

Syllabus subject to modification with prior intimation

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT : ENGLISH LITERATURE		
PRESCRIBED TEXT BOOK : PRISM, RHAPSODY, MACBETH		
WEIGHTAGE: UT- 31%, HY-49%, PROJECT-20% : TOTAL 100%		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 18
SL NO	CHAPTER NO./TITLE	TOPICS
1	Prism : A Living God	Prism : A Living God
2	Rhapsody : Abhisara- The Tryst	Rhapsody : Abhisara- The Tryst
3	Macbeth : Act I - Sc i-iii	Macbeth : Act I - Sc i-iii
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT)		
WEIGHTAGE: UT-I-31%, THEORY-49%, PROJECT-20%		
SCALING DOWN FORMULA: UT1 (50) + HY (80) = TOTAL 130 SCALED DOWN TO 80 (THEORY)		
PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Prism : A Living God, Advice to Youth, The Paper Menagerie	Prism : A Living God, Advice to Youth, The Paper Menagerie
2	Rhapsody : Abhisara- The Tryst, Why I Like the Hospital, Sonnet- 116	Rhapsody : Abhisara- The Tryst, Why I Like the Hospital, Sonnet- 116
3	Macbeth - Act I (Full)	Macbeth - Act I (Full)
	PROJECT: With reference to the story 'A Living God', investigate how the story reflects Japanese village life , traditions and the relationship between individuals and nature. DATE OF SUBMISSION: 18-08-2026	
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 18
SL NO	CHAPTER NO./TITLE	TOPICS
1	Prism : Thank you Ma'am	Prism : Thank you Ma'am
2	Rhapsody : Strange Meeting	Rhapsody : Strange Meeting
3	Macbeth	Act I (full), Act II, Scene i
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT)		
WEIGHTAGE: UT-I-31%, THEORY-49%, PROJECT-20%		
SCALING DOWN FORMULA: UT1 (50) + HY (80) = TOTAL 130 SCALED DOWN TO 80 (THEORY)		
PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Prism : A Living God, Advice to Youth, The Paper Menagerie, Thank You, Ma'am, The Great Automatic Grammatizator	Prism : A Living God, Advice to Youth, The Paper Menagerie, Thank You, Ma'am, The Great Automatic Grammatizator
2	Rhapsody : Abhisara- The Tryst, Why I Like the Hospital, Sonnet- 116, Strange Meeting, Death of a Naturalist	Rhapsody : Abhisara- The Tryst, Why I Like the Hospital, Sonnet- 116, Strange Meeting, Death of a Naturalist
3	Macbeth - Acts I and II	Macbeth - Acts I and II
	PROJECT: With reference to the poem 'Strange Meeting' discuss the horrors of war and its impact on civilians. DATE OF SUBMISSION: 23-11-2026	
Syllabus subject to modification with prior intimation		

PRESCRIBED TEXT BOOK : PYGMALION, PERSPECTIVES, REFLECTIONS

TOTAL MARKS - 50	
WEIGHTAGE: 31%	PASS MARKS - 18

HALF YEARLY (7th September 2026 onwards)

PROJECT: Analyze Municipal incompetence and bureaucracy as depicted in the story Lawley Road.
DATE OF SUBMISSION: 18-06-2026

TOTAL MARKS - 50	
WEIGHTAGE: 31%	PASS MARKS - 18

ANNUAL (15th February 2027 onwards)

PROJECT: *While Eliza begins Act I in a position of weakness, her decision to go to Wimpole Street in Act II is a radical act of self-improvement . Discuss.*
DATE OF SUBMISSION: 23-11-2026

