

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS VI ACADEMIC SESSION 2026-27 SUBJECT: ENGLISH LANGUAGE		
PRESCRIBED TEXT BOOK- CHARLES BAKER GRAMMAR AND COMPOSITION-6 RAMMAR AND		
UNIT TEST - I (22nd June, 2026 onwards)		
TOTAL MARKS - 50		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Letter Writing: Informal	Informal letter
2	Reading and Listening Comprehension	Unseen Comprehension passages
	GRAMMAR	
3	Sentences	Kinds
4	Nouns	Kinds, Number and Gender
5	Pronouns	Kinds, Personal Pronouns, reflexive and emphasizing pronoun
6	Articles	A, An, The
7	Tenses	Simple present, present continuous, simple past and past continuous
HALF YEARLY (7th September, 2026 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (10% ELSA+ 10% ENG LANG ASSESSMENT) SCALING DOWN FORMULA: UNIT TEST I(50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	WRITING SKILLS	
2	Writing Composition:	Descriptive, Narrative and Imaginative
3	Letter Writing:	Informal
4	Reading and Listening Comprehension	Unseen Comprehension passages
5	GRAMMAR	
6	Sentences	Kinds
7	Nouns	Kinds, Number and Gender
8	Pronouns	Kinds, Personal Pronouns, reflexive and emphasizing pronoun
9	Adjectives	Kinds, Degrees of Comparison
10	Articles	A, An, The
11	Verb	Regular and irregular, transitive and intransitive
12	The Tense	Present, Past, Future : Simple and Continuous
13	Prepositions	Preposition of time, place, direction and movement
14	Synonym and Antonym	Common synonyms and antonyms
15	Voice: Active and Passive	voice change by tenses: Simple present and simple past
16	Punctuation and Capital Letters	All punctuations
PROJECT TOPIC :	English Language Assessment and Elsa: Write a paragraph on 'Basic needs of man'. (FLN)	Date: 15.5.2026
UNIT TEST - II (27th October, 2026 onwards)		
TOTAL MARKS - 50		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Letter Writing: Informal	Informal letter
2	Reading and Listening Comprehension	Unseen Comprehension passages
3	GRAMMAR	
4	Adjectives	Kinds, Degrees of Comparison
5	Articles	A, An, The
6	Modal Verb	can, could, may, might, must, shall, should, will, and would
7	The Tense	Present, Past, Future : Simple and Continuous
8	Prepositions	Preposition of time, place, direction and movement
9	Voice: Active and Passive	Voice change by tenses: Simple present and simple past

ANNUAL (15th February, 2027 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT)		
WEIGHTAGE: 49% (THEORY), 20% (10% ELSA+ 10% ENG LANG ASSESSMENT)		
SCALING DOWN FORMULA: UNIT TEST I(50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
	WRITING SKILLS	
1	Writing Composition	Descriptive, Narrative and Imaginative
2	Letter Writing: Informal	Informal
3	Reading and Listening Comprehension	Unseen Comprehension passages
	GRAMMAR	
4	Sentences	Kinds
5	Nouns	Kinds, Number and Gender
6	Pronouns	Kinds, Personal Pronouns, reflexive and emphasizing pronoun
7	Adjectives	Kinds, Degrees of Comparison
8	Articles	A, An, The
9	Modal Verb	can, could, may, might, must, shall, should, will, and would
10	The Tense	Present, Past, Future : Simple and Continuous
11	Prepositions	Preposition of time, place, direction and movement
12	Conjunctions	coordinating and correlative
13	Adverbs	types: Place, time, manner, frequency and degree
14	Voice: Active and Passive	voice change by tenses: Simple present and simple past
PROJECT TOPIC :	English Language Assessment and Elsa: Compile a project with a detailed research on the topic 'Evolution of Money'. The project matter must be written in your own words with appropriate images and data.(FLN)	Date: 26.10.2026
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS VI ACADEMIC SESSION 2026-27 SUBJECT: ENGLISH LITERATURE		
PRESCRIBED TEXT BOOK : BLOSSOM ENGLISH READER - 6, RAPID READER : OLIVER TWIST		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 17
SL NO	CHAPTER NO./TITLE	CHAPTER NO./TITLE- RAPID READER
1	How Much Land Does A Man Need? (Prose)	At The Workhouse
2	Tom Paints The Fence (Prose)	Life With Mr. Sowerberry
3	Be Glad Your Nose Is On Your Face (Poem)	
HALF YEARLY (9 th September 2026 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST I(50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	CHAPTER NO./TITLE- RAPID READER
1	The Gift of The Magi (Prose)	On The Street of London
2	Triumph Of Grit and Determination (Prose)	Oliver Meets Mr. Brownlow
3	How Much Land Does A Man Need? (Prose)	Kidnapped
4	Somebody's Mother (Poem)	
5	Summer Sun (Poem)	
PROJECT TOPIC :	Life and works of O Henry	Project submission Date: 10.1.27
UNIT TEST - II (27th October, 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 17
SL NO	CHAPTER NO./TITLE	CHAPTER NO./TITLE- RAPID READER
1	The Emperor And The Nightingale (Prose)	The Robbery
2	Rip Van Winkle (Prose)	A Home for Oliver
3	Summer Sun (Poem)	
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST II(50) + ANNUAL THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	CHAPTER NO./TITLE- RAPID READER
1	Postmaster (Prose)	The Plot Against Oliver
2	Black Beauty (Prose)	Nancy's Sacrifice
3	Be the Best Of Whatever You Are (Prose)	Justice is Served
4	The Road Not Taken (Poem)	
5	Summer Sun (Poem)	
PROJECT TOPIC :	Life and works of Rabindranath Tagore	Project submission Date: 10.1.27
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT : HISTORY & CIVICS		
PRESCRIBED TEXT BOOK : FOCUS ON HISTORY AND CIVICS BY GOYAL BROTHERS PRAKASHAN		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 18
SL NO	CHAPTER NO./TITLE	TOPICS
	Civics	
1	Rural Local Self -Government	Importance, Local bodies in rural areas, The Village Panchayat, Block Samiti, Zila Parishad -Formation, functions, sources of income, Achievements.
	History	
2	History - An Introduction	Definition,Relevance,Sources, Early Human, Prehistoric ages.
3	The River Valley civilisation: Mesopotamian Civilisation	Characteristics,Extent,Society, Trade, Art, Architecture, Science, Decline. Meaning of trade, manufacturer, seller, buyer and types of trade. (FLN)
HALF YEARLY (9 th September 2026 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST I(50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
	Civics	
1	Rural Local Self -Government	Importance, Local bodies in rural areas, The Village Panchayat, Block Samiti, Zila Parishad -Formation, functions, sources of income, Achievements.
	History	
2	History - An Introduction	Definition,Relevance,Sources, Early Human, Prehistoric ages.
3	The River Valley civilisation: Mesopotamian Civilisation	Characteristics,Extent,Society, Trade, Art, Architecture, Science, Decline. Meaning of trade, manufacturer, seller, buyer and types of trade. (FLN)
4	Indus Valley Civilisation	Discovery,Extent,Sources,Sites, Town plan, The Great Bath,Granary, Drainage System, Administration, Art, Religion, Script, Decline.Trade: Barter system- Meaning, merita and demerits. (FLN)
5	The Vedic Civilization: Early Vedic and Later Vedic	Origin, sources, Political Organization, Society, Religion, Economic life
6	Mahavira and Buddha- Great Preachers	Jainism: Life of mahavira, doctrines, sects, sprtead and decline Buddhism: Life of Goutam Buddha, doctrines, sects, sprtead and decline
PROJECT TOPIC :	Mesopotamian Civilisation:	Sources, Society, Religion, Trade, Art and architecture and decline.
Project submission date : (on or before) 9.08.2026		
UNIT TEST - II (27th October onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 17
SL NO	CHAPTER NO./TITLE	TOPICS
	Civics	
1	Urban Local Self -Government	Metropolitan Cities, Municipalities,Municipal Corporation,Functions of the Local Bodies,Sources of income.
	History	
1	Rise of Kingdoms and Republics	Mahajanapadas,Causes of Success of Magadha,The Rulers, The Nandas, Greek Invasion,Chandragupta Maurya.
2	Egyptian Civilisation	Extent, Sources, Kingdoms, Society, Contribution and Decline.

ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT) WEIGHTAGE:UT1- 31%, Theory- 49%, Project- 20%		
PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
	Civics	
1	Urban Local Self -Government	Metropolitan Cities, Municipalities,Municipal Corporation,Functions of the Local Bodies,Sources of income. Taxation: Meaning, need and significance, types of taxes.(FLN)
2	Rural Local Self -Government	Importance, Local bodies in rural areas, The Village Panchayat, Block Samiti, Zila Parishad -Formation, functions, sources of income, Achievements.
	History	
1	Egyptian Civilisation	Extent, Sources, Kingdoms, Society, Contribution and Decline.
2	Chinese Civilisation	Extent, Different Dynasties, Society, Religion, Script, trade, Contributions.
3	Rise of Kingdoms and Republics	Mahajanapadas,Causes of Success of Magadha,The Rulers, The Nandas, Greek Invasion,Chandragupta Maurya.
4	The Mauryan Empire.	Sources, Bindusara, Ashoka, Administration, Art, Decline.
5	The Golden Age: Gupta Empire	Sources, rulers and their conquests, Administration, Society, Trade, Religion, Art, Architecture, Literature, Education, Science, Decline.
PROJECT TOPIC :	The Mauryan Empire	Sources, rulers and thir conquests, administration, art and architecture, Ashoka's Dhamma and decline.
Project submission date : (on or before) 10.01.2027		
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT : GEOGRAPHY		
PRESCRIBED TEXT BOOK: ICSE GEOGRAPHY FOR CLASS 6		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 17
SL NO	CHAPTER NO./TITLE	TOPICS
1	Maps	Globe and Map. Sketch and Plan . Importance of Maps . Types of Maps Elements of a map.
2	Major Landforms.	Mountains , Its types . Valleys, usefulness of valleys .Plateaus, its types and usefulness, Plains, its types and usefulness. Landforms and people.
HALF YEARLY (9 th September 2026 onwards)		
TOTAL MARKS - 100		80 (THEORY) 20 (PROJECT)
WEIGHTAGE:UT1- 31%, Theory- 49%, Project- 20%		
PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Maps	Globe and Map. Sketch and Plan . Importance of Maps . Types of Maps Elements of a map.
2	Major Landforms.	Mountains , Its types . Valleys, usefulness of valleys .Plateaus, its types and usefulness, Plains, its types and usefulness. Landforms and people.
3	Minerals	Minerals and Ores . Types of Minerals . Distribution of Minerals and their uses .Mining and its types. Conservation of Minerals. FLN: Conservation of resources- Discuss the economic value of resources and the cost of consumption to ensure long term availability.
4	North America : Location , Political and Physical Features.	Formation of Continents . Location and Boundaries . Political Divisions. Major Physical Features .
5	Case Study: Lumbering in Canada	Lumbering-season , activities,products . Life of Lumberjacks. Success of the Canadian Model of Lumbering.
	Map work	North America : Physical Features
	PROJECT TOPICS :	Major Landforms of the Earth- its types and usefulness.
Project submission date : (on or before)		10.08.2026
UNIT TEST - II (27th October onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 17
SL NO	CHAPTER NO./TITLE	TOPICS
1	Major Water bodies of the World	Distribution of Waterbodies.Importance of oceans , rivers and lakes . Pollution of waterbodies -causes and impacts .
2	Agricultural Practices	Types of Agricultural Practices in the World .Agriculture in India .
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100		80 (THEORY) 20 (PROJECT)
WEIGHTAGE:UT1- 31%, Theory- 49%, Project- 20%		
PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Agricultural Practices	Types of Agricultural Practices in the World .Agriculture in India .
2	Major Crops.	Food Crops : Meaning with Example . Cash Crops : Meaning with Example. Plantation Crops : Meaning with Example. Green Revolution and Agricultural Development.
3	Major Water bodies of the World	Distribution of Waterbodies.Importance of oceans , rivers and lakes . Pollution of waterbodies -causes and impacts .
4	South America: Location , Political and Physical features.	Location and Boundaries . Political Divisions. Major Physical Features .
5	Case Study : Life in the Amazon Basin.	Location and Extent, Climate, Natural vegetation, Wildlife, Life of the People in Amazon Basin
	Map work	South America : Physical Features
PROJECT TOPICS :	Types of Agricultural Practices in the World .	Types: intensive and extensive farming, plantation agriculture, shifting cultivation, mixed farming, and pastoralism
Project submission date : (on or before)		3.1.2027
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VI
ACADEMIC SESSION 2026-27
SUBJECT.. PHYSICS

