

DELHI PUBLIC SCHOOL BULANDSHAHR



SYLLABUS DISTRIBUTION SESSION 2023-2024)

CLASS: IX

SUBJECT: ENGLISH

Months/ Days	Main Course Book	Literature Reader& Novel	Workbook
April (21days)	People	F1-How I Taught My Grandmother to Read P5- The Road Not Taken	*Verb Forms *Notice Writing
May (26 days)	Adventure	F2- A Dog Named Duke P3- Solitary Reaper P1-The Brook	*Determiners, *Future Time Reference *Diary Entry
July (25 days)	Adventure	D1- Villa For Sale	*Passive Voice *Informal Letter *Paragraph Writing
August (25 days)	Environment,	F3- The Man Who Knew Too Much	*Reported Speech *Paragraph Writing Contd.
September (25 days)	Radio Show	FIRST TERMINAL EXAMINATION REVISION	
October (23 days)	Mystery	P6-Oh I Wish I'd Looked After My Teeth F4- Keeping It from Harold	*Modals *Notice Writing Contd.

November	Children		
(22 days)		F5- Best Seller	*Connectors *Diary Entry Contd.
			*Informal Letter Contd.
December	Sports and Games	P7- Song of The Rain	*Preposition
(25 days)		D2- Bishop's Candlesticks	*Paragraph Writing Contd.
January	Revision	Editing and omission	Revision
(26 days)			
February	Revision	Revision	Revision
(25 days)			

SUBJECT: PHYSICS

MONTH/ NO. OF DAYS	UNIT/CHAPTER/ TOPIC	THEORY CONTENT	ACTIVITY/ PRACTICAL/ GRAMMAR TOPIC
April (21 Days)	Bridge Course	Physical quantity, system of units, conversion of units of different system, scalar and vector	
(21 Days)	Motion	quantities. Distance and displacement, velocity; uniform and non-uniform motion along a straight line; acceleration. Average speed. Equations of motion and application in various practical situations.	
May (26 Days)	Motion	Graph theory (process to draw graph, slope and area of graph). Distance-time, velocity-time and accelerated-time graphs for rest, uniform motion and uniformly accelerated motion. Numerical based on graph.	
July (25 Days)	Force & Laws of motion	Force and its effect, Inertia and mass, Galileo's experiment, Newton's first law of motion, momentum, Newton's second law of Motion, action and reaction forces, third law of motion.	1. Galileo's Experiment of inclined planes.
August (25 days)	Force & Laws of motion	Conservation of linear momentum and its applications.	
	Gravitation	Introduction to circular motion, centripetal force, Gravitation, Universal Law of Gravitation, Force of Gravitation of the earth (gravity), Acceleration due to Gravity; Mass and Weight; Free fall.	
September (25 Days)		REVISION AND FIRST TERM EXAMINATION	
October (23 Days)	Gravitation	Floatation: Thrust and Pressure. Archimedes' Principle; Buoyancy.	2. Establishing the relation between the loss in weight of a solid when fully
	Work, energy and Power	Concept of cos Θ. Work done by a Force, Energy, Work- energy theorem, Kinetic energy.	immersed in: a) Tap water, b) Strongly salty water with the weight of water displaced by it by taking at least two different solids.
November (22 Days)	Work, energy and Power	Potential energy, work- potential energy theorem, law of conservation of energy, law of conservation of mechanical energy, power. (Excluding commercial unit of Energy).	
December (25 Days)	Sound	Wave, classification of wave, terminology of wave, relation between speed, wavelength and frequency of sound, wave speed.	3. Determination of the speed of a pulse propagated through a

			stretched string/slinky (helical spring).
January (26 Days)	Sound	Nature of sound and its propagation in various media, speed of sound, range of hearing in humans, reflection of sound, echo, persistence of hearing, reverberation, application of multiple reflection, classification of sound depending upon frequency, ultrasound and its applications human ear.	4. Verification of the Laws of reflection of sound.
February (25 Days)	Revision and second term exam.	SECOND TERM EXAMINATION	