Syllabus subject to modification with prior intimation

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT : MATHEMATICS		
PRESCRIBED TEXT BOOK : ISC MATHS BY M. L. AGGARWAL		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 18
1	Sets	Operations on Sets with Venn diagram
2	Trigonometry	Allied angles, Compound Angles, Multiple & Submultiple Angles
3	Complex Number	Properties of Complex Number, modulus, polar form
4	Sequence & Series	A.P., G.P. and summation of series
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 THEORY-49%, PROJECT- 20% 80 (THEORY) 20 (PROJECT) WEIGHTAGE: UT- 31%, SCALING DOWN FORMULA: 50+80 = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Quadratic Equation	Nature of roots with equation framing
2	Equation of Straight Line	Different types of Lines
3	Statistics	Measures of Central Tendency and Dispersion
4	Linear & Quadratic Inequations	Properties of Inequations with number line & wavy curve concept
5	Limits	Concept of Left hand and Right hand limits with it's existence
6	UT1 syllabus also included	
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 18
1	Relation & Function	Types of relations and functions
2	Permutation & Combinations	Different types of Permutation & Combinations
3	Binomial Theorem	Expansions, General term
4	Circles	Different types of conic figures without tangency
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 THEORY-49%, PROJECT- 20% 80 (THEORY) 20 (PROJECT) WEIGHTAGE: UT- 31%, SCALING DOWN FORMULA: 50+80 = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Derivatives	1st order Derivative with 1st and 2nd Principle
2	Conics	Different types of conic figures without tangency
3	Probability	Addition theorem applications
4	3 D Geometry	3 Dimensional geometry
5	SYLLABUS FOR ANNUAL (15th February 2027 onwards) EXAM INCLUDES FULL BOOK	-
<i>Syllabus subject to modification with prior intimation</i>		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT : PHYSICS		
PRESCRIBED TEXT BOOK :ISC PHYSICS CLASS XI (NOOTAN)		
WEIGHTAGE: UT- 29%, HY-41%, PRACTICAL EXAM - 15%, PRACTICAL FILE - 5%, PROJECT-10% : TOTAL 100%		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 29%		PASS MARKS - 18
1	Physical world and measurement	From Importance of measurement to limitations of dimensional analysis
2	Kinematics (Motion in a straight line)	From frame of reference to integration as a tool to find displacement
3	Kinematics (Motion in a plane)	From Scalars and vector definition to projectile motion (except uniform circular motion)
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100		70 (THEORY) 30 (PRACTICAL)
WEIGHTAGE: UT-I-29%, THEORY-41%, PRACTICAL EXAM- 15%, PRACTICAL FILE- 5% PROJECT-10% SCALING DOWN FORMULA: UT1 (50) + HY (70) = TOTAL 120 SCALED DOWN TO 70 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
4	Laws of motion	From general concept of force to banking of road and railway tracks
5	Work, power and energy	From work done by a constant force to comparison of linear and rotational motion.
6	Motion of system of particles and rigid body	From idea of system of particles to angular momentum.
7	Gravitation	From Newton's law of gravitation to Kepler's laws of planetary motion
		(All the three chapters of UT1. Syllabus might vary depending upon the completion of the chapters)
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 29%		PASS MARKS - 18
8	Mechanical Properties of bulk matter (solids and fluids)	From Mechanical Properties of Solids to surface tension.
9	Heat and thermodynamics	From thermal properties of matters to P-V graphs for Adiabatic and isothermal process.
10	Kinetic theory of gases	From Equation of state of a perfect gas to equipartition of energy.
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100		70 (THEORY) 30 (PRACTICAL)
WEIGHTAGE: UT-I-29%, THEORY-41%, PRACTICAL EXAM- 15%, PRACTICAL FILE- 5% PROJECT-10% SCALING DOWN FORMULA: UT1 (50) + HY (70) = TOTAL 120 SCALED DOWN TO 70 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
11	Oscillations	From oscillations: Periodic motion, time period, frequency to related numericals
12	Waves	From production and propagation of waves to harmonic and overtones.
PROJECT TOPICS: Bernoulli's theorem, Heat engine and refridgerator, Doppler Effect and its applications, System of Particles, Any project contaning arduino and analog sensors		
Syllabus subject to modification with prior intimation		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT :CHEMISTRY
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PRESCRIBED TEXT BOOK :ISC CHEMISTRY CLASS XI (NOOTAN)

WEIGHTAGE: UT- 29%, HY-41%, PRACTICAL EXAM - 15%, PRACTICAL FILE - 5%, PROJECT-10% : TOTAL 100%
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UNIT TEST - I (22nd June 2026 onwards)	
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TOTAL MARKS - 50	
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WEIGHTAGE:	29%
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PASS MARKS - 18

1	Atomic Structure	Discovery to Hund's Rule.
2	Chemical Bonding	Valence Electrons to hydrogen Bonding.
3	Introduction to Organic Chemistry	General introduction to Organic Reactions.