PRESCRIBED TEXT BOOK : ACTIVE ICSE PHYSICS CLASS VII (BLUEPRINT EDUCATION)

UNIT TEST - I (22nd June 2026 onwards)

TOTAL MARKS - 50		WEIGHTAGE: 31%	PASS MARKS - 20
SL NO	CHAPTER NO./TITLE	TOPICS	
1	Matter in our Surroundings	Characteristics of matter , Composition of matter States of matter and their characteristics, Change of states of matter	
2	Units and measurement	Physical quantities .SI units. Measurement of Length , Mass , Time Temperature Area. FLN: Measurement Techniques of different physical quantities and relation to economics and finance.	

HALF YEARLY (9 th September 2026 onwards)

TOTAL MARKS - 100		80 (THEORY)	20 (PROJECT)
WEIGHTAGE: 49%		PASS MARKS: 40	
SL NO	CHAPTER NO./TITLE	TOPICS	
1	Matter in our Surroundings	Characteristics of matter , Composition of matter States of matter and their characteristics, Change of states of matter	
2	Units and measurement	Physical quantities .SI units. Measurement of Length , Mass , Time Temperature Area. FLN: Measurement Techniques of different physical quantities and relation to economics and finance.	
3	Force A push or pull	Concept of force ,Effects of force Types of force and measurement. Friction:types ,advantages and disadvantages	
4	Simple Machine	Definition ,Simple machines, types and maintenance of machines Lever ,Pulleys Inclined plane, Screw, Wedge, Wheel & Axle	
PROJECT TOPIC :	Measurement: Devices used for measuring different physical quantities.		

Project submission date : (on or before) 30.06.26

UNIT TEST - II (27th October 2027 onwards)

TOTAL MARKS - 50		WEIGHTAGE: 31%	PASS MARKS - 20
SL NO	CHAPTER NO./TITLE	TOPICS	
5	Light and its Applications	Sources of light ,Rays and Beams of light. Rectilinear propagation of light. Pinhole camera. Shadows and Eclipses .	
3	Force A push or pull	Concept of force ,Effects of force Types of force and measurement. Friction:types ,advantages and disadvantages	

ANNUAL (15th February 2027 onwards)

TOTAL MARKS - 100		80 (THEORY)	20 (PROJECT)
WEIGHTAGE: 49%		PASS MARKS: 40	
SL NO	CHAPTER NO./TITLE	TOPICS	
1	Matter in our Surroundings	Characteristics of matter , Composition of matter States of matter and their characteristics, Change of states of matter	
2	Units and measurement	Physical quantities .SI units. Measurement of Length , Mass , Time Temperature Area. FLN: Measurement Techniques of different physical quantities and relation to economics and finance.	
3	Force A push or pull	Concept of force ,Effects of force Types of force and measurement. Friction:types ,advantages and disadvantages	
4	Simple Machine	Definition ,Simple machines, types and maintenance of machines Lever ,Pulleys Inclined plane, Screw, Wedge, Wheel & Axle	
5	Light and its Applications	Sources of light ,Rays and Beams of light. Rectilinear propagation of light. Pinhole camera. Shadows and Eclipses .	
6	Magnet and their Properties	Magnetic and nonmagnetic substances.Natural and artificial magnets. Properties of magnet. Magnetic compass ,magneticfield around a magnet.Methods of magnetisation. Types of magnet, electromagnet ,Use and storage of magnet	
	Light: Pin hole camera and properties.	Project submission date : (on or before) 11 .12.26	

Syllabus subject to modifications with prior intimation.