SUBJECT: CHEMISTRY

MONTH/ NO. OF DAYS	UNIT/CHAPTER/ TOPIC	THEORY CONTENT	ACTIVITY/ PRACTICAL/ GRAMMAR TOPIC
April (21 Days)	Matter in our surroundings	Physical nature of matter, Characteristics of Particles of matter, States of Matter.	To determine the melting point of ice and the boiling point of water.
May (26 Days)	Matter in our surroundings	States of matter, Can matter change its state? Interconversion of different units of Temperature. Effect of change of Pressure. Evaporation and its effects.	Diffusion using Potassium permanganate.
July (25 Days)	Is matter around us pure ?	What are Mixtures and Solutions? Concentration of a solution (numericals), What is a suspension? Properties of colloids.	 To prepare a true solution, a suspension and a colloidal solution. To carry out different types of Chemical Reactions.
August (25 days)	Is Matter around us pure ?	Separating the components of a mixture. Separation of different gases from air. How can we obtain pure copper sulphate from an impure sample? Physical and Chemical changes. Properties of Elements, Compounds and Mixtures.	 To prepare a mixture and a compound using iron filings and sulphur powder. To separate the components of a mixture of sand, common salt and ammonium chloride by sublimation.
September (25 Days)	Revision for 1 st term exam.	 Matter in our Surroundings Is matter around us pure? 	
October (23 Days)	Structure of the Atom	Thomson's model of an atom. Rutherford's model of an atom. Rutherford's alpha particle scattering experiment. Drawbacks of Rutherford's model of the atom.	
November (22 Days)	Structure of the Atom	Bohr's model of atom. Discovery of Neutrons. How are electrons distributed in different shells or orbits? Bohr-Bury rule. Concept of Valency. Atomic number and Mass number. Concept of Isotopes and Isobars along with numericals.	

December (25 Days)	Atoms and Molecules	Laws of Chemical combination. Concept of atoms and their symbols. Atomic mass and how do atoms exist. What is a Molecule? Concept of Ions and their formation.	To verify the Law of conservation of mass in the case of a chemical change.
January (26 Days)	Atoms and Molecules	Framing the different chemical formulae. Concept and numericals based on Molecular Mass. Mole concept(Numericals)	
February (25 Days)	Revision for Final term exam	 Is matter around us pure? Structure of the atom Atoms and molecules 	

SUBJECT: BIOLOGY

MONTH/ NO. OF DAYS	UNIT/CHAPTER/ TOPIC	THEORY CONTENT	ACTIVITY/ PRACTICAL/ GRAMMAR TOPIC
April (21 Days)	THE FUNDAMENTAL UNIT OF LIFE.	INTRODUCTION, CELL WALL, CELL MEMBRANE, NUCLEUS.	STUDY OF COMPOUND MICROSCOPE.
May (26 Days)	THE FUNDAMENTAL UNIT OF LIFE.	CYTOPLASM, CYTOPLASMIC ORGANELLES, CELL DIVISION.	STUDY OF PLANT CELL STUDY OF ANIMAL CELL
July (25 Days)	TISSUES	INTRODUCTION TO TISSUES, TYPES OF PLANT TISSUES.	STUDY OF PLANT TISSUES.
August (25 days)	TISSUES	INTRODUCTION TO ANIMAL TISSUES AND ITS TYPES.	STUDY OF ANIMAL TISSUES.
September (25 Days)		FIRST TERM EXAMINATION.	
October (23 Days)	IMPROVEMENT IN FOOD RESOURCES.	IMPROVEMET IN CROP FIELD-CROP VARIETY MANAGEMENT, CROP PRODUCTION MANAGAMENT, CROP PROTECTION MANAGEMENT.	
November (22 Days)	IMPROVEMENT IN FOOD RESOURCES.	ANIMAL HUSBANDRY, CATTLE FARMING, POULTRY FARMING, FISH FARMING, AND BEE FARMING.	
December (25 Days)	REVISION	REVISION	
January (26 Days)	REVISION	REVISION	
February (25 Days)	REVISION	SECOND TERM EXAMINATION	