HALF YEARLY (7th September 2026 onwards)	
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TOTAL MARKS - 100	70 (THEORY)	30 (PRACTICAL)
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TOTAL MARKS - 100	70 (THEORY)	30 (PRACTICAL)
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TOTAL MARKS - 100	70 (THEORY)	30 (PRACTICAL)
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WEIGHTAGE: UT-I-29%, THEORY-41%, PRACTICAL EXAM- 15%, PRACTICAL FILE- 5% PROJECT-10%
SCALING DOWN FORMULA: UT1 (50) + HY (70) = TOTAL 120 SCALED DOWN TO 70 (THEORY)

PASS MARKS: 35

SL NO	CHAPTER NO./TITLE	TOPICS
1	Chemical thermodynamics I	Types of Systems to Equilibrium
2	Hydrocarbons	Classification of Hydrocarbons to Toxicity
3	Redox Reactions	Concepts of Oxidation and reduction to Balancing
4	Basic Concepts of Chemistry	Atomic Masses to Stoichiometry

UNIT TEST - II (27th October 2026 onwards)	
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TOTAL MARKS - 50	
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WEIGHTAGE: 29%

PASS MARKS - 18

1	Chemical Thermodynamics II	Concept of Systems to Second Law .
2	Chemical Equilibrium	Equilibrium to Le Chatelier' Principle
3	Ionic equilibrium	Ionization of Acids to Common Ion Effect.

ANNUAL (15th February 2027 onwards)

TOTAL MARKS - 100	70 (THEORY)	30 (PRACTICAL)
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TOTAL MARKS - 100	70 (THEORY)	30 (PRACTICAL)
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WEIGHTAGE: UT-I-29%, THEORY-41%, PRACTICAL EXAM- 15%, PRACTICAL FILE- 5% PROJECT-10%
SCALING DOWN FORMULA: UT1 (50) + HY (70) = TOTAL 120 SCALED DOWN TO 70 (THEORY)

PASS MARKS: 35

SL NO	CHAPTER NO./TITLE	TOPICS
1	Chemistry in daily life	Environmental Pollution to Control.
2		(All the previous chapters)
	PROJECT TOPICS	Chemistry in the Field of Medicine, Chemical Bonding , Polymers, Forensic Studies,Dyes and Drugs Last date of Submission on and before 6th November 2026.

