Syllabus

Grade: IV

Session: 2025-2026



St. Joseph International School

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Ten Basic Tips to Help Stop Climate Change

Climate is defined as an area's long-term weather patterns. The simplest way do to describe climate is to look at average temperature and precipitation over time. Other useful elements for describing climate include the type and the timing of precipitation, amount of sunshine, average wind speeds and directions, number of days above freezing, weather extremes, and local geography. You must consider all the factors that work together to determine climate.

Don't have a lot of times, but want to take action? Here are ten, simple, everyday things each of us can do to help stop climate change.

Change a light: Replacing a regular light bulb with a compact fluorescent one saves 150 pounds of carbon dioxide each year.

Drive less: Walk, bike, carpool, take mass transit, and/or trip chain. All of these things can help reduce gas consumption and one pound of carbon dioxide for each mile you do not drive.

Recycle more and buy recycled: Save up to 2,400 pounds of carbon dioxide each year just by recycling half of your household waste.

Check your tires: Properly inflated tires mean good gas mileage. For each gallon of gas saved, 20 pounds of carbon dioxide are also never produced.

Use less hot water: It takes a lot of energy to heat water. Reducing the amount used means big savings in not only your energy bills, but also in carbon dioxide emissions.

Avoid products with a lot of packaging: Preventing waste from being created in the first place means that there is less energy waste and fewer resources consumed.

Adjust your thermostat: Keeping your thermostat at 68 degrees in winter and 78 degrees in summer not only helps with your energy bills, but it can reduce carbon dioxide emissions as well.

Plant a tree: A single tree can absorb one tan of carbon dioxide over its lifetime.

Turn of electronic devices when not in use: Simply turning of your TV, VCR, computer and other electronic devices can save each household thousands of pounds of carbon dioxide each year.

Stay in formed: Use the Earth 911 Web site to help stay informed about environmental issues, and share your knowledge with others. Together, we can and do make Every Day Earth Day! Ref:http://earth911.com/blog/2001/04/02

Introduction to the Grade: III–X Syllabus Academic Year 2025–2026

It is our great pleasure to present the syllabus for Grades III through X for the 2025–2026 academic year. A well-crafted syllabus is more than a list of chapters—it is a roadmap that helps every learner become an independent, inquisitive, and disciplined scholar. With steady effort and thoughtful study, each student can translate this roadmap into genuine academic success.

To create a clear and purposeful guide, the unit heads of all classes collaborated closely with their subject teachers. Together they designed the syllabi for the eight subjects taught across the grades, outlining the topics, readings, and assessments that span the entire session. You will find detailed coverage of Class Tests (CTs), hall examinations, question patterns, and marks distributions for both the first and final semesters. All components have been aligned with the Cambridge Curriculum to ensure a rigorous yet supportive learning experience. We therefore encourage every learner at SJIS to consult this document regularly and prepare accordingly.

Our commitment echoes the words on our school monogram—advancing in Wisdom and Virtue. A sound education must nurture a child's physical, intellectual, moral, and spiritual growth. Inspired by this vision—and by the legacy of Blessed Basil Anthony Moreau, C.S.C., who founded the Congregation of Holy Cross almost two centuries ago—the Holy Cross Brothers continue to serve in classrooms around the world, guiding young minds toward integrity, compassion, and excellence.

Please note: Some subjects list only chapter names for their CT portions; students are advised to clarify any questions with their respective teachers. Finally, we extend heartfelt thanks to everyone whose dedication shaped this collective work. Your observations and suggestions for future improvement are always welcome.

With warm appreciation,

Mozario, esa

Brother Victor Bikash D' Rozario, CSC

Vice Principal

English Literature

Objectives:

- 1. The Contents of the syllabus are subject to change.
- 2. Additional reading book should be used to advance the learners reading habit and to expand their critical thinking skills.
- 3. Proper demonstrations of formatting for analysis/ summary/ BQ/SQ will be provided.