SUBJECT: COMPUTER APPLICATIONS

MONTH/ NO. OF DAYS	UNIT/CHAPTER/ TOPIC	THEORY CONTENT	ACTIVITY/ PRACTICAL/
April (21 Days)	Basics of Information Technology	Design of Computer, Limitations of Computer, Components of a computer system, Units of storage, Computer Network, Protocols, Chat Sites	Create a presentation on the characteristics of a Computer.
May (26 Days)	Cyber Safety	Cyber Safety, Privacy, Cyber Stalking, Malware	Create a PPT on Cyber Safety
July (25 Days)	Working With Word Processor	Features of a Word Processor, Working with Writer, Formatting the document, Grammar and Spell Check, Inserting Date and Time, Border and Shadow, Track Changes, Drawing Toolbar	Create a word document – It must an application, Bio- Data, Banner, Cover Page of Project File
August (25 days)	Working With Presentation	Presentation, Features of Impress, Slide Layouts, Saving the presentation, Viewing the Presentation, Editing and Formatting a Slide, Presentation Package, Designing with Impres in Computer, Creating a Presentation, Template, Working with Slides, Adding Shapes	Create a PPT and add shapes to its and group them and resize it and place in the slides
September (25 Days)	Revision for 1 st term exam.		
October (23 Days)	Effects in Presentation	Adding Multimedia Features in Slides, Charts in Presentation, Setting timings for a slide show, Inserting Speakers Notes, Inserting Tables, Animation in Presentation, Grouping Objects, Printing a presentation.	Create a PPT add animation to it and add transitions to its slides.
November (22 Days)	Working With Spreadsheet	Features of a Spreadsheet Package, Types of Data, Introducing Calc, creating a workbook, saving a workbook, moving in a worksheet, printing a worksheet, editing a worksheet, Navigation, autofill, formatting cells	Create an Excel sheet add data to it and apply formulas, sort the data
December (25 Days)	Data Analysis	Formulas, cell referencing, operators, entering a function in a cell, common errors, sorting, charts and graphs, Filter	Create an Excel sheet and add formulas (different) and find the types of errors that come.
January (26 Days)		Revision for Final term exam	
February (25 Days)		Final Term Exam	

SUBJECT: MATHS

MONTH/ NO. OF DAYS	UNIT/CHAPTE R/ TOPIC	THEORY CONTENT	ACTIVITY/ PRACTICAL
April (21 Days)	1.Number System 2. Polynomials	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. Examples of non-recurring/non-terminating decimals. Existence of non-rational numbers (irrational numbers) such as , 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	<u>-</u>
		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.	
May (26 Days)	2.Polynomials(Continue)	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	To verify the algebraic identity: $(a + b)^2 = a^2 + 2ab + b^2$.

		Theorem. Recall of algebraic expressions and identities. Verification of identities:	To verify the algebraic identity: $(a+b+c)^2 = a^2 + b^2 + c^2 + 2ab + 2bc + 2ca$
	3. Coordinate Geometry	The Cartesian plane, coordinates of a point, names and terms associated with the coordinate plane, notations.	
July (25 Days)	4. 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.	
	5. Lines and Angles	 (Motivate) If a ray stands on a line, then the sum of the two adjacent angles so formed is 180O and the converse. (Prove) If two lines intersect, vertically opposite angles are equal. (Motivate) Lines which are parallel to a given line are parallel. 	To verify that the sum of the angles of a triangle is 180°.
August (25 days)	6.Triangles	1. (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). 2. (Prove) Two triangles are congruent if any two angles and the included side of one triangle is equal to any two angles and the included side of the other triangle (ASA Congruence). 3. (Motivate) Two triangles are congruent if the three sides of one triangle are equal to three sides of the other triangle (SSS Congruence). 4. (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.	To verify experimentally the different criteria for congruency of triangles using triangle cut-outs.

