

Section	Period	Subject	Topics	
			Class Work	Home Work
Lily	1st	Math	Demo assessment is done.	
	2nd			
	3rd			
Lotus	1st			
	2nd	Math	Demo assessment is done.	
	3rd			

(Prep – II)
Date: 28.07.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Tulip	1st			
	2nd	Bangla	শ্রে.ক: ছবি দেখে সঠিক শব্দে বৃত্ত আঁকো। (বোর্ড ওয়ার্ক) **এলোমেলো বর্ণ সাজিয়ে লিখ। (১০	বাড়ির কাজ: এলোমেলো বর্ণ সাজিয়ে লিখ।
	3rd			
Tube Rose	1st			
	2nd			
	3rd			

(Class – III)
Date: 28.07.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st			
	2nd			
	3rd	Art	Sunflower drawing and coloring done.	Draw and colour a sunflower.
	4th			

	5th	Elementary Mathematics		
Boys	1st			
	2nd	Elementary Mathematics		
	3rd			
	4th			
	5th			

(Class – IV)

Date: 28.07.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st			
	2nd			
	3rd	Elementary Mathematics		
	4th	BGS	Chapter-9 Topic-2 O/S/A done in c.w	H.W- 1 B/Q Quiz Test - 31/7/22 on chapter 9,10.
	5th	Science	Proxy of science taken by Jahirul Islam. Chapter :2 Topic: 3 reading done.	
Boys	1st			
	2nd	BGS	Chapter-9 Topic-2 O/S/A done in c.w	H.W- 1 B/Q Quiz Test - 31/7/22 on chapter 9,10.
	3rd			
	4th			
	5th			

(Class – V)

Date: 28.07.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	Mathematics	Chapter - 3, Exercise - 3 Revision Class for Question Bank	Same as
	2nd			
	3rd			

	4th		শখের মৃৎশিল্প গল্পের অর্ধেকাংশ রিভিশন করিয়ে লেখানো হয়েছে	বাকি অর্ধেকাংশ রিভিশন করবে।
	5th	BGS	Chapter-11 Topic-2 O/S/A done in c.w	-----
Boys	1st	BGS	Chapter-11 Topic-2 O/S/A done in c.w	-----//
	2nd			
	3rd		শখের মৃৎশিল্প গল্পের অর্ধেকাংশ রিভিশন করিয়ে লেখানো হয়েছে	বাকি অর্ধেকাংশ রিভিশন করবে।
	4th			
	5th	Math (Proxy)	Chapter 3 :Solve CQ 2,3,5 from question bank	

(Class – VI)

Date: 28.07.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	PE	Chapter--5: Lesson--4 : Cricket (42 Laws) :Reading & understanging.	Q.NO -1: How many causes are there'A batsman declared as out '?.
	2nd	BGS	Chapter-8 *Revision Class *Solve the problems.	Have been given CQ.(created by teacher)
	3rd			
	4th	Math	Last class C. Q +Ch 7 Defination and demonstrated Geometrcal tools and write the use of them.	CH 7. Construction 1
	5th		আসমানি কবিতার সৃজনশীল প্রশ্নের উত্তর লেখানো হয়েছে।	সৃজনশীল প্রশ্নের উত্তর লিখবে।
Boys	1st	PE	o Chapter -5. Lesson -4 : Cricket	Same as girls six.
	2nd		আসমানি কবিতার সৃজনশীল প্রশ্নের উত্তর লেখানো হয়েছে।	সৃজনশীল প্রশ্নের উত্তর লিখবে।
	3rd			
	4th			
	5th	Mathematics		

(Class – VII)
Date: 28.07.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	বাংলা ২য়	বাক্যের অংশ কয়টি? বাক্য গঠনগত ভাবে কত প্রকার? ও কী কী? প্রত্যেক প্রকার বাক্যের উদাহর নের মাধ্যমে বুঝিয়ে দিয়ে ছি।	প্রত্যয় ও বাক্যের সম্পূর্ণ অধ ্যায় পড়ে ২০টি জ্ঞানমূলক প্রশ্ন তৈ রি করবে।
	2nd	BGS	Chapter-6 *Revise the whole chapter. *Solve the problems	Chapter-8 *Will read lesson -1
	3rd	Math	CH 3. Math 7,16,18,19 and 20	Ch 3 example 5,6,7
	4th	English 2nd Paper	Wren and Martin Exercise 2 Finding out the parts of speech of each sentence in the exercise.	Practice sorting out the correct parts of speech. Revise Tense. Chapter 24 and 25 (Wren & Martin) Do exercise 46 (1-25)
	5th			
Boys	1st			
	2nd	Mathematics	Chapter - 3, Exercise - 3 Exercise - 15 to 22	Same as
	3rd	Mathematics	Chapter - 3, Exercise - 3 Exercise - 15 to 22	Same as
	4th			
	5th	বাংলা ২য় পত্র	উপসর্গ যোগে শব্দ গঠন। উপসর্গের কার্যাবলী	বাংলা ও তৎসম উপসর্গগুলো মুখস্ত করে আসবে।