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS VI ACADEMIC SESSION 2026-27 SUBJECT - CHEMISTRY		
PRESCRIBED TEXT BOOK : ICSE INNOVATE CHEMISTRY		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 20		
SL NO	CHAPTER NO./TITLE	TOPICS
	1: Introduction to Chemistry	Chemistry – meaning and importance. Development of Chemistry – A historical perspective. Notable chemists Food, Cosmetics, Clothing, Medicines. and Industries in relation to chemistry
	2: Elements, Compounds & Mixtures	1.Element, symbols (origin, name, notation) (upto page no. 26)
HALF YEARLY (9 th September 2026 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PRACTICAL) WEIGHTAGE: 49% PASS MARKS: 40		
SL NO	CHAPTER NO./TITLE	TOPICS
1	1: Introduction to Chemistry	Chemistry – meaning and importance. Development of Chemistry – A historical perspective. Notable chemists Food, Cosmetics, Clothing, Medicines. and Industries in relation to chemistry
2	2: Elements, Compounds & Mixtures	1.Element, symbols (origin, name, notation) 2) Compound - Definition, Formula, and constituent elements. 3) Mixture, Difference between mixtures and compounds 4) Element, symbols (origin, name, notation) 5) Separation techniques of mixtures into their components:
3	Chapter 3: Matter	States of Matter Classification of matter into solid, liquid and gas on the basis of properties (shape, volume). Factors responsible for the existence of matter in different states. Arrangement of atoms/ molecules in solids, liquids and gases: – intermolecular space, cohesive forces). Effect of heat on matter (expansion, change of state and chemical change).
4	Chapter 4: Water	Importance of water in everyday life (household purpose, industry, watering plants, etc.). Water resources (well, river, hand pump, lakes, pond, etc.). Capacity to dissolve many salts in it. Definition of Solute, Solvent and Solution. Importance of water for sustenance of life on earth. Reasons for water pollution; its prevention; conservation of water.
	PROJECT TOPIC :	Chemistry Laboratory Apparatus (at least 20) : Drawing & Uses.
	Submit Within	26th June, 2026
UNIT TEST - II (27 th October 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 20		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Chapter 3: Matter	States of Matter Classification of matter into solid, liquid and gas on the basis of properties (shape, volume). Factors responsible for the existence of matter in different states. Arrangement of atoms/ molecules in solids, liquids and gases: – intermolecular space, cohesive forces). Effect of heat on matter (expansion, change of state and chemical change).
2	Chapter 4: Water	Importance of water in everyday life (household purpose, industry, watering plants, etc.). Water resources (well, river, hand pump, lakes, pond, etc.). Capacity to dissolve many salts in it. Definition of Solute, Solvent and Solution. Importance of water for sustenance of life on earth. Reasons for water pollution; its prevention; conservation of water.

ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20(PRACTICAL) WEIGHTAGE: UT- 31%, THEORY-49%, PROJECT- 20% SCALING DOWN FORMULA: 50+80 = 130 SCALED DOWN TO 80 (THEORY)		
SL NO	CHAPTER NO./TITLE	TOPICS
1	2: Elements, Compounds & Mixtures	1.Element, symbols (origin, name, notation) 2) Compound - Defination, Formula, and constituent elements. 3) Mixture, Difference between mixtures and compounds 4) Element, symbols (origin, name, nota tion) 5) Separation techniques of mixtures into their components:
2	Chapter 3: Matter	States of Matter Classification of matter into solid, liquid and gas on the basis of properties (shape, volume). Factors responsible for the existence of matter in different states. Arrangement of atoms/ molecules in solids, liquids and gases: – intermolecular space, cohesive forces). Effect of heat on matter (expansion, change of state and chemical change).
3	4: Water	Importance of water in everyday life (household purpose, industry, watering plants, etc.). Water resources (well, river, hand pump, lakes, pond, etc.). Capacity to dissolve many salts in it. Definition of Solute, Solvent and Solution. Importance of water for sustenance of life on earth. Reasons for water pollution; its prevention; conservation of water.
4	Chapter 5: Air & Atmosphere	Air is present everywhere around us. Air – a mixture of gases namely, nitrogen, oxygen, carbon dioxide, water vapour; dust and smoke as pollutants. Percentage composition of air. Uses of the components present (importance of nitrogen to plants to be mentioned). Definition of atmosphere as layer of air around the earth.
		Chapters of UT II is included.
	PROJECT TOPIC	Water Pollution
	Submit Within	18th December,2026
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS VI ACADEMIC SESSION 2026-27 SUBJECT-BIOLOGY		
PRESCRIBED TEXT BOOK : EXPLORING BIOLOGY.		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		WEIGHTAGE: 31% PASS MARKS - 17
SL NO	CHAPTER NO./TITLE	TOPICS
1	The leaf.	Structure of leaf, venation, types of leaves, functions, modifications.
2	Flowers.	Structure of a typical flower, types, functions, pollination and fertilization.
HALF YEARLY (9 th September 2026 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PRACTICAL)		WEIGHTAGE: 49% PASS MARKS: 40
SL NO	CHAPTER NO./TITLE	TOPICS
1	The leaf.	Structure of leaf, venation, types of leaves, functions, modifications.
2	Flowers.	Structure of a typical flower, types, functions, pollination and fertilization.
3	Fruits and seeds.	Parts and functions of a fruit and seed, germination of seeds, types of germination.
4	The cell.	Cell structure and functions of different organelle, plant and animal cell
5	Digestive system of human beings	Nutrition, the different parts of the alimentary canal, glands, and the process of digestion
	PROJECT TOPIC :	From plate to energy- The amazing journey of food in our body.
	Project submission Date	20.8.2026
UNIT TEST - II (27 th October 2026 onwards)		
TOTAL MARKS - 50		WEIGHTAGE: 31% PASS MARKS - 17
SL NO	CHAPTER NO./TITLE	TOPICS
1	Digestive system of human beings	Nutrition, the different parts of the alimentary canal, glands, and the process of digestion
2	Respiration in human beings.	Respiration and breathing, respiratory organs and their functions, mechanism of breathing, respiratory disorders.
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PRACTICAL)		WEIGHTAGE: UT- 31%, THEORY-49%, PROJECT- 20% SCALING DOWN FORMULA: 50+80 = 130 SCALED DOWN TO 80 (THEORY)
SL NO	CHAPTER NO./TITLE	TOPICS
1	The leaf.	Structure of leaf, venation, types of leaves, functions, modifications.
2	Flowers.	Structure of a typical flower, types, functions, pollination and fertilization.
3	Fruits and seeds.	Parts and functions of a fruit and seed, germination of seeds, types of germination.
4	The cell.	Cell structure and functions of different organelle, plant and animal cell
5	Digestive system of human beings	Nutrition, the different parts of the alimentary canal, glands, and the process of digestion
6	Circulatory system in human beings	Blood, components, functions, blood vessels, heart and circulation of blood,
7	Respiration in human beings.	Respiration and breathing, respiratory organs and their functions, mechanism of breathing, respiratory disorders.
8	Health and diseases.	Types of diseases, mode of transmission of diseases, causes and symptoms of various diseases.
9	Maintenance of good health and hygiene	Personal and community hygiene, practices for maintaining hygiene, aware about the importance of health and hygiene.
10	Adaptations in plants and animals	Different types of adaptations shown by plants and animals living in different habitat.
	PROJECT TOPICS :	Living in different homes- Adaptations in plants and animals.
	Project submission Date	4.12.2026
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS VI ACADEMIC SESSION 2026-27 SUBJECT MATHEMATICS		
PRESCRIBED TEXT BOOK : ICSE PROGRESSIVE MATHEMATICS CLASS 6		
UNIT TEST: I (22nd June, 2026 Onwards)		
TOTAL MARKS - 50		WEIGHTAGE: 31% PASS MARKS - 17
SL NO	CHAPTER NO./TITLE	TOPICS
1	1. Numbers	Indian system of Numeration, International System of Numeration, Place value ,Face value, Fundamental operations on large numbers. Word problems involving large numbers.
2	2.Natural Numbers and Whole Numbers	Natural numbers, Whole numbers, properties of whole numbers, pattern involved in number operations.
3	3. Negative numbers and Integers	Need for negative integers, representation of negative numbers on a number line, comparison and ordering of integers, addition and subtraction of integers.
4	5. Fractions	Types of Fractions. Comparison of Fractions. Representation of fraction on number line. Fundamental operations on fractions. Word problems
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100		80 (THEORY) 20(PRACTICAL) WEIGHTAGE: UT- 31%, THEORY-49%, PROJECT- 20% SCALING DOWN FORMULA: 50+80 = 130 SCALED DOWN TO 80 (THEORY)
SL NO	CHAPTER NO./TITLE	TOPICS
1	7. Playing with numbers	Factors , Multiples, Types of natural numbers, Divisibility Tests of Natural Numbers, Prime Factorisation, HCF and LCM. Relation between HCF and LCM of two natural numbers.
2	9. Algebra	Variables and uses of variables. Terminology associated with algebra. Algebraic Expressions, Framing and types of algebraic expressions. Substitution and Linear Equations. Solving a linear equation in one variable.
3	10. Geometrical Concepts	Line, Line segment, Ray, naming of an angle, closed curves and open curves, polygons, parts of a triangle, parts of a quadrilateral, types of quadrilaterals, parts of a circle.
		All chapters of UT I is included.
4	PROJECT TOPIC :	Symmetry
	Project submission date : (on or before)	11.08.2026
UNIT TEST - II (27th October 2027 onwards)		
TOTAL MARKS - 50		WEIGHTAGE: 31% PASS MARKS - 17
SL NO	CHAPTER NO./TITLE	TOPICS
1	4. Sets	Representation of a set- Description method, Roster or Tabular form, Rule or Set builder form. Types of Sets and Cardinal number of a set.
2	8. Ratio and Proportion	Difference between fraction and ratio, comparison of ratios, problems on ratio. Proportion. Unitary method. Percent and percentage, word problems on Speed, distance and time FLN..Daily life application of percentage
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100		80 (THEORY) 20(PRACTICAL) WEIGHTAGE: UT- 31%, THEORY-49%, PROJECT- 20% SCALING DOWN FORMULA: 50+80 = 130 SCALED DOWN TO 80 (THEORY)
SL NO	CHAPTER NO./TITLE	TOPICS
1	11. Understanding elementary shapes	Line segments, angles and its types, measuring an angle, pair of lines and perpendicular lines, classification of triangles, classification of quadrilaterals.
2	14. Mensuration	Perimeter and area of plane figures- Square , triangle and rectangle. Problem sums on area and perimeter of square and rectangle. FLN formulas with their practical applications in personal finance and daily life.
3	15. Data Handling	Organizing data- arrayed data, frequency table. Pictograph , drawing a pictograph. Bar graphs-Interpretation of a bar graph, drawing a bar graph, Mean and median of a data.