Book's Name:

- 1. Oxford Reading Circle, book:5.
- 2. Alice's Adventure in Wonderland
- 3. Selected poems from the school.

Name of the	Chapters	Pattern	Marks
Exam			
Half Yearly	Stories:	Broad Question	50
Exam	1. The Cruel Crane	Short Question	
	2. A Debt made profit	W/M and M/S	
	Poems:	Reference to the context	
	1. Silver by Walter De La Mare	One Sentence Question	
	2. Rooster and Hens by Jack Prelutsky	Character and Poem	
	Additional reading:	Analysis	
	Alice's Adventure in Wonderland (selected chapters)	Lines explanations (stories	
		and poem)	
		Stanza Analysis	
CT-1	Stories:	Broad Question	15
	1. The River bank	Short Question	
	2. The Boy who served his tribe	W/M and M/S	
	Poem:	Reference to the context	
	1. May Morning by John Milton	One Sentence Question	
	Additional reading:	Character and Poem	
	Alice's Adventure in Wonderland (selected chapters)	Analysis	
		Lines explanations (stories	
		and poem)	
		Stanza Analysis	
CT-2	Stories:	Broad Question	15
	1. The Toad's Warts	Short Question	
	2. The poet and the jester	W/M and M/S	
	Poem:	Reference to the context	
	3. El Dorado by Edgar Allan Poe	One Sentence Question	
	Additional reading:	Character and Poem	
	Alice's Adventure in Wonderland (selected chapters)	Analysis	
	1 /	Lines explanations (stories	
		and poem)	
		Stanza Analysis	
SBA			10
Assignment/So	crapbook/ Poster Making/Presentation	10	
Total	<u>-</u>	100	

Name of the Exam	Chapters	Pattern	Marks
Annual Examination	Stories: 1. Three Men in a boat 2. Fly back to me Poems: 1. The Lake Isle of Innisfree by W.B Yeats 2. The Eagle by Alfred Lord Tennyson Additional reading: Alice's Adventure in Wonderland (selected chapters)	Broad Question Short Question W/M and M/S Reference to the context One Sentence Question Character and Poem Analysis Lines explanations (stories and poem) Stanza Analysis	50
CT-1	Stories: 1. The Winged monkey Poems: 1. My Heart Leaps Up by William Wordsworth. 2. A Prayer in Spring by Robert Frost Additional reading: Alice's Adventure in Wonderland (selected chapters)	Broad Question Short Question W/M and M/S Reference to the context One Sentence Question Character and Poem Analysis Lines explanations (stories and poem) Stanza Analysis	15
CT-2	Stories: 1. The Haggard's Crossing Poem: 1. The Sea 2. Leisure Additional reading: Alice's Adventure in Wonderland (selected chapters)	Broad Question Short Question W/M and M/S Reference to the context One Sentence Question Character and Poem Analysis Lines explanations (stories and poem) Stanza Analysis	15
SBA		· · · · · · · · · · · · · · · · · · ·	10
Assignment/Scr	rapbook/ Poster Making/Presentation		10
Total			100

English Language

Objectives:

- 1. Introduce learners to subject specific terms.
- 2. Provide clear, learner friendly explanations of key grammar and language rules.
- 3. Give guidance on how to develop the four core skills.
- 4. Provide writing tasks to promote the production of a range of functional and imaginative written tasks.

Book's Name:

- 1. Grammar Gear (4) by Dr. C L N Prakash and Ritu Taneja
- 2. Cambridge Primary English Learner's Book-5, Sally Burt and Debbie Ridgard
- 3. Cambridge Primary English Workbook- 5, Sally Burt and Debbie Ridgard

