentSSS	
	equal to any two angles and the included side of the other triangle (ASA Congruence).	ASASASRHS	
	 (Motivate) Two triangles are congruent if the three sides of one triangle are equal to three sides of the other triangle (SSS Congruence). 	complementary and supplementary angles.	
JULY	 (Motivate) 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) 		

	5.) (Prove) The angles opposite to equal sides of a triangle are equal.6.) (Motivate) The sides opposite to equal angles of a triangle are equal	
	QUADRILATERALS AND PARALLELOGRAM:	
AUGUST	(Prove) The diagonal divides a parallelogram into two congruent triangles.	
	2. (Motivate) In a parallelogram opposite sides are equal, and conversely.	
	3. (Motivate) In a parallelogram opposite angles are equal, and conversely.	
	 4. (Motivate) A quadrilateral is a parallelogram if a pair of its opposite sides is parallel and equal. Quadrilateral Parallelogram m 	
	5. (Motivate) In a parallelogram, the diagonals bisect each other and conversely	Opposite sides and angles Diagonals
	6 (Motivate) 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 and (motivate) its converse.	
	CIRCLES: 1.) (Prove) Equal chords of a circle subtend equal angles at the centre and (motivate) its converse.	
(SEPTEMBER-OCTOBER)	1.) (Motivate) The perpendicular from the center of a circle to a chord bisects the chord and conversely, the line drawn through the center of a circle to bisect a chord is perpendicular to the chord.	
1 ST TERM EXAM REVISION	(Motivate) Equal chords of a circle (or of congruent circles) are equidistant from the center (or their respective centers) and conversely.	 Chords Segment Sector Central angle Cyclic quadrilateral
	3.) (Prove) The angle subtended by an arc at the center is double the angle subtended by it at any point on the remaining part of the circle.	Bisect Arc
	4.) (Motivate) Angles in the same segment of a circle are equal.5.) (Motivate) If a line segment joining two	
	points subtends equal angle at two other points lying on the same side of the line	

SYLLABUS

CLASS 9 SUBJECT ENGLISH

MONTH	LITRATURE	GRAMMAR	ASSIGNMENT/ART INTEGRATED WORK
APRIL	Beehive – 1. The Fun They Had 2. The Sound Of Music – I Poem – The Road Not Taken Moment – 1. The Lost Child	Determiners	Project – Five Modern/Technical Tools/Equipment and their usage.
MAY	Beehive – 2. The Sound Of Music – II Poem – Wind Moment – The Adventure Of Toto	Tenses	
JUNE	Beehive –A truly Beautiful Mind Poem – Rain On The Roof Moment – In The Kingdom Of Fools	Reported Speech – Commands and Request	
JULY	Beehive – Reach For The Top Poem – A Slumber Did My Seal Moment – The Beggar	Writing – Descriptive Paragraph (describing a person/event/situation) Story writing or Diary entry	
AUGUST	Revision	Revision	Make a project contrasting lives of Maria Sharapova and Santosh Yadav.
SEPTEMBER	FIRST TERM	Modals	
OCTOBER	Beehive – The little Girl Poem – No Men Are Foreign Moment – Iswaran : The Story Teller	Subject – Verb Concord	Art Integrated Project – Make a project contrasting the two pilgrimages of Kathmandu as mentioned in the chapter – "Kathmandu"
NOVEMBER	Beehive – The Snake and The Mirror Poem – The Lake Isle Of Innisfree Moment – The Happy Prince	Reported Speech – Statements, Questions	
DECEMBER	Beehive – My Childhood Poem – A Legend Of Northland Moment – The Last Leaf	Continuation of Reported Speech	

JANUARY	Beehive – If I Were You, Kathmandu Poem – On Killing A Tree Moment – A House Is Not A Home	Writing – Descriptive Paragraph (describing a person/event/situation) Story writing or Diary entry	Work in pairs highlighting the significance of trees in nature as well as in our lives.
FEBRUARY	REVISION	Revision	
MARCH	FINAL TERM		