		6. (Motivate) The sides opposite to equal angles of a triangle are equal.	
	7. Euclid's Geometry	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) 1. Given two distinct points, there exists one and only one line through them. (Theorem) 2. (Prove) Two distinct lines cannot have more than one point in common.	
September (25 Days)	Revision First Term Exam	-	
October (23 Days)	8.Heron's Formula 9. Quadrilaterals	Area of a triangle using Heron's formula (without proof) 1. (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. 5. (Motivate) In a parallelogram, the diagonals bisect each other and conversely. 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.	Verify that sum of angles of a quadrilaterals is 360° .
November (22 Days)	10. Circles	1.(Prove) Equal chords of a circle subtend equal angles at the center and (motivate) its converse. 2.(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.	Verify that the sum of opposite angles of a cyclic quadrilaterals is 180° .

December (25 Days)	11. Statistics 12.Surface	7.(Motivate) The sum of either of the pair of the opposite angles of a cyclic quadrilateral is 180° and its converse. Bar graphs, histograms (with varying base lengths), and frequency polygons. Surface areas and volumes of spheres	Draw Histograms for classes of equal widths and varying widths. Form a cone from a
January (26 Days) February (25 Days)	area and Volumes Revision Final term Exam	(including hemispheres) and right circular cones.	sector of a circle.

SUBJECT: History/Pol. Science/Economics

MONTH/ NO. OF DAYS	UNIT/CHAPTER/ TOPIC	THEORY CONTENT	ACTIVITY/ PRACTICAL/ GRAMMAR TOPIC
April (21 Days)	His: The French Revolution (contd.) Civics: What is Democracy? Why Democracy? (contd.) Eco: The Story of Village Palampur	 French Society during Late Eighteenth Century The Outbreak of the Revolution, France abolishes Monarchy and becomes a Republic. Definition of Democracy Features of Democracy. Introduction Organization of Production Farming in Palampur Non – Market Activities in Palampur 	
May (26 Days)	His: The French Revolution (contd.) Civics: What is Democracy? Why Democracy? Eco: People As Resource (contd.)	 Did Women have a revolution? The Abolition of Slavery The Revolution and Everyday life Why Democracy? Arguments against Democracy Arguments in favour of Democracy Broader Meanings of Democracy 	Map Work
Tule	His: Socialism in	 Definition of People As Resource Case study of Sakal and Vilas The Age of Social Change The Russian Revolution 	
July (25 Days)	Europe and the Russian Revolution (contd.) Civics: Constitutional Design (contd.) Eco: People As Resource (contd.)	 The Russian Revolution The February Revolution in Petrograd Democratic Constitution in South Africa Why Do We Need A Constitution? 	
		Economic Activities by Men and WomenQuality of Population	

August (25 days)	His: Socialism in Europe and the Russian Revolution Civics: Constitutional Design Eco: People As Resource	 What Changed after October The Global influence of Russian Revolution and the USSR Making of the Indian Constitution Guiding values of Indian Constitution Institutional Design Unemployment Types of Unemployment Detrimental impact of unemployment 	Map Work Project Work
September (25 Days)	Civics: Electoral Politics Eco: His: First Term Exam	 Why Elections? What is our System of Elections What makes Elections In India Democratic? Revision Revision	
October (23 Days)	His: Nazism and the Rise of Hitler (contd.) Civics: Working of Institutions (contd.) Eco: Poverty As A Challenge (contd.)	 Birth of the Weimar Republic Hitler's Rise to Power The Nazi Worldview How is a Major Policy Decision Taken? Two Typical Cases of Poverty Poverty Line 	