Name of	Chapters		Pattern	Marks
the Exam	-			
Half Yearly	1.Grammar Gear- Chapter - 5-Adjectives	1.	Selected Grammar	50
Exam	6- Articles		Gear exercises.	
	7- Verbs- Irregular and helping	2.	Selected	
	8- Modals		Cambridge	
	10- The simple and continuous tenses		Primary English	
	2. Cambridge Primary English, Learner's Book-5-		Learner's Book	
	Unit- 3- Similes, Metaphors, Personification.		and Workbook	
	Unit- 4- Direct and indirect speech, Classifying nouns,		Exercises	
	Quantifiers.			
	3. Cambridge Primary English, Workbook-5			
	Unit- 3 and Unit 4.			
	4. Paragraph writing.			
	(** "Necessary handouts will be provided by the			
	teachers to strengthen the quality of English			
	language.")			
CT-1	1. Grammar Gear- Chapter- 1- Possessive Chapter –	1.	Selected Grammar	15
	2- Singular and plural nouns.		Gear and	
	3. Cambridge Primary English, Learner's Book-5-		Cambridge	
	Unit- 1- Modal verbs, possessive pronouns and adjective,		Primary English	
	Punctuating dialogue.		Learner's Book	
	4. Cambridge Primary English, Workbook-5-		and Workbook	
	Unit-1.		Exercises.	
CT-2	1. Grammar Gear-3- Nouns,	1.	Selected Grammar	15
	4- Adjectives.		Gear and	
	2. Cambridge Primary English Learner's Book- unit- 2-		Cambridge	
	Simple and compound sentences, Adverbs and adverbial		Primary English	
	phrases, clauses.		Learner's Book	
	3. Cambridge Primary English- Workbook- unit-2.		and Workbook	
			Exercises.	
	SBA			10
Ass	ignment/Scrapbook/ Poster Making/Presentation			10
	Total			100

Name of the	Chapters	Pattern	Marks
Exam Annual Exam	1.Grammar Gear 15- prepositions 16- Punctuation 17- Subject verb Agreement 18- Kinds of sentences 2. Cambridge Primary English, Learner's Book- unit -8- Persuasive texts, adjectives of comparison, Style, tone. 3. Cambridge Primary English- Workbook- unit- 8 4. Application writing 5. Composition writing (** "Necessary handouts will be provided by the teachers to strengthen the quality of English	1. Selected Grammar Gear exercises. 2. Selected Cambridge Primary English Learner's Book and Workbook Exercises. 3. Writing tasks as guided in the classroom.	50
Ct-1	language.") 1. Grammar Gear- 11- Adverbs 12- Adverbs formation 2. Cambridge Primary English, Learner's Book-unit- 5- Style and purpose, simple and compound sentences, connectives, complex sentences. 3. Cambridge Primary English, Workbook-unit-5	1. Selected Grammar Gear exercises. 2. Selected Grammar Gear exercises. 3. Selected Cambridge Primary English Learner's Book and Workbook Exercises	15
Ct-2	 Grammar Gear-13- Pronoun. Conjunctions. Cambridge Primary English Learner's Book- unit-7-phrases and clause ,homophones and homonyms. Cambridge Primary English Workbook-7 	1. Selected Grammar Gear exercises. 2. Selected Cambridge Primary English Learner's Book and Workbook Exercises.	15
SBA			10
	crapbook/ Poster Making/Presentation		10
Total		1	100

Bengali

Objectives:

- Increase the ability to communicate clearly, accurately and effectively in writing.
- Enable students to use a wide range of vocabulary, and correct grammar, spelling and punctuation.

Books: -বাংলা (বোর্ড বই)

