



Cosmo School

Daily Class Record

Month: September, 2025

(Class – III) Girls

Date: 02.09.2025 (Tuesday)

Section	Period	Subject	Chapter	Topics	
				Class Work	Home Work
Girls	1st	English Language	Adjective		
	2nd	বাংলা	তালগাছ	লিঙ্গ পরিবর্তন, বিপরীত শব্দ লিখেছে।	অনুশীলন করবে।
	3rd	Science	Chapter - 10	Topic 2: Invention of modern technology and its uses in our life *Technology used in agriculture *Technology used in transportation - Classification of transport technology	1. write down the name of 5 technologies name we use in agriculture and in transportation. 2.classification of transport technology with examples.
	4th				
	5th	Yoga		Practice Asan	

Daily Class Record
Month: September, 2025
(Class – IV) Girls

Date: 02.09.2025 (Tuesday)

Section	Period	Subject	Chapter	Topics	
				Class Work	Home Work
Girls	1st	Math	Fractions	Revision work done.	
	2nd	SOL		“মডেল স্কুলের মানিক” -গল্পটির অর্ধেক পড়ানো হয়েছে।	
	3rd	Islamic Studies	Chapter-4	*Revise the topics from the chapter4 *Taking feedback by calling students to explain the topic on the board and recite the selected surah.	*Revise thoroughly the chapter. ****On Thursday (04.09.25I), presentation will be held on chapter-4
	4th				
	5th	Yoga		Practice Asan	



Cosmo School

Daily Class Record

Month: September, 2025

(Class – V) Girls

Date: 02.09.2025 (Tuesday)

Section	Period	Subject	Chapter	Topics	
				Class Work	Home Work
Girls	1st	BGS	Chapter 10	CHT has been taken.	
	2nd	English	Right form of verbs	Right form of verbs memorizing and practice done in cw copy.	Pg- 106 (16 to 40). Write only the answer in the serial.
	3rd	Math	7/b Decimal fraction	Exercise-7/b Page86,87 note 6,7 done Exam revision	Average All example
	4th	Yoga		Practice Asan	
	5th	SOL		গাছ থেকে কীভাবে কাগজ তৈরি হয় এবং দুধ মূলত কী কী উপাদান দিয়ে গঠিত ---পড়ানো হয়েছে এবং কীপয়েন্ট গুলো লিখানো হয়েছে।	



Cosmo School

Daily Class Record

Month: September, 2025

(Class – VI) Girls

Date: 02.09.2025 (Tuesday)

Section	Period	Subject	Chapter	Topics	
				Class Work	Home Work
Girls	1st	Islamic studies	Chapter-5	Practice C/Q and one word question	Next class will take CHT on chapter -5
	2nd	English 1st Paper		They have revised their previous topic.	
	3rd	BGS	Chapter 8	They located the member countries of SAARC, ASEAN, EU, OAU and OIC from the world map.	The postponed CHT will be taken tomorrow. Date: 3/09/25 Day: Wednesday.
	4th		রূপতত্ত্ব, বাক্যতত্ত্ব, বাগর্থ	রূপতত্ত্ব, বাক্যতত্ত্ব, বাগর্থ এর উপর পরীক্ষা নেয়া হয়েছে।	আকাশ গল্প থেকে জ্ঞানমূলক প্রশ্নের উত্তর লিখবে ১. প্রাচীনকালে বিজ্ঞানীরা কীভাবে আকাশে পরীক্ষা-নিরীক্ষা চালাত? ২. 'সচরাচর' শব্দের অর্থ কী? ৩. বায়ুমণ্ডল কাকে বলে? ৪. মানুষ কীভাবে আবহাওয়ার খবর পাচ্ছে? ৫. কোথায় নানা গ্যাসের অণু ছড়িয়ে আছে? ৬. বায়ুমণ্ডলে কয়টি গ্যাসের মিশেল রয়েছে? ৭. সূর্য কীসের মতো কিরণ ছড়ায়? ৮. দিনরাত পৃথিবীর ছবি তোলা হচ্ছে কোথা থেকে? ৯. আকাশের রং বিভিন্নরকম হওয়ার কারণ কী?
	5th	Science	Chapter 6	*Revision of Chapter 6 *Oral assessment taken	***CHT will be held on 04.08.2025 (Syllabus- CQ and MCQ of Chapter-6)
	6th	Mathematics	Chapter: 2 Exercise: 2.3	Revision Class (MCQ)	Same as class work