SEPTEMBER FIRST TERM

SYLLABUS

CLASS 9 SUBJECT HINDI

MONTH	पाठ्य पुस्तक	व्याकरण	ASSIGNMENT/ART INTEGRATED WORK
APRIL	पाठ- 1 -दो बैलों की कथा पाठ 2 लहासा की ओर	वाक्य -अर्थ के आधार पर	आजादी की लड़ाई से संबंधित किसी वीर नायक की कहानी खोज कर उस पर परियोजना कार्य तैयार कीजिए
MAY	पाठ 3 उपभोक्तावाद की संस्कृति	वाक्य अर्थ के आधार पर पुनरावृति	आज उपभोक्तावाद की संस्कृति हमारे रीति रिवाज और त्योहारों को किस प्रकार प्रभावित कर रही है अपनी अनुभव के आधार पर एक अनुच्छेद लिखिए
JUNE	काव्य खंड पाठ ७ साखियाँ एवं सबद पत्र लेखन औपचारिक एवं अनौपचारिक	उपसर्ग एवं प्रत्यय	कबीर का जीवन परिचय पढ़िए एवं उनके धार्मिक और सांप्रदायिक सद्भाव संबंधी दोहों का संकलन कर परियोजना कार्य तैयार कीजिए
JULY	पाठ 4 सांवले सपनों की याद पाठ 5 प्रेमचंद के फटे जूते काव्य खंड पाठ 8-वाख अनुच्छेद लेखन	समास	पर्यावरण को बचाने के लिए आप अपना योगदान कैसे दे सकते हैं? सचित्र परियोजना कार्य तैयार कीजिए
AUGUST	पाठ ६ मेरे बचपन के दिन कृतिका-भाग १ (पूरक पाठ्य) पाठ एक इस जल प्रलय में	1-वाक्य अर्थ के आधार पर 2-उपसर्ग एवं प्रत्यय 3-समास (पुनरावृति)	बाढ़ जैसी प्राकृतिक आपदाओं से बचने के लिए क्या-क्या उपाय किए जा सकते हैं चार्ट पेपर पर सचित्र विवरण तैयार कीजिए।
SEPTEMBER	FIRST TERM	पुनरावृति	
OCTOBER	कृतिका(पूरक पुस्तक) पाठ -2-मेरे संग की औरतें काव्य खंड पाठ -9-सवैयै पाठ 10 कैदी और कोकिला संवाद लेखन	अलंकार	भक्ति काल के कवियों की उनके लेखन की विशेषताओं सहित सूची तैयार कीजिए।
NOVEMBER	काव्य खंड पाठ 11 ग्राम श्री पाठ 12 मेघ आए लघु कथा लेखन	अलंकार	'बाल श्रम की रोकथाम' पर एक नाटक तैयार कर उसकी प्रस्तुति कीजिए।
DECEMBER	पाठ 13 बच्चे कम पर जा रहे हैं कृतिका पाठ 3 रीड की हड्डी ईमेल लेखन	(पुनरावृति) समास एवं अलंकार	'रीढ की हड्डी'पाठ में किसी समस्या को उठाया गया है क्या आज भी हमें इस समस्या का भयंकर रूप दिखाई देता है अपने विचार व्यक्त कीजिए।
JANUARY	कृतिका पाठ 3 रीढ की हड्डी काव्य खंड पुनरावृति	पुनरावृत्ति कार्य	
FEBRUARY	REVISION		
MARCH	FINAL TERM		

SEPTEMBER FIRST TERM

SYLLABUS

CLASS 9 SUBJECT CIVICS

Month	Chapter Name	ASSIGNMENT/ART INTEGRATED WORK
April	What is Democracy?	Make a political map marking countries
	Why Democracy	with different forms of government.
May	Constitutional Design	
June	Constitutional Design	
July	Electoral Politics	Survey 10 people on what qualities they expect in political leaders.
August	Working of Institutions	
September	First Term	Prepare it with charts.
October	Democratic Rights	Create a poster of each Fundamental Right using real-life examples.
November	Revision	
December	Revision	
January	Revision	Role play: Parliamentary session debating a bill.
February	Revision	
March	Exam	

