

TERM-I

PT-I	CW	SE	Term I end	Total
F.M.-20 Out of 20 5%	2	3	40	
5	2	3	40	50

TERM-II

PT-II	CW	SE	Term II end	Total
F.M.-20 Out of 20 5%	2	3	40	
5	2	3	40	50

Question pattern design will be communicated to the students as soon as CBSE released it

English		TERM-I
April	Beehive : i) The Fun they had (prose) ii) The Road not taken (poetry) Moments : The lost child (prose) Grammar : Rearrange, error correction Writing : Paragraph writing / Diary entry	
May	Beehive : i) The Sound of Music (prose) ii) Wind(poem) Moments : The adventure of Toto (prose) Grammar : Practice (Sentence completion) Writing : Practice	
June	Beehive : i) The little Girl (prose) ii) Rain on the roof (poetry) Moments : Ishwaran the story teller (prose) Grammar : Omission practice Writing-Practice	
July	Beehive : i) A Truly Beautiful Mind (prose) ii) The Lake Bie of Innisfree (poetry) Moments : i) In the kingdom of Fools (prose) ii) Happy Prince (prose) Grammar : Practice Writing : Descriptive paragraph	
August	Beehive : i) The Snake and the Mirror (prose) ii) A Legend of the Northland (poetry) Moments : i) Happy Prince (prose) Grammar : Practice Writing : Diary entry	
September	Revision + Exam	TERM-II
October	Beehive : i) My child hood (prose) ii) No men are foreign (poetry) Moments : Weathering the strom in Ersama (prose) Grammar : Practice Writing-Story writing	
November	Beehive : Packing (prose) Revision Grammar : Writing + Practice	
December	Exam	
January	Beehive : i) Reach for the top (prose) ii) The Duck and the Kangaroo (poetry) iii) The Bond of Love (prose) iv) On Killing a tree (Poetry) Moments : i) The Last Leaf (prose) ii) A house is not a home (prose)	
February	Continuation + Revision+Exam	

Social Science		
Month	TERM-I	Page
April	1 French Revolution	
	1 India size and Location	
	2 What is Democracy? Why Democracy	
May	1 The story of Village Palampur	
	1 French Revolution	
	1 India size and Location	
	2 What is Democracy? Why Democracy	
June	1 The story of Village Palampur	
	2 Socialism in Europe and the Russian Revolution	
	2 Physical Featur of India	
July	2 What is Democracy? Why Democracy	
	2 Socialism in Europe and the Russian Revolution	
	2 Physical Featur of India	
August	3 Constitutional Designe	
	2 People as Resource	
	4 Forest Society and Colonialism	
	3 Drainge 3. Constitutional Designe Revision	
September	1. People as Resource	TERM-II
October	3 Nazism and the rise of Hitler	
	4. Electoral Politics 3. Proverty as a challenge	
November	5 Pastorialists in the Modern world	
	3 Nazism and the rise of Hitler	
	4 Climate	
December	5 Working of the institutions	
	3 Poverty as a Challenge	
	5 Natural Vegetation and Wild life.	
	5 Pastorialists in the Modern world	
January	6 Peasants & farmers	
	5. Working of Institution	
	4 Food Scurity in India	
February	6 Population	
	6 Democratic Rights	
	4 Food Security in India	6. Peasants & Farmers
Note-As per revised syllabus prescribed by CBSE will be followed		

Science			
Month	Chapter	TERM-I	Page
April	5. Bio.-Fundamental unit of life		57-67
	1. Che-Matter in our surroundings		1-13
	8. Phy.-Motion		98-113
May	6. Bio.-Tissues (Animal)		68-79
	1. Che-Matter in our surroundings		1-13
	8. Phy.-Motion (Numerical and application)		98-113
June	6. Bio.-Tissues (Animals)		68-79
	2. Che-Is Matter arrounding us pure		14-30
	8. Phy.-Motion (Numericol and application)		98-113
July	7. Bio.-Diversity in living organism		80-97
	2. Che-Is Matter arrounding us pure		14-30
	10. Phy.-Flotation (Theory + Numericals)		131-145
August	Bio.-Practical : Experiment No.-6 Che-Practical Exp-1		
September	Bio.-Practical : Experiment No.-12 Che-Practical Exp-2 Phy.-Practical Exp-9		
October	TERM-II		
	Bio.-Why do we fall ill		176-188
	3. Che-Atoms and Molecules		31-45
	10 Phy.-Gravitation (Theory+Numericals) Practical-Exp 3,13,10		131-145
November	14. Bio.-Natural Resources		189-202
	3. Che-Atoms and Molecules		31-45
	11. Phy.-Work and Energy (Theory+Numericals)		146-159
December	Bio-13, 14 (Revision) Che- 3 (Revision) Phy.- (10,11) Revision		
	15. Bio.-Improvement of Food Resources		203-215
	4. Che-Structure of atom 12. Phy.-Sound (Theory+Numericals)		45-56
February	Revision Chap-15 Revision-Chap.-4 Revision-Chap-12 (Phy) Practical-Term-2		