November (22 Days)	His: Nazism and the Rise of Hitler Civics: Civics: Working of Institutions	 Youth in Nazi Germany Ordinary People and the Crimes Against Humanity Parliament Political Executive 	Map Work
	Eco: Poverty As A Challenge	 The Judiciary Poverty Estimate Global Poverty Scenario Causes of Poverty Anti Poverty Measures The Challenges Ahead 	
December (25 Days)	His: Forest Society And Colonialism Civics: Democratic Rights (contd.) Eco: Food Security (contd.)	 Why Deforestation Land to be Improved Sleepers on the Tracks Plantations Life without Rights Rights in a Democracy Meaning of Food Security Components of Food Security 	Project Work
January (26 Days)	Civics: Democratic Rights Eco: Food Security Revision in (His/ Civics/ Eco)	 Who are food insecure Rights in the Indian Constitution Expanding Scope of Rights Food Security in India Meaning of Public Distribution System Drawbacks of Public Distribution System Role of Cooperatives in Food Security 	
February (25 Days)	Revision Final Term Examination		

SUBJECT: Geography

MONTH/ NO. OF DAYS	UNIT/CHAPTER/ TOPIC	THEORY CONTENT	ACTIVITY/ PRACTICAL/ GRAMMAR TOPIC
April (21 Days)	CH-1 INDIA: Size and Location	 a. Introduction: Meaning and concept b. India – Size and location c. India – Its Neighbours 	
May (26 Days)	CH-2 PHYSICAL FEATURES OF INDIA	a. Meaning and conceptb. Physical features of Indiac. Himalayas and Northern plains of India	Map Practice
July (25 Days)	CH-2 PHYSICAL FEATURES OF INDIA CH – 3 DRAINAGE	 a. Peninsular Plateau of India b. The Great Indian Desert c. The Islands d. Introduction – Meaning and concept drainage 	Map Practice
August (25 days)	CH-3 DRAINAGE	 a. Himalayan river system b. Peninsular river system c. Lakes in India d. Roles of rivers e. Meaning and concept of Climate 	Map Practice
September (25 Days)	FIRST TERM EXAMINATION CH-4 CLIMATE CH-5:NATURAL VEGETATION WILDLIFE AND	 a. Meaning and concept of Climate b. Factors affecting India's Climate d. The seasons e. Monsoon a unifying bond f. Meaning and concept of Natural Vegetation 	Map Practice
October (22 Days)	CH-5 NATURAL VEGETATION AND WILDLIFE	 a. Factors affecting the Natural Vegetation b. Types of Vegetation c. Evergreen and Deciduous forests d. Montane and Thorn forests 	Map Practice
November (22 Days)	CH-5 NATURAL VEGETATION AND WILDLIFE CH-6 POPULATION	a. Wildlife in Indiab. Conservation of wildlifec. The Indian Census	Map Practice
December (25 Days)	CH-6 POPULATION	a. Population density b. Population growth in India c. Process of population growth	Map Practice
January (26 Days)	CH-6 POPULATION	a. Age compositionb. Occupational structure of Indiac. National Population Policy	Map Practice
February (25 Days)	REVISION FINAL TERM EXAMINATION		