SEPTEMBER FIRST TERM

CLASS: 9 SUBJECT:GEOGRAPHY

MONTH	CHAPTER NAME	ASSIGNMENT/ART INTEGRATED WORK
APRIL	Ch.1 India – Size and Location	Show the Location of India on the World Map. Show the States through the Tropic of Cancer passes. Mark all States on the Political Map of India.
MAY	Ch.2 Physical Features of India	Make a Project on The Islands of India & Development of Tourism
JUNE	Ch.2 Physical Features of India	Mark all the Physical Features of India on the Political Map of India.
JULY	Ch.3 Drainage	Mark the Rivers on the outline Map of India
AUGUST	Revision	
SEPTEMBER	FIRST TERM	
OCTOBER	Ch.4 Climate	Mark the direction of monsoon winds
NOVEMBER	The Indian Monsoon	
DECEMBER	Ch 5 Natural Vegetation	Make a Project on Natural Vegetation of India.
JANUARY	Ch.6 Population	
FEBRUARY	REVISION	
MARCH	FINAL TERM	

SEPTEMBER FIRST TERM

SYLLABUS

CLASS: 9 SUBJECT:HISTORY

Month	Section	Chapter	Sub Topics
April	1. Events and	1. The French	French Society during the eighteenth century
	Processes	Revolution	The struggle to survive
			A growing middle class envisages an end to
			previleges
			The outbreak of the Revolution
			• France becomes a constitutional monarchy
May	1.Events and Process	1.The French	France Abolishes Monarchy and becomes a
		Revolution	Republic
			• The reign of terror
			A directory rules France
			• Did women have a Revolution?
			The Abolition of Slavery
			The Revolution and Everyday life
June	1. Events and Process	2. Socialism in	The age of Socialism Change
		Europe and the	Liberals, Radicals and Conservatives
		Russian	Industrial Society and Social Change
		Revolution	• The coming of socialism to Europe
			Support for socialism
July	1. Events and	2. Socialism in	The Russian Revolution
	Processes	Europe and the	• The Russian Empire in 1914
		Russian	• Economy and Society
		Revolution	Socialism in Russia
			• A Turbulent Time: The 1905 Revolution
			• The First World War and the Russian Empire
			The February Revolution in Petrograd
			After February
			• The Revolution of October 1917
			What Changed after October?
			• The Civil War
			Making a Socialist Society
			Stalinism and Collectivisation
			• The Global Influence of the Russian Revolution
			and the USSR
August	1. Events and	3. Nazism and	Nazism and the Rise of Hitler
	Processes	the Rise of Hitler	Birth of the Weimar Republic
			• The effects of the war
			Political Radicalism and
			Economics crisis
			• The Years of depression
			Hitler's rise to power
September		3. Nazism and	The destruction of democracy
	Processes	the Rise of Hitler	The Nazi worldview
			• Establishment of the Racial state
			The racial Utopia
			Youth in Nazi Germany

	T	T	
			The Nazi cult of motherland
			The art of propaganda
			Ordinary people and the crimes against
			humanity
			Knowledge about the Holocaust
October	2. Livelihoods,	4. Forest Society	Why deforestation?
	Economics and	and Colonialism	The rise of commercial forestry
	Societies		Rebellion in the Forest
			Forest Transformations in Java
November	2. Livelihoods,	5.Pastoralists in	Pastoral Nomads and their Movements
	Economics and	the Modern World	
	Societies		
December	Revision	Previous year	
		questions (PYQ)	
		Chapter wise	
January	Revision	Sample question	
		papers	