Half Yearly Syllabus

Name of the	Chapters	Pattern	Mark
exam			
Half Yearly	গল্প:	শব্দার্থ-৫	50
Exam	১) বাংলাদেশের প্রকৃতি	বানান-৫	
	২) বীরশ্রেষ্ঠদের বীরগাথা	যুক্তবৰ্ণ-৫	
	৩) মহীয়সী রোকেয়া	এক কথায় প্রকাশ-৫	
	8) টুনুর কথা	শূন্যস্থান পূরণ-৫	
	কবিতাঃ	কবিতা লেখা-৫	
	১) স্বাধীনতার সুখ	প্রশ্ন- ২×৫= ১ ০	
	২) নেমন্তর	অনুচ্ছেদ-৫	
	৩) মা	বিপরীত শব্দ-৫	
	তথ্যপত্র: এক কথায় প্রকাশ, বিপরীত শব্দ, অনুচ্ছেদ।		
CT-1	গল্প:	শব্দার্থ-২.৫	15
	বাংলাদেশের প্রকৃতি	বানান-২.৫	
	বীরশ্রেষ্ঠদের বীরগাথা	প্রশ্ন-১০	
	কবিতা:		
	স্বাধীনতার সুখ		
CT-2	গল্প:	কবিতা লেখা-৫	15
	মহীয়সী রোকেয়া	প্রশ্ন- ২×৩=৬	
	কবিতাঃ	যুক্তবৰ্ণ-১×৪=৪	
	নেমন্তর		
	মা		
	SBA		10
	Assignment		10
_	Total		100

Final Examination

Final Examination			
Name of the	Chapters	Pattern	Mark
exam			
Year Final	গল্প:	শব্দার্থ-৫	50
Exam	১) বাওয়ালিদের গল্প	বানান-৫	
	২) পাখির জগৎ	শূন্যস্থান্ পূরণ-৫	
	৩) ঘুরে আসি সোনারগাঁও	বাক্য গঠন -৫	
	8) পাহাড়পুর	বচন -৫	
		কবিতা লেখা-৫	
	কবিতা:	ଥ#- <×৫=১୦	
	১) বীরপুরুষ	অনুচ্ছেদ-৫	
	২) কাজলা দিদি	সমার্থক শব্দ-৫	
	৩) মোদের বাংলা ভাষা		
	তথ্যপত্র: সমার্থক শব্দ, বচন, অনুচ্ছেদ।		

CT-1	গল্প:	শব্দার্থ-২.৫	15
	বাওয়ালিদের গল্প	বানান-২.৫	
	পাখির জগৎ	প্রশ্ন-১০	
	কবিতা:		
	বীরপুরুষ		
CT-2	গল্প:	কবিতা লেখা-৫	15
	ঘুরে আসি সোনারগাঁও	প্রশ্ন- ২×৩=৬	
	কবিতা:	শূন্যস্থান পূরণ-৪	
	কাজলা দিদি		
	মোদের বাংলা ভাষা		
	SBA		10
	Assignment		10
	Total		100

Mathematics

Objectives:

- 1. Students will get familiar with different mathematical concepts.
- 2. They will learn the use of language, symbols and notation of mathematics correctly.
- 3. By solving various exercises with patience and persistence students can develop their abstract, logical and critical thinking.

Books Name:

- 1. Cambridge Primary Mathematics LEARNER'S BOOK 5,By Mary Wood, Emma Low, Greg Byrd, Lynn Byrd
- 2. Cambridge Primary Mathematics WORKBOOK 5, By Mary Wood, Emma Low, Greg Byrd, Lynn Byrd

Name of the	Chapters	Topics	Marks
Exam			
Half Yearly Exam (13 sub chapters)	The Number system	1.1: Understanding place	50
		value	
		1.2:Rounding decimal	
		numbers	
	Number & Sequences	3.1: Counting &	
		sequences	
		3.2: Square & triangular	
		numbers	
		3.3:Prime& Composite	
		numbers	
	Averages	4.1: Mode & Median	
	Probability	8.1: Likelihood	
	Time	16.1 : Time intervals &	
		Time zones	
	Multiplication & Division	11.1 – Multiplication	
		11.2 - Division	
		11.3 - Tests of Divisibility	
	Geometry	2D shape & Pattern	
		2.1 - Triangle	
	Geometry	6.1: Nets of cube	
	The Number system	1.1: Understanding place	
		value	
		1.2:Rounding decimal	
		numbers	
CT-1	Number & Sequences	3.1 : Counting &	15
		sequences	
		3.2: Square & triangular	
		numbers	
		3.3:Prime& Composite	
		numbers	
	Geometry	4.1: Mode & Median	
CT-2	Probability	2.1 – Triangle	15
	Average	8.1: Likelihood	
		6.1: Nets of cube	
SBA	<u>I</u>	1	0
Assignment/Scr	rapbook/ Poster Making/Presentation	1	0
Total		100	

