AMBIKA PRASAD MEMORIAL PUBLIC SCHOOL

SESSION 2024-7 SYLLABUS CLASS-9th

	CLASS-9"									
SUBJECTS		ENGLISH		IINDI	S. SCIENCE	COMPUTER	MATH	SCIENCE		
	LIT.	LANG.	LIT.	LANG.						
P.TI (May)	(Beehive & Moments) The fun they had The road not taken The lost child	TensesLetter Writing	(क्षितिज, कृतिका) 1. दो बेलों की कथा 2. कबीर दास	1.उपसर्ग/प्रत्यय 2.पत्र लेखन	 HISTORY The French revolution CIVICS What is democracy? Why is democracy? GEOGRAPHY India its size and location? ECONOMICS The story of village Palampur 	Unit 1: Communication Skills-I Unit 2: Self – Management Skills-I	 Real numbers Polynomials 	(Physics) Unit-1 (Motion) 1. Distance 2. Displacement 3. Speed 4. Velocity (Chemistry) Ch.1-Matter in our surrounding -Nature and Behaviour Definition of matter; solid, liquid and gas; characteristics - shape, volume, density (Biology) Ch- Cell the fundamental unit of life		
P.TII (July)	The sound of music Wind Adventure of Toto	 Tenses Paragraph writing 	3.ल्हासा की ओर 4.ललद्यद	3.अनुच्छेद लेखन 4.समास	GEOGRAPHY Drainage POLITICAL SCIENCE Consititutiona I Design ECONOMICS People and resources	Unit 3: Basic ICT Skills – I ICT(Information and Communication Technology) Components of a Computer System)	 Linear equations in two variables Co-ordinate geometry 	(Physics) Unit-1 (Motion) 1. Uniform motion 2. Non uniform motion 3. Acceleration 4. Distance time graph 5. Uniform circular motion 6. Non uniform motion (Chemistry) Ch.1-change of state- melting (absorption of heat), freezing, evaporation (cooling by evaporation), condensation, Sublimation. Ch.2-Nature of matter: Elements, compounds and mixtures. Heterogeneousand homogenous mixtures, colloids and suspensions. (Biology)		

								Ch - Cell the fundamental unit of life
P.TIII (Aug.)	 The little Girl The rain on the roof Iswaran the storyteller 	• Modals	5 .उपभोक्ता- वाद की संस्कृति 6इस जल प्रलय में	5.अर्थ की दृष्टि से वाक्य भेद	CIVICS • Electoral Politics GEOGRAPHY • Climate HISTORY • Socialism in Europe and Russian • Revolution	Unit 3: Basic ICT Skills – I Various Perpheral Devices of Computer Operating System Working with Functions The Internet	Introduction to Euclid's geometry Lines and angles	(Physics) Unit-1 (Motion) 1. Circular motion Unit-2 (Force) 1. Force 2. Newton's law of motion 3. Action and reaction of force (Chemistry) Ch.2- Is Matter around us pure?(full chapter) (Biology) Ch-Tissues
TERM-I (Sep.)	A truly beautiful mind The lake isle of innisfree In the kingdom of fools + PT-I to III	 Gap-Filling Editing of the Paragraph + PT-I to III 	7.रसखान 8.मेरे संग की औरतें + PT-I to III	6. लघुकथा लेखन + PT-I to III	P.T(I to III)	Unit 4: Entrepreneurial Skills – I Unit 5: Green Skills –I +PT-I to III +P.T (I to III)	P.T(I to III)	(Physics) P.T(I to III) (Chemistry) P.T(I to III) (Biology) P.T(I to III)
P.TIV (Nov.)	The snake and the mirror A legend of the Northland The Happy Prince	 Subject Verb Concord Debate Practice 	9.माखनलाल चतुर्वेदी 10.साँवले सपनों की याद	7.ई मेल लेखन	GEOGRAPHY Natural Vegetation POLITICAL SCIENCE Working Institution HISTORY Nazism and the rise of hitler ECONOMICS Poverty as challange	Data Entry and Keyboarding Skills	 Triangles Quadrilaterals 	(Physics) Unit 2 (Force) 1. Inertia of body 2. Mass of body 3. Weight of body 4. Force and acceleration (Chemistry) Ch.3- Particle nature and their basic units: Atoms and molecules, Law of Chemical Combination, Chemical formula of common compounds, Atomic and molecular masses. (Biology) Ch- Improvement in Food Resources
P.TV (Dec.)	My Childhood No Men are Foreign	Reported SpeechAnalytical Paragraph	11.सुमित्रानंदन 12.प्रेमचंद्र के फटे जूते पंत	8.संवाद लेखन	HISTORY Forest society and colonalism Civics	Digital Documentation	• Circles • Areas	(Physics) Unit 3 (Work) 1. Work done 2. Energy 3. Power

	The last leaf	Writing			DemcraticRightGEOGRAPHYPopulation			4. Kinetic energy 5. Potential energy 6. Conservation of energy (Chemistry) Ch.4-Structure of atoms: Electrons, protons and neutrons, (Biology) Ch- Improvement in Food Resources
P.TVI (Jan.)	Reach for the top On killing a tree A house is not a home	Diary EntryStory writing	13.सर्वेश्वर दयाल सक्सेना 14. मेरे बचपन के दिन	9.अलंकार - अनुप्रांस, यमक, श्लेष	HISTORY Pastoralists in the modern world ECONOMICS Food security in india	Electronic Spreadsheet	 Surface area and volumes Statistics 	(Physics) Unit 4 (Sound) 1. Nature of sound 2. Propagation 3. Range of hearing 4. Ultrasound 5. Reflection of sound 6. Echo (Chemistry) Ch.4-Valency, Atomic Number and Mass Number, Isotopes and Isobars. (Biology) Ch-Natural Resources
TERM-II (Feb.)	A slumber did my spirit seal The Beggar Kathmandu If I were you + PT-IV to VI	P.T(IV to VI)	15. राजेश जोशी 16. रीढ़ की हड्डी + PT-IV to VI	10. सूचना लेखन + PT-IV to VI	P.T(IV to VI)	Digital Presentation + PT-IV to VI	P.T(I to VI)	(Physics) P.T(IV to VI) (Chemistry) P.T(I to VI) (Biology) P.T(I to VI)