SEPTEMBER FIRST TERM

SYLLABUS

CLASS 9 SUBJECT SCIENCE

Chem : Ch-1 Matters In Our Surroundings Phy: Motion, Graphical Representation Of Motion, Eqn. Of Motion By Graphical Method. Bio : Ch 5 Fundamental Unit Of Life Chem : Ch-1 Matters In Our Surroundings Phy: Force And Laws Of Motion JUNE Bio : Ch 6 Tissue Chem : Ch-2 Is Matter Around Us Pure Phy: Moment, Laws Of Conservation Of Momentum And Related Problems. JULY Bio : Ch 6 Tissue Chem : Ch-2 Is Matter Around Us Pure Phy: Soravitation Mass And Weight, Expression For Acceleration Due To Gravity And It's Variation. Upthrust, Archimedes Principle. AUGUST Revision Phy: Relative Density & Revision. SEPTEMBER First Term OCTOBER Bio : Ch12 Improvement In Food Resources Chem : Ch-3 Atoms And Molecules Phy: Work Power & Energy Expression of K.E., Work Energy Theorem And Related Problems. Commercial Unit Of Energy And Related Problems. NOVEMBER Bio : Ch12 Improvement in Food Resources Chem : Ch-3 Atoms And Molecules Phy: Sound Types Of Waves, Audible Range, Frequency, Timeperiod, Wavelength It's Relation. DECEMBER Bio - Fundamental Unit Of Life Revision Chem : Ch-4 Structure Of The Atom Phy: Characteristics Of Sound, Loudness, Pitch, Qality Of Sound. JANUARY Bio : Tissue Revision Chem : Ch-4 Structure Of Atom Phy: Revision Revision Revision Revision Revision Replace Atoms Revision Chem : Ch-4 Structure Of Atom Phy: Revision	MONTH	CHAPTER NAME	ASSIGNMENT/ART INTEGRATED WORK
MAY Bio : Ch 5 Fundamental Unit Of Life Chem : Ch-1 Matters in Our Surroundings Phy : Force And Laws Of Motion JUNE Bio : Ch6 Tissue Chem : Ch-2 Is Matter Around Us Pure Phy : Moment, Laws Of Conservation Of Momentum And Related Problems. JULY Bio : Ch6 Tissue Chem : Ch-2 Is Matter Around Us Pure Phy : Gravitation Mass And Weight, Expression For Acceleration Due To Gravity And It's Variation. Upthrust, Archimedes Principle. AUGUST Revision Phy : Relative Density & Revision. SEPTEMBER First Term OCTOBER Bio : Ch12 Improvement In Food Resources Chem : Ch-3 Atoms And Molecules Phy : Work Power & Energy Expression Of K.E., Work Energy Theorem And Related Problems. Commercial Unit Of Energy And Related Problems. NOVEMBER Bio : Ch12 Improvement In Food Resources Chem : Ch-3 Atoms And Molecules Phy : Sound Types Of Waves, Audible Range, Frequency, Timeperiod, Wavelength It's Relation. DECEMBER Bio - Fundamental Unit Of Life Revision Chem : Ch-4 Structure Of The Atom Phy : Characteristics Of Sound, Loudness, Pitch, Qality Of Sound. JANUARY Bio : Tissue Revision Chem : Ch-4 Structure Of Atom Phy : Revision REVISION REVISION	APRIL	Chem : Ch-1 Matters In Our Surroundings Phy : Motion, Graphical Representation	cell and animal cell
Chem : Ch-2 Is Matter Around Us Pure Phy : Moment, Laws Of Conservation Of Momentum And Related Problems. JULY Bio : Ch6 Tissue Chem : Ch-2 Is Matter Around Us Pure Phy : Gravitation Mass And Weight, Expression For Acceleration Due To Gravity And It's Variation. Upthrust, Archimedes Principle. AUGUST Revision Phy : Relative Density & Revision. SEPTEMBER First Term OCTOBER Bio : Ch12 Improvement In Food Resources Chem : Ch-3 Atoms And Molecules Phy : Work Power & Energy Expression Of K.E., Work Energy Theorem And Related Problems. Commercial Unit Of Energy And Related Problems. NOVEMBER Bio : Ch12 Improvement in Food Resources Chem : Ch-3 Atoms And Molecules Phy : Sound Types Of Waves, Audible Range, Frequency, Timeperiod, Wavelength It's Relation. DECEMBER Bio : Ch4 Structure Of The Atom Phy : Chem : Ch-4 Structure Of The Atom Phy : Chem : Ch-4 Structure Of Atom Phy : Revision FEBRUARY REVISION Make a project file on modern methods of agriculture Make a project file on modern methods of agriculture Make a project file on modern methods of agriculture Make a project file on modern methods of agriculture Make a project file on modern methods of agriculture Make a project file on modern methods of agriculture Make a project file on modern methods of agriculture Make a project file on modern methods of agriculture Make a project file on modern methods of agriculture Make a project file on modern methods of agriculture Make a project file on modern methods of agriculture	MAY	Chem: Ch-1 Matters In Our Surroundings	Graph based different problems.