Chapters	Topics	Marks
Multiplying & dividing fractions & decimals	15.1: Multiplying & dividing fractions 15.2: Multiplying a decimal & a whole number	15
Ratio	13.1 : Ratio & proportion	
Arithmetic	17.1 : Number & the laws of arithmetic	
Geometry	14.1 : Area & perimeter	
Geometry	10.1: Angles	
Addition & subtraction	5.1: Addition & subtraction including decimal numbers 5.2: Addition & subtraction of positive & pagative numbers	
	Multiplying & dividing fractions & decimals Ratio Arithmetic Geometry Geometry	Multiplying & dividing fractions & decimals 15.1: Multiplying & dividing fractions 15.2: Multiplying a decimal & a whole number Ratio 13.1: Ratio & proportion Arithmetic 17.1: Number & the laws of arithmetic Geometry 14.1: Area & perimeter Geometry 10.1: Angles Addition & subtraction 5.1: Addition & subtraction including decimal numbers 5.2: Addition &

CT-1	Fraction, Decimal & Percentages	7.1: Understanding	15
	Ratio	fractions	
		7.2: Percentages,	
		decimals & fractions	
		7.3: Equivalence &	
		comparison	
		13.1: Ratio & proportion	
CT-2	Addition & subtraction	9.1: Addition &	15
		subtraction of fractions	
	Multiplying & dividing fractions & decimals	15.1: Multiplying &	
		dividing fraction	
		15.2: Multiplying a	
		decimal & a whole	
		number	
SBA		1	0
Assignment/Scra	pbook/ Poster Making/Presentation	10	0
Total		1	00

Science

Objective: -

The aims of the teaching and study of sciences are to encourage and enable students to:

- develop inquiring minds and curiosity about science and the natural world.
- acquire knowledge, conceptual understanding, and skills to solve problems and make informed decisions in scientific and other contexts.
- provide natural explanations for events in the natural world and also aims to use those explanations to understand patterns in nature and to make useful predictions about natural events in an organized way of gathering and analyzing evidence about the natural world.

Books Name: CAMBRIDGE PRIMARY SCIENCE 4

Name of the	Chapter	Pattern	Marks
Exam			
Half Yearly Exam	1. Unit 1 - (1.1,1.3,1.4) 2. Unit 2 - (2.1, 2.2) 3. Unit 3 - (3.1,3.2,3.3,3.4)	 Fill in the blanks True/false statement Keywords Jumbled words One sentence answer Short question answer Broad question answer Concept map Labelling/drawing 	50
CT-1	Unit 1 - (1.1,1.3 ,1.4)	 Fill in the blanks True/false statement Keywords Short question answer labelling/drawing 	15
CT-2	Unit 2 - (2.1 - 2.2) Unit 3 – 3.1	 Fill in the blanks True/false statement Keywords Short question answer Concept map 	15
	School-Based Assessment (SBA)		10
	Assignment/Scrapbook/Poster Making/Presen	itation	10
	Total Marks		100

Name of the	Name of the chapter	Marks pattern	Marks
Exam	•		
Annual	Unit 4 - (4.1, 4.2)	Fill in the blanks	50
Exam	Unit 5 - (5.1,5.4)	True/false statement	
	Unit 6 - (6.1,6.3, 6.4)	Keywords	
		Jumbled words	
		One sentence answer	
		Short question	
		answer	
		Broad question	
		answer	
		Concept map	
		Labelling/drawing	
CT-1	Unit 4 - (4.1, 4.2)	Fill in the blanks	15
	Unit 5 – 5.1	• True/false statement	
		 Keywords 	
		Short question	
		answer	
		Labelling/drawing	
CT-2	Unit 5 – 5.4	• Fill in the blanks	15
	Unit 6 - (6.1,6.3)	• True/false statement	
		 Keywords 	
		Short question	
		answer	
		Concept map	
	School-Based Assessment (SBA)		10
	Assignment/Scrapbook/ Poster Making/Presenta	ntion	10
	Total Marks		100