4	13. Practical geometry	Construction of a line segment of a given length using ruler and compass. Construction of a perpendicular to a line through a point on it. Construction of perpendicular bisector of a line segment. Construction of an angle. Construction of a circle with a given radius.
		All the chapters of UT II, Fraction and Algebra is included.
5	PROJECT TOPIC :To be submitted by 5.1.2027	Three dimensional geometry
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS VI ACADEMIC SESSION 2026-27 SUBJECT : COMPUTER STUDIES		
PRESCRIBED TEXT BOOK : ICSE ENRICH YOUR COMPUTER STUDIES		
UNIT TEST: I (22nd June, 2026 Onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	1. Categories of Computer and Computer Languages	Classification of Computer. Computer Languages and their advantages and disadvantages. Language Translator
2	8. Internet : Online Surfing	Introduction of Internet, e-mail, Google Drive. Online mode of payment.
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 80 (THEORY) 30 (PRACTICAL) WEIGHTAGE: 100%		
SL NO	CHAPTER NO./TITLE	TOPICS
1	1. Categories of Computer and Computer Languages	Classification of Computer. Computer Languages and their advantages and disadvantages. Language Translator
2	3. Word Processor: Tabular presentation	Creating table in MS-Word and Editing table.
3	5. Presentation Visual Effects	PowerPoint views, Inserting sound, videos.
4	8. Internet : Online Surfing	Introduction of Internet, e-mail, Google Drive. Online mode of payment.
5	9. Fundamentals of QBASIC : A programming Language	Character set, constants and variable, Input statements
6	PROJECT TOPICS :	Types of Computer (Categories of Computer)
	Submit within :	14.08.2026
UNIT TEST - II (27th October 2027 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	7. HTML: An Introduction	Introduction to mail merge. Steps of mail merge.
2	10. AI in Cloud Computing Infrastructure	Introduction to cloud computing, types of cloud, Application of AI in cloud infrastructure.
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 80 (THEORY) 30 (PRACTICAL) WEIGHTAGE: 100%		
SL NO	CHAPTER NO./TITLE	TOPICS
1	2. File Management : Organisation of Data	Files and Folders, Cut, Copy and Move files and folders. Serching using wildcard characters.
2	4. Word Processor : Mail Merge	Introduction to mail merge. Steps of mail merge.
3	6. Scratch Programming	Components of Scratch. Categories of blocks and their uses. Creating game.
4	7. HTML: An Introduction	Introduction to mail merge. Steps of mail merge.
5	10. AI in Cloud Computing Infrastructure	Introduction to cloud computing, types of cloud, Application of AI in cloud infrastructure.
6	8. Internet : Online Surfing	Introduction of Internet, e-mail, Google Drive. Online mode of payment.
7	9. Fundamentals of QBASIC : A programming Language	Character set, constants and variable, Input statements
8	PROJECT TOPICS :	Cloud Computing with AI (Functioning)
	Submit within :	29.11.2026
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VI
ACADEMIC SESSION 2026-27
SUBJECT-GENERAL KNOWLEDGE