Chem : Ch-2 Is Matter Around Us Pure Phy : Gravitation Mass And Weight, Expression For Acceleration Due To Gravity And It's Variation. Upthrust, Archimedes Principle. AUGUST Revision Phy : Relative Density & Revision. SEPTEMBER First Term OCTOBER Bio : Ch12 Improvement In Food Resources Chem : Ch-3 Atoms And Molecules Phy : Work Power & Energy Expression Of K.E., Work Energy Theorem And Related Problems. Commercial Unit Of Energy And Related Problems. NOVEMBER Bio : Ch12 Improvement In Food Resources Chem : Ch-3 Atoms And Molecules Phy : Sound Types Of Waves, Audible Range, Frequency, Timeperiod, Wavelength It's Relation. DECEMBER Bio : Ch12 Structure Of The Atom Phy : Characteristics Of Sound, Loudness, Pitch, Qality Of Sound. JANUARY Bio : Tissue Revision Chem : Ch-4 Structure Of Atom Phy : Revision FEBRUARY REVISION	JUNE	Chem : Ch-2 Is Matter Around Us Pure Phy : Moment, Laws Of Conservation Of Momentum And	_
AUGUST Revision Phy: Relative Density & Revision. SEPTEMBER First Term OCTOBER Bio: Ch12 Improvement In Food Resources Chem: Ch-3 Atoms And Molecules Phy: Work Power & Energy Expression Of K.E., Work Energy Theorem And Related Problems. Commercial Unit Of Energy And Related Problems. NOVEMBER Bio: Ch12 Improvement In Food Resources Chem: Ch-3 Atoms And Molecules Phy: Sound Types Of Waves, Audible Range, Frequency, Timeperiod, Wavelength It's Relation. DECEMBER Bio- Fundamental Unit Of Life Revision Chem: Ch-4 Structure Of The Atom Phy: Characteristics Of Sound, Loudness, Pitch, Qality Of Sound. JANUARY Bio: Tissue Revision Chem: Ch-4 Structure Of Atom Phy: Revision FEBRUARY REVISION	JULY	Chem: Ch-2 Is Matter Around Us Pure Phy: Gravitation Mass And Weight, Expression For Acceleration Due To Gravity	·
OCTOBER Bio : Ch12 Improvement In Food Resources Chem : Ch-3 Atoms And Molecules Phy : Work Power & Energy Expression Of K.E., Work Energy Theorem And Related Problems. Commercial Unit Of Energy And Related Problems. NOVEMBER Bio : Ch12 Improvement In Food Resources Chem : Ch-3 Atoms And Molecules Phy : Sound Types Of Waves, Audible Range, Frequency, Timeperiod, Wavelength It's Relation. DECEMBER Bio - Fundamental Unit Of Life Revision Chem : Ch-4 Structure Of The Atom Phy : Characteristics Of Sound, Loudness, Pitch, Qality Of Sound. JANUARY Bio : Tissue Revision Chem : Ch-4 Structure Of Atom Phy : Revision REBRUARY REVISION	AUGUST	Revision	
Chem : Ch-3 Atoms And Molecules Phy : Work Power & Energy Expression Of K.E., Work Energy Theorem And Related Problems. Commercial Unit Of Energy And Related Problems. NOVEMBER Bio : Ch12 Improvement In Food Resources Chem : Ch-3 Atoms And Molecules Phy : Sound Types Of Waves, Audible Range, Frequency, Timeperiod, Wavelength It's Relation. DECEMBER Bio - Fundamental Unit Of Life Revision Chem : Ch-4 Structure Of The Atom Phy : Characteristics Of Sound, Loudness, Pitch, Qality Of Sound. JANUARY Bio : Tissue Revision Chem : Ch-4 Structure Of Atom Phy : Revision REBRUARY REVISION	SEPTEMBER	First Term	
Chem : Ch-3 Atoms And Molecules Phy : Sound Types Of Waves, Audible Range, Frequency, Timeperiod, Wavelength It's Relation. DECEMBER Bio- Fundamental Unit Of Life Revision Chem : Ch-4 Structure Of The Atom Phy : Characteristics Of Sound, Loudness, Pitch, Qality Of Sound. JANUARY Bio : Tissue Revision Chem : Ch-4 Structure Of Atom Phy : Revision FEBRUARY REVISION	OCTOBER	Chem: Ch-3 Atoms And Molecules Phy: Work Power & Energy Expression Of K.E., Work Energy Theorem And Related Problems. Commercial Unit Of Energy And	
Chem : Ch-4 Structure Of The Atom Phy : Characteristics Of Sound, Loudness, Pitch, Qality Of Sound. JANUARY Bio : Tissue Revision Chem : Ch-4 Structure Of Atom Phy : Revision FEBRUARY REVISION	NOVEMBER	Chem : Ch-3 Atoms And Molecules Phy : Sound Types Of Waves, Audible	, -
Chem : Ch-4 Structure Of Atom Phy : Revision FEBRUARY REVISION	DECEMBER	Bio- Fundamental Unit Of Life Revision Chem: Ch-4 Structure Of The Atom Phy: Characteristics Of Sound, Loudness, Pitch, Qality	
	JANUARY	Chem : Ch-4 Structure Of Atom	
MARCH FINAL TERM	FEBRUARY		
	MARCH	FINAL TERM	