Computer Science

Objective: The aims describe the purpose of a course based on the syllabus. The aims are to enable students to develop:

- Computational thinking skills.
- An understanding of the main principles of solving problems using computers.
- The skills necessary to solve computer-based problems using a high-level programming language.
- An understanding of the component parts of computer systems and how they interrelate.
- An understanding of the internet as a means of communication and its associated risks.
- An understanding of the development and use of automated and emerging technology.

Book's Name: Click Start: Computer Science for Schools Book 5

Authors: Anjna Virmani and Shalini Harisukh

Revised Edition Half Yearly Syllabus

Name of the	Chapters	Pattern	Marks
Exam			
Half Yearly	1. Chapter 1 [Know your Computer].	T/f, f/b, Matching, One	50
Exam	2. Chapter 2 [Using Windows]	sentence q/a, short q/a,	
	3. Chapter 4 [MS Word 2010- Inserting Objects and	long q/a, MCQ	
	Drawing]		
	4. Chapter 5 [MS PowerPoint 2010- Editing and		
	formatting Slides]		
	5. Handouts [Will be provided by Subject teachers if		
	needed]		
CT-1	1. Chapter 1 [Know your Computer].	T/F, F/B, One sentence	15
		Q/A, Short Q/A	
CT-2	1. Chapter 2 [Using Windows]	T/F, F/B, One sentence	15
	2. Chapter 4 [MS Word 2010- Inserting Objects and	Q/A, Short Q/A	
	Drawing]		
School Based Assessment (SBA)			10
Assignment/Practical		10	
Total		100	

Name of the	Chapters	Pattern	Marks
Exam			
Annual	1. Chapter 6- [Introduction to MS Excel 2010]	T/f, f/b, Matching, One	50
Exami	 Chapter 7- [The Internet] Chapter 8- [Learning Algorithm] Chapter 9- [Introduction to Scratch] 	sentence q/a, short q/a, long q/a, MCQ	
CT-1	Chapter 6- [Introduction to MS Excel 2010]	T/F, F/B, One sentence Q/A, Short Q/A	15
CT-2	Chapter 7- [The Internet] Chapter 8- [Learning Algorithm]	T/F, F/B, One sentence Q/A, Short Q/A	15
School Based Assessment (SBA)			10
Assignment/Practical			10
	Total		100

^{***}Syllabus and question pattern can be changed or altered due to the time frame.

Geography

Objectives:

- To know about the brief history, national affairs, and other general facts of Bangladesh
- To understand the physical and climatic features of Bangladesh in depth
- To learn about various aspects of human geography in Bangladesh's context
- To study the regional variation of both physical and human geography of Bangladesh

Books Name:

1. Junior World Geography and Bangladesh, Class-4

Half Yearly Syllabus

Name of the	Lessons	Pattern	Marks
Exam			
Half Yearly	Lesson-3: Land Forms of Bangladesh	Fill in the blanks	50
Exam	Lesson-4: Climate of Bangladesh	True/False	
	Lesson-6: Natural Resources of Bangladesh	Matching	
	Lesson-13: Agriculture of Bangladesh	MCQ	
		One/two-word Q/A	
		One sentence Q/A	
		Question/Answer	
		Complete the table	
		Drawing and Labelling	
		Creative Question	
	Lesson-2: Our Country: Bangladesh	F/B, T/F, Matching,	15
CT-1		One/two-word Q/A, One	
		sentence Q/A, MCQ, Q/A	
CT-2	Lesson-4: Climates of Bangladesh	F/B, T/F, Matching,	15
	-	One/two-word Q/A, One	
		sentence Q/A, MCQ, Q/A	
	SBA		10
	Assignment/Scrapbook/ Poster Making/Presentation		10
	Total		100