SUBJECT: FRENCH

MONTH/ NO. OF DAYS	UNIT/CHAPTER/ TOPIC	THEORY CONTENT	ACTIVITY/ PRACTICAL/ GRAMMAR TOPIC
April (21 Days)	Bridge Course	Se présenter, tous les temps, articles, prépositions etc. Saluer, les articles, les verbes.	Présenter quelqu'un, S'informer sur les liens familiaux.
May (26 Days)	L. 1 – La famille L. 2 – Au lycée	Les adjectifs possessifs, démonstratifs, les prépositions et les verbes de « IR » groupe	Décrire une personne Parler des matières
July (25 Days)	L. 3 – Une journée de Pauline	Les articles contractes et partitifs Les verbes pronominaux avec les verbes De « RE » groupe.	Parler de vie quotidienne
August (25 days)	L.4 – Les saisons	Le futur simple, proche, impératif, la météo	Décrire les saisons et le climat
September (25 Days)	Révision et Les examens	Les examens	
October (23 Days)	L. 5 – Les voyages	Passé composé, en train de , expressions avec être et avoir, posez les questions	Parler de vos vacances et les moyens de transports français.
November (22 Days)	L. 6 - Les loisirs et les sports	L'obligation, les verbes pronominaux au passé composé, imparfait, neque/ seulement.	Parler de vos sports préférés
December (25 Days)	L.7 – L'argent de poche	Les négations, Les pronoms personnels, les adjectifs interrogatifs.	Demander de l'argent de poche/ petits boulots
January (26 Days)	L. 8 – Faire des achats Révision	Le conditionnel présent, pronom en, Les expressions de quantités.	Jeu de rôle
February (25 Days)	Révision et Les examens	Les examens	

URDU(COURSE-B) (JAAN PEHCHAN)

MONTH/	CONTENT	GRAMMAR
NO.OF DAYS		
April	HINDU MUSALMAN	ISM , SIFAT(QISMEIN)
(24 days)	BAHADURSHAH KA HAATHI	MUTAZAD ALFAZ
(21 days)	NADAN DOST	
May	OSS , EK DIHATI LADKI KA GEET	FAEL, WAHID JAMA
(26 4)	CHIRIYA GHAR KI SER	ZAMEER(QISMEIN)
(26 days)	BAHADUR BANO	MUTRADIF ALFAZ
July	AHSAN KA BADLA AHSAN	IDIOMS, PROVERBS
(25 dov.s)	JUNGLE KI ZINDAGI	ZAMEER(QISMEIN)
(25 days)	BANSURI WALA	LETTER WRITING
	EK PODA AUR GHAS	
August	RED CROSS SOCIETY	MUZAKKAR MOUNNUS
(25 down)	SINDBAD JAHAZI KA EK SAFAR	TASHBEEH
(25 days)	KAHAWATON KI KAHANI	ISTEARA
September	REVISION	
(25 days)	I TERM EXAM	
October	CHUTTI KA DIN	SABIQE , LAHIQE
(23 days)	TINKA THORI HAWA SE UR JATA HE	RAMUZE OUQAF
November	DOHE	ESSAY WRITING
(22 days)	MASNUEE SAYYARAH	

December	BAHAR KE DIN	TARKEEB-E-IZAFAT
(25 days)	GAON PANCHAYAT	GHAZAL , QASIDA
January	MULLA NASRUDDIN	
(26 days)	WAQT	
February	REVISION & EXAM	
(25 days)		