HINDI			
Month	TERM-I		
April	गद्य खण्ड	काव्य खण्ड	व्याकरण
	1. दो बैलों की कथा	1. साखियाँ एवं	शब्द निर्माण
	2. लहासा की ओर	सबद	
May		2. वाख	शब्द निर्माण
June	4. साँवले सपनों की याद	3. सवैये	वाक्यभेद
July	5. नाना साहब की पुत्री		शब्द निर्माण
			समास
August	4. कैदी और कोकिला		अलंकार
	2. मेरे संग की औरतें (कृतिका)		अपठित
TERM-II			गद्यांश एवं पद्यांश
October	6. प्रेमचंद के फटे जूते	6. चंद्र गहना से	पत्र निबंध
		लौटती बेर	अपठित
			गद्यांश एवं पद्यांश
November	7. मेरे वचन के दिन	7. मेघआए	पत्र
	8. यमराज की दिशा		निबंध अलंकार
December	1. दो बैलों की कथा		समास
	3. रीढ़ की हड्डी (कृतिका)		
January	6. प्रेमचंद के फटे जूते	9. बच्चेकाम पर	अलंकार
	4. माटी वाली	जा रहे हैं	अपठित
	संवाद लेखन		गद्यांश एवं पद्यांश
February	पुनरावृत्ति	पुनरावृत्ति	

सी.वी.एस.ई द्वारा जारी सर्कुलर के आधार पर पाठ्यक्रम में बदलाव अपेक्षित है।

Bengali (As per CBSE Pattern)		
Month	TERM-I	Page
April	গদ্য-ছুটি গল্প-আম আঁটির ভেঁপু (১ম ও ২য় অধ্যায়) ব্যাকরণ-স্বরসন্ধি	
May	পদ্য-খেয়া প্রতিবেদন রচনা গল্প-আম আঁটির ভেঁপু (৩য় ও ৪র্থ অধ্যায়)	
June	গদ্য-ইলিয়াস ব্যাকরণ-স্বরসন্ধি পুনরাবৃত্তি	
July	পদ্য-আবহমান গল্প-আম আঁটির ভেঁপু (৫ম ও ৬ষ্ঠ অধ্যায়) ব্যাকরণ-বাক্য পরিবর্তন (অর্থ ভিত্তিক)	
August	গদ্য-চিঠি গল্প-আম আঁটির ভেঁপু (৭ম ও ৮ম অধ্যায়) বিজ্ঞপ্তি রচনা	
September	পুনরাবৃত্তি	TERM-II
October	পদ্য-এই জীবন গল্প-আম আঁটির ভেঁপু (৯ম ও ১০ অধ্যায়) ব্যাকরণ সমাস তৎপুরুষ, বহুব্রীহি, দ্বিগু	
November	গদ্য-দাম গল্প-আম আঁটির ভেঁপু (১১ ও ১২ অধ্যায়) প্রতিবেদন রচনা	
December	ব্যাকরণ সমাস তৎপুরুষ, বহুব্রীহি, দ্বিগু পুনরাবৃত্তি	
January	পদ্য-জন্মভূমি আজ গল্প-আম আঁটির ভেঁপু (১৪ ও ১৫ অধ্যায়) ব্যাকরণ-অশুদ্ধি সংশোধন বিজ্ঞপ্তি রচনা	
February	গল্প-আম আঁটির ভেঁপু (১৬ অধ্যায়) পুনরাবৃত্তি	

Mathematics		
MONTH	TERM-I	
April	1	Number Systems
	2	Linear equations in two variables
May	3.	Co-ordinate Geometry
	4	Lines and angles
June	5	Triangles
July	6.	Heron's formula
August	14	Statistics
	TERM-II	
September	1.	Polynomials
	2.	Quadrilaterals
October	3.	Circles
November	4.	Surface Area and Volumes
December	5.	Constructions
January	6.	Probability
February		