



West Point School
(CBSE Affiliated)

Breakup Syllabus for **Class IX**

Subject- English Books – Beehive, Moments

Month	Chapter	Period	Topics to be covered	Activity
April	B Unit 1 S 1 Grammar Writing	17	The Fun they Had The Road Not Taken The Lost Child Tense Diary Entry	Reading activity
May	B Unit 2 M 2 Grammar Writing	15	The Sound of Music – part 1 & 2 The Adventures of Toto Modals , Subject verb Agreement Story writing	Integrated project
June	B Unit 2 & 3 M 3 Grammar Writing	15	Wind The Little Girl Rain on the Roof Iswaran the Story teller Determiner Diary Entry	
July	B Unit 4	25	A Truly Beautiful Mind The Lake Isle of Innisfree	PPT 1
August	B Unit 5 <u>M 4</u> Grammar Writing	26	The Snake & the Mirror A Legend of Northland In the Kingdom of Fools Reported speech Unseen passage	Speaking Activity
September	Revision	7	Revision of chapters	Half Yearly Exam

Subject- Bengali Books – Sahitya Sanchayan, Am Anthir Bhepu, Saraswati Bangla Byakaran O Rachana

Month	Perd.	Topics to be covered
April 19		গদ্য - ইলিয়াস কবিতা - এই জীবন ব্যাকরন - স্বরসন্ধি আম আঁটির -ভঁপু ১,২ অধ্যায় প্রতি-বদন রচনা
May 18		গদ্য -ছুটি কবিতা - -খয়া ব্যাকরন - স্বরসন্ধি আম আঁটির -ভঁপু ৩,৪ অধ্যায় -বাধ পরীক্ষন
June 19		গদ্য -দাম কবিতা - ব্যাখার বাঁশি ব্যাকরন - বাক্যপরিবর্তন আম আঁটির -ভঁপু ৫-৭ অধ্যায়
July 27		গদ্য -চিঠি ব্যাকরন - বাক্যপরিবর্তন, সমাস আম আঁটির -ভঁপু ৭-৮ অধ্যায় বিজ্ঞপ্তি রচনা
August 24		কবিতা - জন্মভূমি আজ ব্যাকরন - সমাস, অশুদ্ধি সং-শাধন আম আঁটির -ভঁপু ৯-১০ অধ্যায়
September 9		গদ্য - ইলিয়াস ব্যাকরন - স্বরসন্ধি আম আঁটির -ভঁপু ১০ অধ্যায়
October 16		গদ্য -ছুটি কবিতা - -খয়া ব্যাকরন - বাক্যপরিবর্তন, আম আঁটির -ভঁপু ১১,১২ অধ্যায় -বাধ পরীক্ষন , প্রতি-বদন রচনা
November 21		গদ্য -দাম কবিতা - এই জীবন ব্যাকরন - বাক্যপরিবর্তন আম আঁটির -ভঁপু ১৩,১৪ অধ্যায় বিজ্ঞপ্তি রচনা
December 22		গদ্য -চিঠি কবিতা - ব্যাখার বাঁশি ব্যাকরন - সমাস আম আঁটির -ভঁপু ১৫ অধ্যায় সংবাদ প্রতি-বদন, -বাধ পরীক্ষন
January 22		গদ্য -চিঠি কবিতা - জন্মভূমি আজ ব্যাকরন - সমাস , অশুদ্ধি সং-শাধন আম আঁটির -ভঁপু ১৬ অধ্যায় বিজ্ঞপ্তি রচনা
February 12		সাহিত্য, ব্যাকরন, আম আঁটির -ভঁপুর পুনরা-লাচনা