SEPTEMBER FIRST TERM

SYLLABUS

CLASS IX SUBJECT COMPUTER

MONTH	CHAPTER NAME	ASSIGNMENT/ART INTEGRATED WORK
APRIL	1. COMMUNICATION SKILLS	PREPARE A PRESENTATION RELATED TO IMPROVING COMMUNICATION SKILLS
MAY	2. DIGITAL DOCUMENTATION	PRACTICAL WORK
JUNE	3. DIGITAL DOCUMENTATION(contd.)	
JULY	4. SELF MANAGEMENT SKILLS 5. ICT SKILLS	PREPARE A PPT OR POSTER ON TIPS FOR STRESS MANAGEMENT
AUGUST	6. ELECTRONIC SPREADSHEET	PRACTICAL WORK
SEPTEMBER	FIRST TERM	
OCTOBER	7. INTRODUCTION TO ITES 8. GREEN SKILLS	
NOVEMBER	9. DATA ENTRY & KEYBOARD SKILLS	PREPARE A POSTER ON TYPING ERGONOMICS AND COLOR CODED FINGER PLACEMENT ON KEYBOARD
DECEMBER	10. DIGITAL PRESENTATION	PRACTICAL WORK
JANUARY	11. ENTREPRENEURIAL SKILLS	
FEBRUARY	REVISION	
MARCH	FINAL TERM	

SEPTEMBER FIRST TERM