Name of the	Lessons	Pattern	Marks
exam			
Annual	Lesson-5: Rivers of Bangladesh	Fill in the blanks	50
Exam	Lesson-7: Forests in Bangladesh	True/False	
	Lesson-10: Industries of Bangladesh	Matching	
	Lesson-13: Administrative Divisions of Bangladesh	MCQ	
		One/two-word Q/A	
		One sentence Q/A	
		Question/Answer	
		Complete the table	
		Creative Question	
CT-1	Lesson-5: Rivers of Bangladesh	F/B, T/F, Matching,	15
		One/two-word Q/A, One	
		sentence Q/A, MCQ, Q/A	
CT-2	Lesson-8: Fisheries & Livestock in Bangladesh	F/B, T/F, Matching,	15
		One/two-word Q/A, One	
		sentence Q/A, MCQ, Q/A	
	Assignment/Scrapbook/ Poster Making/Presentation		10
	SBA		10
	Total		100

^{****}Syllabus can be changed or altered because of Time Frame.

History

Objectives: History is a universal subject. The main objectives to learn this subject are-

- 1. Enrichment of knowledge
- 2. Building practical skills.
- 3. Developing interest in past events.
- 4. Creates one's mind for archaeological adventure.

Book Name: Cambridge Children's World History, Bangladesh Edition, Book-2

Name of the	Chapters Chapters	Pattern	Marks
Exam			
Half Yearly Exam	Chapter 1: To Begin at the Beginning: Prehistoric Humans Chapter 2: The Discovery of Fire Chapter 5: Saviours who Made the Wheel Turn: Jesus Christ, Gautama Buddha, Prophet Mohammad SM. Chapter-7: Against the Wheel of Time: The Taj Mahal, The Nalanda University, The Statue of Liberty, The Great Wall of China Chapter-11: Leaders Remembered: Surya Sen and Abul Kashem Fazlul Huq	 Word meaning, True/False, Fill in the blanks, M.C.Q, Matching column, One word/sentence questions, Short questions, Broad questions, Creative questions, Picture description 	50
CT-1	Chapter 1: To Begin at the Beginning: Prehistoric Humans Chapter 5: Saviors who Made the Wheel Turn: Jesus Christ, Gautama Buddha, Prophet Mohammad SM.	 Word meaning, True/False, Fill in the blanks, M.C.Q, One word/sentence questions, Short questions, Broad questions 	15
CT-2	Chapter 2: The Discovery of Fire Chapter-7: Against the Wheel of Time: The Taj Mahal, The Nalanda University, The Statue of Liberty, The Great Wall of China	 Word meaning, True/False, Fill in the blanks, M.C.Q, One word/sentence questions, Short questions, Broad questions 	15
	SBA		10
	Assignment/poster design/scrapbook		10
	Total		100

Name of the Exam	Chapters	Pattern	Marks
Annual Exam	Chapter 3: Wheeling into Progress: The Discovery of Wheel Chapter 4: Backward on the Wheel of Time: Emperor Akbar Chapter 6: Forward on the Wheel of Time: Marco Polo, Christopher Columbus, James Cook Chapter 8: Bringing in Change: Mirza Muhammad Sirajud-Daulah Chapter 10: Fighting for a Cause: Nawab Khwaja Salimullah	 Word meaning, True/False, Fill in the blanks, M.C.Q, Matching column, One word/sentence questions, Short questions, Broad questions, Creative questions, Picture description 	50
CT-1	Chapter 3: Wheeling into Progress: The Discovery of Wheel Chapter 4: Backward on the Wheel of Time: Emperor Akbar	 Word meaning, True/False, Fill in the blanks, M.C.Q, One word/sentence questions, Short questions, Broad questions 	15
CT-2	Chapter 6: Forward on the Wheel of Time: Marco Polo, Christopher Columbus, James Cook Chapter 8: Bringing in Change: Mirza Muhammad Siraj- ud-Daulah	 Word meaning, True/False, Fill in the blanks, M.C.Q, One word/sentence questions, Short questions, Broad questions 	15
	SBA		10
	Assignment/poster design/scrapebook		10
	Total		100