Subject- Maths Books –NCERT, R S Agarwal

Month	Chap.	Period.	Topics to be covered	Activity
April 19	1	16	Number system-irrational, real numbers	To represent some irrational numbers on the number line
May 18	2	15	Polynomials – identities, remainder theorem	To identify the algebraic identity $(a + b)^2$
June 19	3 4 5	17	Coordinate geometry - Cartesian system Linear equations in two variables-graph, solution of a linear equation Introduction to Euclid’s geometry	To identify the algebraic identity $(a + b + c)^2$
July 27	6 7	24	Lines & angles Triangles-criterion for congruency & inequalities	To find the values of abscissa and ordinate of various points given in a Cartesian plane Pre-period Exam
August 24	12	8	Heron’s formula Revision	To verify that the sum of the angles of a triangle is 180°
September 9			Revision	Half yearly Exam
October 16	8	10	Quadrilateral-properties & midpoint theorem	To verify exterior angle property of a triangle
November 21	10	18	Circles & cyclic quadrilaterals	To verify experimentally that the sum of the angles of a quadrilateral is 360°
December 22	13	19	Surface area & volumes-cuboid, cube, cone, cylinder	To verify that the angle subtended by an arc of a circle at the centre is double the angle subtended by it at any point on the remaining part of the circle
January 22	14	18	Statistics-mean, median, mode, histogram Revision	To verify that the angles in the same segment of a circle are equal
February 12			Revision	To verify that the opposite angles of a cyclic quadrilateral are supplementary
<i>Syllabus for Annual Examination- content taught from April to March</i>				
<i>Complete Syllabus</i>				

Month	Chap.	Perd.	Topics to be covered	Activity
April 19	15 1 8		Food, Food Production Physical nature, Characteristics, states of matter Distance, displacement, Uniform motion, velocity, acceleration	Interactive activities to generalise the concept of rest & motion
May 18	15 1 8		Food, Food Production Effect of change of pressure, Evaporation and its factors Graphical representation of motion, Equation of Motion, Circular Motion	Project Work Global Warming Concept of distance, displacement
June 19	5 2 9		Cell Mixture, Types of mixture Balanced and Unbalanced force , Inertia, Newton's law of motion	Idea about inertia and mass Evaporation
July 27	5 2 9		Cell Solution, Suspension, Colloidal solution Law of conservation & Momentum	PPT 1
August 24	6 3 10		Tissue Separating components of mixture, Elements, Compound Universal law of gravitation, Mass, Weight	Calculation of molar mass
September 9	6 3 10		Gravity Law of Chemical Combinations, Daltons Law Tissue	PPT 2
October 16	7 3 11		Archimedes Principle and its application, Relative Density , Chemical Symbol Diversity in living organism	Symbols and formula chart
November 21	7 4 11, 12		Work and Energy, Kinetic and potential energy Atomic Mass, Valency, Molecular mass unit Diversity	Acid, Base Test
December 22	13, 14 4		Sound, Compression Refraction Structure of atom	Chart of Atom
January 22			Revision	Annual Exam on March

Month	Chap.	Perd.	Topics to be covered	Activity
April 19	H G1 D2 E1		French revolution India – size & location What is democracy? Why democracy? Story of village Palampur	
May 18	H G2 D2 E1		French revolution Physical features of India What is democracy? Why democracy? Story of village Palampur	Picture Passting of Factors of Production
June 19	H H G2 D3 E1		French revolution Russian revolution Physical features of India Constitutional design Story of village Palampur	
July 27	H G3 D3 E2		Russian revolution Drainage Constitutional design People as resource	Pastoralists in the modern world Discussion PPT 1
August 24	H G3 D4 E2		Russian revolution Drainage Electoral politics 1 People as resource	
September 9			Revision	Map-pointing PPT 2
October 16	H G4 D4 E3		Nazism & the rise of Hitler Climate Electoral politics 2 Poverty as a challenge	
November 21	H G4 D5 E3		Nazism & the rise of Hitler Climate Working of institutions Poverty as a challenge	
December 22	H H G5 D5 D6 E4		Nazism & the rise of Hitler Forest society & colonialism Natural vegetation & wildlife Working of institutions Democratic rights Food security in India	Map-pointing
January 22	H G6 D6 E4		Forest society & colonialism Population Democratic rights Food security in India	Project Work PPT 2
February 12			Map pointing, revision	ANNUAL EXAM (MARCH)
<i>Syllabus for Annual Examination- content taught from April to March Complete Syllabus</i>				

***** H – History

G – Geography E – Economics D – Democratic Politics