

Syllabus Progression Report		
SESSION: 2023 – 2024		
Month : September - Grade 8		
Subject	Chapter / Unit Name	Topics Covered
English	CLSE Learner's Book 09 (Unit 2)	No. of Worksheets completed: 3
	CLSE Workbook Book 09 (Unit 2)	No. of Math problems / No. of Sums practices / Exercises completed:
		No. of Assignments / Projects completed: 1
		No of Lab classes held (if applicable): and Topics Covered:
		No. of exercises completed on learner's book: 6
		No. of exercises completed on the workbook: 6
		No. of unit tests/class tests done: 1
Subject	Chapter / Unit Name	Topics Covered
Mathematics		No. of Worksheets completed: 5
		No. of Math problems / No. of Sums practices / Exercises completed:3
	Chapter-13: Position and transformation	No. of Assignments / Projects completed: 1
		No of Lab classes held (if applicable): and Topics Covered: n/a
	Chapter-15: Interpreting and discussing results(Book 9)	
Subject	Chapter / Unit Name	Topics Covered
Physics	Unit 6: Sound and Space- Formation of the Moon, Nebulae, Tectonics. (Learners Book 9)	No. of Worksheets completed: 2
		No. of Math problems / No. of Sums practices / Exercises completed:learners bok and workbook exercises.
	Unit 9: Magnetism- magnetic fields, the Earth as a giant magnet, electromagnets, investigating electromagnet. (Learners Book 8).	No. of Assignments / Projects completed: 1
		No of Lab classes held (if applicable): 2 and Topics Covered: detecting earth's magnetic field, investigating electromagnet.
		No. of exercises completed on learner's book: unit 9.1,9.2,9.3,9.4(learner's book 8)
		No. of exercises completed on the workbook:will start uniit 9. (workbook 8)
		No. of unit tests/class tests done: 1
Subject	Chapter / Unit Name	Topics Covered
Chemistry	Unit 2.4 - Simple and Giant structures, Unit 5.1 - Reactivity and displacement	No. of Worksheets completed: 3
		No. of Math problems / No. of Sums practices / Exercises completed:
		No. of Assignments / Projects completed: 1
		No of Lab classes held (if applicable): 2 and Topics Covered: Reactivity and displacement reactions, Using the reactivity series and displacement reaction for making salts
		No. of exercises completed on learner's book: exercises from Unit 2.4, 5.1, 5.2
		No. of exercises completed on the workbook: 2.4 A, B, C

			No. of unit tests/class tests done: 1
Subject	Chapter / Unit Name	Topics Covered	
Biology	Classification (Materials given in class as class notes.)	No. of Worksheets completed: 3	
	Enzymes- how enzymes works	No. of Math problems / No. of Sums practices / Exercises completed: Learner's book and workbook exercises done previously. Worksheet were completed.	
		No. of Assignments / Projects completed: 5 as video material to collaborate ideas on the topic learnt	
		No of Lab classes held (if applicable): 1 and Topics Covered: Investigating the effect of amylase on starch	
		No. of exercises completed on learner's book: EOCQs Unit 1 Respiration	
		No. of exercises completed on the workbook: Unit 1 Respiration	
		No. of unit tests/class tests done: 2	
Subject	Chapter / Unit Name	Topics Covered	
Bangla	Language: Bagdhara,bakko	No. of Worksheets completed:3	
	Prose: Pore paowa	No. of Math problems / No. of Sums practices / Exercises completed:N/A	
	Extra Book: karigore o Bajigor(Duibanglar shreshto Golpo)	No. of Assignments :2	
	Creative Writing: Essay	No of Lab classes held (if applicable): and Topics Covered: N/A	
		No. of exercises completed on learner's book:N/A	
		No. of exercises completed on the workbook:N/A	
		No. of unit tests/class tests done:3	
Subject	Chapter / Unit Name	Topics Covered	
Bangladesh Studies	3a.Arrival and Expansion of Mughals	No. of Worksheets completed: 2	
	1a. Natural Topography	No. of unit tests/class tests done: 2	
Subject	Chapter / Unit Name	Topics Covered	
French	Chapter 1.01- 1.03 - Ca commence bien, Pages 5-11	Students will learn about habits, household work, future transports, academic subjects, day to day life, weekend activities, is going to school difficult or easy	
Subject	Chapter / Unit Name	Topics Covered	
Computer Science	Pseudocode and algorithms	No. of Worksheets completed:2	
		No. of Math problems / No. of Sums practices / Exercises completed:N/A	
		No. of Assignments / Projects completed:1	
		No of Lab classes held (if applicable): 8 and Topics Covered: pseudo code and Python	
		Details: Python Variables, Comment,Casting, Many Values to Multiple Variables,Python Numbers,integer, float, strings, sorting,python arithmetic operator.	

			No. of exercises completed on learner's book: N/A
			No. of exercises completed on the workbook:6
			No. of unit tests/class tests done:1
Subject	Chapter / Unit Name	Topics Covered	
Global Perspectives	Improving Communication	No. of Worksheets completed: N/A	
		No. of Math problems / No. of Sums practices / Exercises completed:N/A	
		No. of Assignments / Projects completed: 1	
		No of Lab classes held (if applicable): 4 and Topics Covered: 1	
		Details: skill: Research was covered	
		No. of exercises completed on learner's book: 4	
		No. of exercises completed on the workbook:N/A	
		No. of unit tests/class tests done: N/A	
Subject	Chapter / Unit Name	Topics Covered	
Commerce	Accounting equation	No. of Worksheets completed: 8	
	Identifying Assets, Liabilities and capital	No. of Assignments / Projects completed: 4	
	Calculation with accounting equation		
	Factors of production		
	division of labour and specialization		
	Micro and macroeconomics		