Arts and Crafts

Half Yearly Syllabus

Name of the	Drawing	Questions Pattern	Marks
Exam			
	Single Drawing		50
	(1) Litchi with leave's (2) Rose (3) Motor car (4) Turnip		
Half Yearly	(5) Shrimp (6) Scenery with river		
Exam	(7) Kettle (8) Pigeon (9) Rabbit, (10) Kingfisher		
	(11) Airplane (12) An Elephant		
	Scenery Drawing with colour		
	(1) Autumm Season Scenery		
	(2) Boats and river scenery		
	(3) National monument scenery		
	Craft work (Butter fly)		
CT-1	Litchi with leaf, Rose, Motor car,		15
	Turnip, rabbit, kingfisher		
CT-2	Shrimp, Kettle, Pigeon, City scenery, airplane, an Elephant		15
SBA			10
Assignment/La			10
b			
Copy/Presentat			
ion/Scrap Book			
		Total	100

Name of the	Drawing Drawing	Questions	Marks
Exam		Pattern	
Annual	Single Drawing with colour		50
Exam	(1) Lotus (2) Deer (3) Chair (4) Grape with leaves		
	(5) Sheat fish/Cat fish (6) Hen (7) Flower Basket (8) Bottle		
	Gourd(9) Guava with leaves (10) ChinaRose/Hibiseus flower		
	(11) Doll (12) Egret bird		
	Scenery Drawing with colour		
	(1) Under water scenery		
	(2) Paddy cutting scenery (3) Summer season scenery		
	<u>Craft work</u>		
	Water lily		
CT-1	Lotus, Dear, Chair, Grape with		15
	leaves, Hen, China Rose/Hibiseus flower		
CT-2	Sheat fish/Cat fish, Guava with leaves, Flower Basket,		15
	Bottle Gourd, Doll, Egret bird		
SBA			10
Assignment/			10
Lab			
Copy/Present			
ation/Scrap			
Book			
	Total		100

French Language Half Yearly Syllabus

Vocabulaire	Grammaire
Salutation français- French Common Greetings	L'alphabet français
Les mots pour communiquer- Communicative words	(prononciation et épeler le nom)- French alphabets
Se présenter- Introducing oneself	Les accents en français- accents
Les nombres- Numbers	La prononciation et les alphabets muets- Silent letters
Les jours de la semaine- Days	Les pronoms personnels sujets- Subject pronouns
Les mois de l'année- Months	Les articles (définis et indéfinis- Definite and indefinite
Les saisons- Seasons	articles-
Les choses de l'école- Classroom materials	« the, a, an » with Gender ideas
Les couleurs- Colours	Les verbes (être, avoir)- « am, is are, to have »
Les matières de l'école- School subjects	conjugation
La famille- Family members	Les verbes réguliers (avec conjugaison- présent)- parler,
Short Conversation	habiter, regarder, écouter, jouer, aimer, détester- Regular verbs
	Construire des phrases (Je, C'est, ce sont, il
	y a)- Sentence making
	Questions- réponses – Question answers
	Les adjectifs qualificatifs- Qualititive adjectives

Vocabulaire	Grammaire
1. L'heure – Time	1. Les articles partitifs (du, de la, de l', des)
2. Les parties du corps- The body Parts	2. Les adjectives possessives
3. Les vêtements- The clothes	3. Les verbes réguliers (avec conjugaison-
4. Les aliments et les boissons-Food and Drink	présent)- manger, chanter, danser, nager, porter)
5. La nature- The nature	4. Les verbes irréguliers
6. Le temps/ la météo – weather	5. (présent)- faire, savoir, vouloir, pouvoir, boire
7. Les animaux - Animals	6. A+ prépositions
8. Les sentiments- Feelings	7. Négation
9. Les parties de la maison-Rooms of the house	8. Questions- Répondre
10. Les lieux / les endroits- Places	
11. French conversation	