SUBJECT: HINDI

MONTH/ NO. OF DAYS	UNIT/CHAPTER/ TOPIC	THEORY CONTENT	ACTIVITY/ PRACTICAL/ GRAMMAR TOPIC
April (21 Days)	यशपाल रैदास	दुःख का अधिकार अब कैसे छूटे राम, नाम ऐसी लाल तुझ बिनु	शब्द और पद, अनुस्वार, अनुनासिक, संवाद—लेखन, चित्र—वर्णन
May (26 Days)	बचेंद्री पाल महादेवी वर्मा	एवरेस्ट : मेरी शिखर यात्रा गिल्लू	अपिटत गद्यांश, उपसर्ग और प्रत्यय, अनौपचारिक— पत्र, अनुच्छेद—लेखन
July (25 Days)	शरद जोशी रहीम	तुम कब जाओगे, अतिथि, दोहे	अपठित गद्यांश, स्वर संधि, विराम—चिह्न, चित्र—वर्णन, संवाद लेखन
August (25 days)	धीरंजन मालवे श्रीराम शर्मा	वैज्ञानिक चेतना के वाहक चंद्रशेखर वेंकट रामन् रमृति	अर्थ की दृष्टि से वाक्य भेद, अनुच्छेद—लेखन, अनौपचारिक—पत्र, चित्र वर्णन, संवाद—लेखन
September (25 Days)		प्रथम आवधिक परीक्षा ए	रवं पुनरावृत्ति
October (23 Days)	स्वामी आनंद रामधारी सिंह दिनकर	शुक्र तारे के समान गीत–अगीत	शब्द और पद, अनुस्वार, अनुनासिक, संवाद—लेखन, चित्र—वर्णन
November (22 Days)	हरिवंशराय बच्चन धर्मवीर भारती	अग्निपथ मेरा छोटा—सा निजी पुस्तकालय	अपिटत गद्यांश, उपसर्ग और प्रत्यय, अनौपचारिक— पत्र, अनुच्छेद—लेखन
December (25 Days)	अरुण कमल	नए इलाके में, खुशबू रचते हैं हाथ	अपठित गद्यांश, स्वर संधि, विराम—चिह्न, चित्र—वर्णन, संवाद लेखन
January (26 Days)	के० विक्रम सिंह	कल्लू कुम्हार की उनाकोटी	अर्थ की दृष्टि से वाक्य भेद, अनुच्छेद—लेखन, अनौपचारिक—पत्र, चित्र वर्णन, संवाद—लेखन
February (25 Days)	पुनरावृत्ति		पुनरावृत्ति

SUBJECT: संस्कृत

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SUBJECT: JAPANESE

MONTH/ NO. OF DAYS	UNIT/CHAPTER/ TOPIC	THEORY CONTENT	ACTIVITY/ PRACTICAL/ GRAMMAR TOPIC
April (21 Days)	Dai-1 ka. Dai-2 ka.	Sakubun- My School,Bunbo,kanji	Self-introduction . Hon no kimochidesu.
May (26 Days)	Dai-3 ka	Sakubun-Watashi no ichinichi,kanji,bunbo,	Kore wo kudasai.
July (25 Days)	Dai-4 ka. Dai-5ka.	Sakubun –My Teacher,kanji,bunbo	Sochira wa nanji kara nanji made desuka.
August (25 days)	Dai-6 ka.	Letter to your grandfather talking about your Japanese language studies.kanji,bunbo	Isshoni ikimasenka.
September (25 Days)	Revision for First term exam.	Revision for First term exam.	
October (23 Days)	Dai-7 ka. Dai-8 ka.	Sakubun-My Friend,kanji,kanji,bunbo	Gomenkudasai. Sorosoro shitsureishimasu.
November (22 Days)	Dai-9 ka.	Sakubun –Watashi no uchi,kanji,bunbo	Zannendesu.
December (25 Days)	Dai-10ka. Dai -11ka.	Sakubun –Watashi no shumatsu,kanji,bunbo	Kore, onegaishimasu.
January (26 Days)	Dai- 12ka.	Letter by the friend thanking him or her for hosting him to his city/country in about 300-350 characters. kanji, bunbo	Omatsuri wa doudeshitaka.
February (25 Days)	Revision for Second term exam.	Revision for Second term exam.	

SUBJECT: GERMAN

– Eins , Ar	eitsheft und Wir kaufen nichts eitsheft und Grammatik as wurde ich nie tun!	Sich Vorstellen Konjunction -Wenn Verb- werden Konjunction - damit Grammatik-wo
- Zwei Ar	eitsheft und Grammatik	Verb- werden Konjunction - damit Grammatik-wo
		Grammatik–wo
- drei	as wurde ich nie tun !	
		compound Da- compound
Wi	derholung und Prufung!	
ion – drei 💮 Ar	eitsheft und Grammatik	Ratschlage geben
ion – vier Ha	burg wir kommen!	Konjunktiv -II
ion - Funf	nde gut alles gut.	Relativpronomen
ion - Funf A	eitsheft und Grammatik	Konjugation – Zwar , aber
10/	derholung und Prufung!	
	Wie	Wiederholung und Prufung!