(Class – VIII)
Date: 28.07.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st			
	2nd	Yoga	Practice Asana	
	3rd	English	Tense - Present Indefinite to Past	Write 4 sentences for each type of

			Continuous -Discussion in detail with structure and examples.	tense.
	4th	ICT (Proxy)	Debate on 'The influence of internet on education'	No HW
	5th	বাংলা ২য় পত্র	ধ্বনি উচ্চারণের প্রকৃতি অ আ এ ঙ/ং ঞ শ/ষ/স ব-ফলা ও য-ফলার ব্যবহার	ধ্বনি ও বর্ণ সম্পূর্ণ অধ্যায় রিভিশন করবে পরবর্তী ক্লাসে ৩০ টি জ্ঞানমূলক প্রশ্ন দিয়ে টেস্ট নেয়া হবে।
Boys	1st	Islam Religion Hindu Religion	Chapter 5 lesson 4 Personal qualities of Muhammad sm Chapter 8: Solve 3 extra SQ, and 1 BQ	Read and learn Chapter 5 lesson 4 Revise cw Revise full chapter for CHT
	2nd	ICT (Proxy)	Chapter 2: From Le. 10 to 12 create 20 short questions with answer.	Write short description about Router and Switch
	3rd			
	4th	Yoga (Proxy)	Debate on 'The influence of internet on education'	No HW
	5th			

(Class – IX)

Date: 28.07.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	Biology (Ch-06)	6.2.1 Translocation in plants 6.2.2 Translocation of water and minerals • Ascent of sap 6.2.3 Translocation of the substances produced in photosynthesis • Phloem translocation	Explain the necessity of translocation in plants.
	2nd	Higher Mathematics	Chapter - 2, Excise - 2 Example - 15, 16	Chapter - 2, Excise - 2 Example - 18 Activity - Page No: 57 (1) Exercise - 7 (4, 5, 6)
	3rd			
	4th	Yoga	Practice Asana	
	5th			

Boys	1st			
	2nd	Biology (Ch-06)	6.2.1 Translocation in plants 6.2.2 Translocation of water and minerals <ul style="list-style-type: none"> • Ascent of sap 6.2.3 Translocation of the substances produced in photosynthesis <ul style="list-style-type: none"> • Phloem translocation 	Explain the necessity of translocation in plants.
	3rd			
	4th	Islam Religion	Chapter 3 lesson 5 Hajj, its importance and rules	Revise cw Memorize the farz and wazib of hajj
	5th	Higher Mathematics	Chapter - 2, Excise - 2 Example - 15, 16	Chapter - 2, Excise - 2 Example - 18 Activity - Page No: 57 (1) Exercise - 7 (4, 5, 6)

(Class – X)

Date: 28.07.22

Section	Period	Subject	Topics	
			Class Work	Home Work
Girls	1st	English 2 nd Paper	Model Question-17 (1,2,3,4) solved in class.	Read The chapter on Preposition for short test.
	2nd	Yoga	Practice Asana	
	3rd	বাংলা ২য়	বাংলা ২য় পত্র থেকে প্রথম ৪টি প রিচ্ছেদ রিভিশন। টেস্ট নেয়া হ বে।	বাংলা ২য় পত্র থেকে গ্লরিচ্ছেদ 9.10..11.12 রি ভিশন। টেস্ট নেয়া হবে।
	4th			
	5th	Physics (Ch-04)	<ul style="list-style-type: none"> • Hooke's Law • Force Constant • Spring Restoring Force • Work Done by Elastic Force 	Q-02: Dihan applied 30 N force on a spring to extend 10 cm from its equilibrium. Later Anik extended the spring from 10 cm to 20 cm. Ø What is force constant of the spring? (Ans: 300 Nm ⁻¹) Ø Though the displacement done by Dihan and Anik same, their work done is different. —Explain mathematically.
Boys	1st	বাংলা ১ম পত্র	রিভিশন: বই পড়া (সম্পূর্ণ পাঠ ও পাঠ বিশ্লেষণ। সৃজনশীল প্রশ্নের উত্তর লেখা।	সৃজনশীল প্রশ্নের উত্তর লিখবে।
	2nd			
	3rd	Physics (Ch-04)	<ul style="list-style-type: none"> • Hooke's Law • Force Constant 	Q-02: Dihan applied 30 N force on a spring to extend 10 cm from its

		<ul style="list-style-type: none"> • Spring Restoring Force • Work Done by Elastic Force 	<p>equilibrium. Later Anik extended the spring from 10 cm to 20 cm.</p> <p>Ø What is force constant of the spring? (Ans: 300 Nm⁻¹)</p> <p>Ø Though the displacement done by Dihan and Anik same, their work done is different. —Explain mathematically.</p>
4th			
5th			