PRESCRIBED TEXT BOOK : KNOW & EXPLORE

UNIT TEST - I

TOTAL MARKS - 20

SL NO	CHAPTER NO./TITLE	TOPICS
1	Flora, Fauna, Environment	Clean up Acts,Purr time, A fresh Cuppa
2	Science ,Technology	Lets find out a way,Flying High,History repeats itself.
3	Sports ,fitness ,Health	Together,We can, Bend It as youn Please,Fun and Play,Tough Competition

HALF YEARLY

TOTAL MARKS - 40

SL NO	CHAPTER NO./TITLE	TOPICS
1	Flora, Fauna, Environment	Clean up Acts,Purr time, A fresh Cuppa
2	Science ,Technology	Lets find out a way,Flying High,History repeats itself.
3	Sports ,fitness ,Health	Together,We can, Bend It as youn Please,Fun and Play,Tough Competition
4	Arts, Culture,World	SA, on a visit,Times Stands Still here,Truly unique,Ready to defend
5	Me and My World	Help is out there, Take Care,Let's Sail off,Mind it,

UNIT TEST - II

TOTAL MARKS - 20

SL NO	CHAPTER NO./TITLE	TOPICS
6	Flora, Fauna, Environment	Travel Far and Wide,It happens Sometimes,Bow Wow.
7	Science ,Technology	Digital Age,Tech Savy,Get charged

ANNUAL

TOTAL MARKS - 40

SL NO	CHAPTER NO./TITLE	TOPICS
4	Arts, Culture,World	SA, on a visit,Times Stands Still here,Truly unique,Ready to defend
5	Me and My World	Help is out there, Take Care,Let's Sail off,Mind it,
6	Flora, Fauna, Environment	Travel Far and Wide,It happens Sometimes,Bow Wow.
	Sports ,fitness ,Health	Together,We can, Bend It as youn Please,Fun and Play,Tough Competition
7	Science ,Technology	Digital Age,Tech Savy,Get charged
8	India ,Being Indian	No messing up here,Do you know them? Standing out, Home is Where Nature Is.
9	Arts, Culture,World	It's magical, Lead the way, Taking a Stand, They are Something
10	Me and My World	One and the same? An imaginary world, Set it Right,Be Prepared

Syllabus subject to modifications with prior intimation.

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VI
ACADEMIC SESSION 2026-27
SUBJECT Value Education

PRESCRIBED TEXT BOOK : THE ESSENCE OF LIFE

UNIT TEST - I (22nd June onwards)

TOTAL MARKS - 20		WEIGHTAGE: 20%	PASS MARKS - 8
SL NO	CHAPTER NO./TITLE	TOPICS	
1	Chapter 3: Qualities of a leader	Leadership	
2	Chapter 4: Dare to dream	Dedication	

HALF YEARLY (7th September onwards)

TOTAL MARKS - 40		WEIGHTAGE: 40%	PASS MARKS- 13
SL NO	CHAPTER NO./TITLE	TOPICS	
1	Chapter 5: Parable of a pencil	Self Awareness	
2	Chapter 6: Together we shall Triumph	Family Bonding	
3	Chapter 8: Father and Brother	Humility	
4	LIFE SKILLS: Gratitude	Understanding gratitude and practicing gratitude	

UNIT TEST - II (27th October onwards)

TOTAL MARKS - 20		WEIGHTAGE: 20%	PASS MARKS - 8
SL NO	CHAPTER NO./TITLE	TOPICS	
1	Chapter 9: Principal Story	Responsibility	
2	Chapter 10 : Value for money	Thrift	

ANNUAL (15 th February onwards)

TOTAL MARKS - 40		WEIGHTAGE: 40%	PASS MARKS- 13
SL NO	CHAPTER NO./TITLE	TOPICS	
1	Chapter 11 : Warden' s ward of wisdom	Self Expression	
2	Chapter 12: Avani Lekhara Hitting the bull's eye	Determination	
3	Chapter 15: Namita' s dream	Humanity	
	LIFE SKILL: Communication	Definition, moral and ethical duties	

Syllabus subject to modifications with prior intimation.