Daily Class Record
Month: September, 2025
(Class – VII) Girls

Date: 02.09.2025 (Tuesday)

\Section	Period	Subject	Chapter	Topics	
				Class Work	Home Work
Girls	1st	Math	Five exercise-5.3	Exam revision Resolve into factors Determine the value	Do all from exercise-5.3 Resolve into factors
	2nd	Islamic studies	Chapter -4	Took CHT	Solve the CHT question
	3rd	ICT	Chapter 3	Students revised lesson 19 to 23. Students made 20 questions with answers.	Revise the class work.
	4th	English		Revised tenses and sentences.	
	5 th	বাংলা ১ম পত্র	সাম্য	লেখক পরিচিতি, পাঠ পরিচিতি ও শব্দার্থ পড়ানো হয়েছে ও কবিতা পড়িয়ে বুঝিয়ে দেয়া হয়েছে ও কবিতা থেকে জ্ঞানমূলক প্রশ্নের উত্তর করানো হয়েছে	অনুধাবনমূলক প্রশ্নের উত্তর লিখবে ১. সব দেশে সব কালে মানুষ কীভাবে সমুন্নত হয়েছে? ২. অনন্তকাল বলতে কী বুঝানো হয়েছে?
	6 th	Science	Chapter-9	• Solve Creative Questions and Short Questions from the textbook exercise.	***CHT will be held on 07.08.2025 (Syllabus- CQ and MCQ of Chapter-9) 1. In each of the following situations, identify the method of heat transfer taking place (conduction, convection, radiation). More than one process may be occurring. a) Hot coffee is stirred with a spoon, the spoon gets hot due to _____. b) A certain type of decorative lamp contains colored liquids. These liquids form globs that break off and rise to the top of the liquid. The globs rise due to _____. c) Near the ceiling of a room, the air is warmer. The warm air rises because of _____. d) A college student holds the back of his hand near an iron to see if it is hot. Heat is transferred to his hand by _____.



Cosmo School

Daily Class Record

Month: September, 2025

(Class – VIII) Girls

Date: 02.09.2025 (Tuesday)

Section	Period	Subject	Chapter	Topics	
				Class Work	Home Work
Girls	1st	Science	Chapter-11	Ligh • Nature of Light	Same as CW
	2nd	Science of Living	General Knowledge	মানবদেহে রক্তের পরিমাণ কত!!	
	3rd	Islamic studies	Chapter -4	Review classes. Group work: Took a Quiz test. Individual work: Solve the S/Q	Solve the C/Q -1, 2 from textbook
	4th	Mathematics	Chapter: 3 Exercise: 3	CHT has been taken	Chapter: 5 (All examples)
	5 th	BGS	Chapter 9	Problem-solving class	Take preparation for the CHT held on 3.09.25(Wednesday)
	6 th				



Cosmo School

Daily Class Record

Month: September, 2025

(Class – IX) Girls

Date: 02.09.2025 (Tuesday)

Section	Period	Subject	Chapter	Topics	
				Class Work	Home Work
Girls	1st	Eng		They have revised the previous chapter.	Read the next topic.
	2nd	Physics	Chapter-05	Elasticity <ul style="list-style-type: none"> • Strain • Stress 	Same as CW
	3rd	BGS	Chapter 5	CHT has been taken	
	4th	Chemistry	Chapter 6	1. By analyzing 20 g of compound 'A', 0.226 g of hydrogen, 7.19 g of sulphur, and 12.584 g of oxygen were obtained. The molecular mass of the compound is 178. Determine the molecular formula of the compound 'A'. <ul style="list-style-type: none"> • Chemical equation and • Balancing chemical equations 	1. What is a chemical reaction and a chemical equation? 2. What is a balanced chemical equation? 3. What are reactants and products? 4. Why is the balancing of a chemical equation needed? 5. Balancing & completing the following equations: a) $\text{HCl} + \text{Na}_2\text{CO}_3 \rightarrow \text{NaCl} + ? + \text{H}_2\text{O}$ b) $\text{FeSO}_4 + 2\text{NaOH} \rightarrow ? + \text{Na}_2\text{SO}_4$ c) $\text{AgNO}_3 (\text{s}) \rightarrow \text{Ag} (\text{s}) + \text{NO}_2 (\text{g}) + ?$
	5 th				
	6 th	Math	Four exponent	Exam revision Solve board question from chapter-3 and 4	Do all from class work copy