ST. FRANCIS XAVIER SCHOOL		
SYLLABUS FOR CLASS VI		
ACADEMIC SESSION 2026-27		
SUBJECT BENGALI		
PRESCRIBED TEXT BOOK : সাহিত্য সাথী ও বাংলা ভাষা অন্বেষণ		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	গদ্য	ছেলেবেলা
2	পদ্য	বাঘ
3	ব্যাকরণ	চিঠি, এক কথায় প্রকাশ, লিঙ্গ, বচন, পুরুষ
4		সমার্থক শব্দ, লিঙ্গ, বচন, বানান শুদ্ধ করণ
HALF YEARLY (9 th September 2026 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT)		
WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST I(50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
6	গদ্য	এক ভুতুড়ে কান্ড, আশীর্বাদ, পশু পাখির বাসা
7	পদ্য	পাছে লোকে কিছু বলে, ভিত্তি বোঝাই বাবুমশাই
8	ব্যাকরণ	রচনা, চিঠি, বোধ পরীক্ষণ, এক কথায় প্রকাশ,
9		সমার্থক শব্দ, পদ পরিবর্তন, লিঙ্গ, বচন, পুরুষ
10		উদ্দেশ্য ও বিধেয়, সমোচ্চারিত ভিন্নার্থক শব্দ
	PROJECT TOPIC	বাংলা সাহিত্যে রবীন্দ্রনাথ ঠাকুর
		ও তার সৃষ্ট একটি চরিত্র বর্ণনা
		চিত্র সহযোগে
	SUBMISSION DATE	15.7.26
UNIT TEST - II (27th october 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 17		
SL NO	CHAPTER NO./TITLE	TOPICS
11	গদ্য	শ্রীরামকৃষ্ণ ও নরেন
12	পদ্য	বাংলা মা
13	ব্যাকরণ	চিঠি, লিঙ্গ, বচন, পুরুষ, সমার্থক শব্দ
14		এক কথায় প্রকাশ, উদ্দেশ্য ও বিধায়
		ক্রিয়ার কাল, পদ পরিবর্তন
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT)		
WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST II (50) + ANNUAL THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
15	গদ্য	আশীর্বাদ, শ্রী রামকৃষ্ণ ও নরেন
16		কর্মযোগী রামমোহন
17	পদ্য	খোকনের দুঃখ, স্বাধীনতার সুখ, সাগর তর্পণ,
18		বাংলার মুখ, বিদ্যে বোঝাই বাবু মশাই
19	ব্যাকরণ	চিঠি, রচনা, বোধ পরীক্ষণ, লিঙ্গ, বচন, পুরুষ,
20	PROJECT TOPIC	এক কথায় প্রকাশ, ক্রিয়ার কাল,
21		বিপরীত শব্দ, পদ পরিবর্তন
21		কারক, ক্রিয়ার কাল
22	SUBMISSION DATE: 10.9.26	শীতকালীন কলকাতা শহরের রূপ বর্ণনা
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS - VI ACADEMIC SESSION 2026-27 SUBJECT - HINDI 2ND LANGUAGE		
PRESCRIBED TEXT BOOK : ज्ञानोदय, सरल हिंदी व्याकरण		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	1	यह है भारत देश हमारा
2	2	तीन वरदान
3	3	हवाई महल
		शब्द विचार संज्ञा(भववाचक संज्ञा) संज्ञा के विकार: लिंग विशेषण वाक्य-विचार एवं वाक्य -शुद्धि शब्द -भंडार मुहावरे पत्र -लेखन निबंध-लेखन अपठित - गद्यांश
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 80(THEORY) 20(PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST I(50) + HALF YEARLY THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	9	अपना -अपना भाग्य
2	12	बहादुर मैना
3	14	नीति वचन
		शब्द विचार संज्ञा(भववाचक संज्ञा) संज्ञा के विकार: लिंग विशेषण वाक्य-विचार एवं वाक्य -शुद्धि शब्द -भंडार मुहावरे पत्र -लेखन निबंध-लेखन अपठित - गद्यांश
PROJECT TOPICS :		शहरी और ग्रामीण जीवन के अंतर को बताते हुए चित्र सहित परियोजना कार्य बनाए।
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	11	जुमीना
2	16	काकी
3	18	बसंत
		शब्द विचार संज्ञा(भववाचक संज्ञा) संज्ञा के विकार: लिंग विशेषण वाक्य-विचार एवं वाक्य -शुद्धि शब्द -भंडार मुहावरे पत्र -लेखन निबंध-लेखन अपठित - गद्यांश

ANNUAL 15th Feb 2026 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT) WEIGHTAGE: 49% (THEORY), 20% (PROJECT) SCALING DOWN FORMULA: UNIT TEST II (50) + ANNUAL THEORY (80) = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 33		
SL NO	CHAPTER NO./TITLE	TOPICS
1	17	गीतोपदेश
2	19	साधु की सीख
3	20	भगवान के डाकिए
		शब्द विचार संज्ञा(भववाचक संज्ञा) संज्ञा के विकार: लिंग विशेषण वाक्य-विचार एवं वाक्य -शुद्धि शब्द -भंडार मुहावरे पत्र -लेखन निबंध-लेखन अपठित - गद्यांश
PROJECT TOPICS :		भारतीय हिंदी टेलीविजन में दिखाएँ जाने वाले किन्ही पांच ज्ञानवर्धक विज्ञापनों के बारे में बताते हुए चित्र सहित परियोजना कार्य बनाए।
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS VI ACADEMIC SESSION 2026-27 SUBJECT : BENGALI 3RD LANGUAGE		
PRESCRIBED TEXT BOOK :LET'S LEARN BENGALI		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 17		
SL NO	CHAPTER NO./TITLE	TOPICS
1	ব্যাকরণ	দিন ও মাস
2		বাংলা বর্ণমালা
3		স্বরবর্ণ ও ব্যঞ্জনবর্ণ
4		ফল ও ফুলের নাম
5		সংখ্যা ১১থেকে ১০
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 70 (THEORY) 30 (PRACTICAL) WEIGHTAGE: PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
7	ব্যাকরণ	দিন ও মাস
8		বাংলা বর্ণমালা
9		স্বরবর্ণ ও ব্যঞ্জনবর্ণ
10		ফল ও ফুলের নাম
11		সংখ্যা ১ থেকে ২০
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 17		
SL NO	CHAPTER NO./TITLE	TOPICS
12	ব্যাকরণ	বাংলা বর্ণমালা
13		স্বরবর্ণ ও ব্যঞ্জনবর্ণ
14		পাখির নাম
15		সংখ্যা-১-৩০
ANNUAL (15th Feb 2026 onwards)		
TOTAL MARKS - 100 70 (THEORY) 30 (PRACTICAL) WEIGHTAGE: PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
16		বাংলা বর্ণমালা
17		স্বরবর্ণ ও ব্যঞ্জনবর্ণ
18		পাখির নাম
19		পশুর নাম
20		আকার
21		ছবি চেনা
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS XI SCIENCE
ACADEMIC SESSION 2026-27
SUBJECT : HINDI 3RD LANGUAGE

UNIT TEST - I (22nd June 2026 onwards)

TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 17

SL NO	CHAPTER	TOPICS
1	1	हिंदी वर्णमाला
2	2	ओओ सोखें वर्ण
3	3	दो अक्षरों से बने बिना मात्रा वाले शब्द
4	4	तीन अक्षरों से बने बिना मात्रा वाले शब्द
5	5	चार अक्षरों से बने बिना मात्रा वाले शब्द

HALF YEARLY (7th September 2026 onwards)

TOTAL MARKS - 100 70 (THEORY) 30 (PRACTICAL) WEIGHTAGE: PASS MARKS: 35

SL NO	CHAPTER	TOPICS
1	6	गिनती
2	7	दिन, महीना, कालचक्र
3	8	फूलों के नाम
4	9	फलों के नाम
5	10	पशुओं के नाम

UNIT TEST - II (27th October 2026 onwards)

TOTAL MARKS - 50 WEIGHTAGE: 31% PASS MARKS - 17

SL NO	CHAPTER	TOPICS
1	11	संज्ञियों के नाम
2	12	विभिन्न आकृतियों
3	13	रंग भरों और सिखाँ
4	14	सगे संबंधियों के नाम

ANNUAL (15th Feb 2026 onwards)

TOTAL MARKS - 100 70 (THEORY) 30 (PRACTICAL) WEIGHTAGE: PASS MARKS: 35

SL NO	CHAPTER	TOPICS
1	15	हमारे कार्य
2	16	हमारे चारों ओर की वस्तुएँ
3	17	त्योहारों के नाम
4	18	यातायात के साधन
5	19	शरीर के अंग

Syllabus subject to modifications with prior intimation.

**ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VI
ACADEMIC SESSION 2026-27
SUBJECT:PHYSICAL EDUCATION**

UNIT TEST - I

SL NO	CHAPTER NO./TITLE	TOPICS
1	1	YOGA AND MEDITATION
2	2	UPPER AND LOWER BODY EXERCISES

HALF YEARLY

SL NO	CHAPTER NO./TITLE	TOPICS
1	1	STRETCHING EXERCISES
2	2	MARCH PAST DRILLS
3	3	RECREATIONAL GAMES

UNIT TEST - II

SL NO	CHAPTER NO./TITLE	TOPICS
1	1	CISCE HEALTH AND PHYSICAL
		FITNESS ASSESSMENT(50M DASH
		PUSH UPS,PARTIAL CURL UPS)

ANNUAL

SL NO	CHAPTER NO./TITLE	TOPICS
1	1	CISCE HEALTH AND PHYSICAL
		FITNESS ASSESSMENT(600M RUN AND WALK
		SIT AND REACH,BMI EVALUATION)

Syllabus subject to modifications with prior intimation.

**ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS VI
ACADEMIC SESSION 2026-27
SUBJECT: ART AND CRAFT**

UNIT TEST - I

SL NO	CHAPTER NO./TITLE	TOPICS
1	Art book page 1-10	Drawing and painting
2	Drawing	still Life Study

HALF YEARLY

SL NO	CHAPTER NO./TITLE	TOPICS
1	Drawing and painting	Landscape, Creative drawing
2	Craft	Collage, Paper craft

UNIT TEST - II

SL NO	CHAPTER NO./TITLE	TOPICS
1	Drawing and painting	Page 30-40, still life study
2	Craft	Origami

ANNUAL

SL NO	CHAPTER NO./TITLE	TOPICS
1	Drawing and painting	Page 31- 54, Human figure study, line drawing
2	Craft	useful craft

Syllabus subject to modifications with prior intimation.

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS XI SCIENCE
ACADEMIC SESSION 2026-27
SUBJECT : MUSIC

UNIT TEST - I

SL NO	CHAPTER NO./TITLE	TOPICS
1	WORDS	WORDS
2	JAMAICA FAREWELL	JAMAICA FAREWELL

HALF YEARLY

SL NO	CHAPTER NO./TITLE	TOPICS
3	I HAVE A DREAM	I HAVE A DREAM
4	shower of blessing	shower of blessing
	PROJECT TOPICS:	Any two project topics from the topics given at the end of the page.

UNIT TEST - II

SL NO	CHAPTER NO./TITLE	TOPICS
5	HALLELUJAH	HALLELUJAH
6	HARK THE WORLD	HARK THE WORLD

ANNUAL

SL NO	CHAPTER NO./TITLE	TOPICS
7	NOBODY LOVES ME LIKE Y	NOBODY LOVES ME LIKE YOU
8	YOU RAISE ME UP	YOU RAISE ME UP
	PROJECT TOPICS	Any one project topic from the topics given at the end of the page.

Syllabus subject to modifications with prior intimation.

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS XI SCIENCE
ACADEMIC SESSION 2026-27
SUBJECT- DANCE

PRESCRIBED TEXT BOOK : SCHOOL DANCE BOOK

UNIT TEST - I

SL NO	CHAPTER NO./TITLE
1	Kathakali dance steps
2	Rabindra Sangeet song with dance

HALF YEARLY

SL NO	CHAPTER NO./TITLE
1	Samjukta mudras -10
2	Patriotic song with dance

UNIT TEST - II

SL NO	CHAPTER NO./TITLE
1	Agomoni song with dance
2	instrumental song with dance

ANNUAL

SL NO	CHAPTER NO./TITLE
1	Christmas song with dance
2	Instrumental music with dance

Syllabus subject to modifications with prior intimation.