Syllabus subject to modification with prior intimation

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT :BIOLOGY		
PRESCRIBED TEXT BOOK : ISC BIOLOGY CLASS XI (Dr. S.C. TRIPATHY)		
WEIGHTAGE: UT- 29%, HY-41%, PRACTICAL EXAM - 15%, PRACTICAL FILE - 5%, PROJECT-10% : TOTAL 100%		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 29%		PASS MARKS - 18
1.	The Living World	Need for classification to three system of classification
2.	Biological Classification	Three domains of life to virus
3.	Plant Kingdom	Algae to Gymnosperm
4.	Animal Kingdom	Animal kingdom to Chordata
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100		70 (THEORY) 30 (PRACTICAL)
WEIGHTAGE: UT-I-29%, THEORY-41%, PRACTICAL EXAM- 15%, PRACTICAL FILE- 5% PROJECT-10%		
SCALING DOWN FORMULA: UT1 (50) + HY (70) = TOTAL 120 SCALED DOWN TO 70 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
1	5. Morphology Of Flowering Plant	Morphology and modifications of root, stem and leaf to Morphology of flower
2	6 Anatomy Of Flowering Plant	Plant tissues to cellular diagrams
3	7. Structural Organisation in Animals: Frog	Morphology to different systems
4	8. Cell The Unit Of Life	Historical aspects to animal cell
5	9. Biomolecules	Carbohydrates to secondary metabolites
And the first four chapters of UT 1		
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 29%		PASS MARKS - 18
1	10. Cell Cycle and Cell Division	Cell cycle to cell division
2	11. Photosynthesis in Higher Plants	Photosynthesis to Blackman's Law of limiting factors
3	12 Respiration in Plants	Exchange of gases to respiratory quotients
(Syllabus may vary depending upon the completion of the syllabus)		
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100		70 (THEORY) 30 (PRACTICAL)
WEIGHTAGE: UT-I-29%, THEORY-41%, PRACTICAL EXAM- 15%, PRACTICAL FILE- 5% PROJECT-10%		
SCALING DOWN FORMULA: UT1 (50) + HY (70) = TOTAL 120 SCALED DOWN TO 70 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
1	13. Plant growth and development	Seed germination to physiological role of growth regulators in plants
2	14. Breathing and Exchange Of Gases	Respiratory organs in animals to disorders related to respiration
3	15. Body Fluids and Circulation	Composition of blood to disorders of circulatory system
4	16. Excretory products and Their Elimination	Modes of excretion to disorders of excretory system
5	17. Locomotion and Movement	Types of movements to disorders of muscular and skeletal system
6	18. Neural Control and Co-ordination	Types of neurons to synapse
7	19. Chemical Co-ordination and Integration.	Human endocrine system to Related disorders (and All the previous 12 chapters)
PROJECT TOPICS: Thalassaemia, Cervical Cancer, DNA Fingerprinting, GMOs, Biodiversity etc. Last date of submission of project file: On or before 6th of November 2026		
Syllabus subject to modifications with prior intimation.		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT :COMPUTER SCIENCE		
PRESCRIBED TEXT BOOK:ISC COMPUTER SCIENCE BY		DR. DHEERAJ MEHROTRA
WEIGHTAGE: UT- 29%, HY-41%, PRACTICAL EXAM - 15%, PRACTICAL FILE - 10%, PROJECT-5% : TOTAL 100%		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 29%		PASS MARKS - 18
1	Numbers & Encodings	All conversions, sums, theory
2	Propositional Logic & Hardware	All sums,theory,diagrams
3	Introduction to OOP Concepts	Concepts and Features
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 70 (THEORY) 30 (PRACTICAL)		
WEIGHTAGE: UT-I -29%, THEORY-41% PRACTICAL EXAM-15%, PRACTICAL FILE- 5% PROJECT-10% SCALING DOWN FORMULA : UT1(50) +HY(70) =120 SCALED DOWN TO 70 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Numbers & Encodings	All conversions, sums, theory
2	Introduction to OOP Concepts	Theory and concepts
3	Classes,Objects in Java	Concepts and Features
4	Primitive values,Wrapper Classes, Types of casting,Expressions etc.	All definition,syntax and uses
5	Basic concepts of Java	Concepts and features
6	Propositional Logic & Hardware	All sums,theory,diagrams
7	Statements,Scope	Syntax, Input Output Problems,Simple Programs
PROJECT TOPICS: Assignment File having 10 Java programs (Encoding, Conversion, Loops, Arrays etc.)		
Project submission date 1st project :on or before 25th August 2026		
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 29%		PASS MARKS - 18
1	Statements,Scope	Theory and programs
2	Arrays & Strings	Theory and programs
3	Methods & Constructors	Theory and programs
4	Basic Input/Output,File Handling	Simple Programs
5	Packages	Theory and simple programs
6	Recursion	Simple Programs
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 70 (THEORY) 30 (PRACTICAL)		
WEIGHTAGE: UT-I -29%, THEORY-41% PRACTICAL EXAM-15%, PRACTICAL FILE- 5% PROJECT-10% SCALING DOWN FORMULA : UT1(50) +HY(70) =120 SCALED DOWN TO 70 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Numbers & Encodings	All conversions, sums, theory
2	Introduction to OOP Concepts	Theory and concepts
3	Classes,Objects in Java	Concepts and Features
4	Primitive values,Wrapper Classes, Types of casting,Expressions etc.	All definition,syntax and uses

5	Basic concepts of Java	Concepts and features
6	Propositional Logic & Hardware	All sums,theory,diagrams
7	Statements,Scope	Theory and Programs
8	Arrays & Strings	Theory and Programs
9	Methods & Constructors	Theory and Programs
10	Basic Input/Output,File Handling	Simple Programs
11	Python Concepts	Concepts and Features
12	Python Basics	Basics, Simple Programs
13	Packages	Theory and simple programs
14	Recursion	Theory and simple programs
15	Trends in Computing	Theory,Concepts,Terminologies
16	Ethical Issues	Theory,Concepts,Definitions
PROJECT TOPICS : Assignment file having 5 Java programs based on Arrays, Functions,Strings, Recursion, File Handling etc. and 5 Python programs based on decision making, loops etc.		
Project file on console based applications of text Encryption-Decryption of text, Calculation of taxable income,developing simple text editor,Movie ticket reservation etc.		
Project submission date Final :on or before 10th November 2026		
<i>Syllabus subject to modification with prior intimation</i>		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT :BENGALI		
PRESCRIBED TEXT BOOK : প্রবন্ধ ও গদ্য সংকলন , কবিতা সংকলন , কোনি , প্রবন্ধ শৈলী		
WEIGHTAGE: ESSAY- 10%, UT- 27%, HY- 43%, PROJECT- 20%: TOTAL 100%		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 27%		PASS MARKS - 18
1	2/ জোড়াসাঁকোর ধারে	জোড়াসাঁকোর ধারে
2	1/ ওরা কাজ করে	ওরা কাজ করে
3	1/কোনি	কোনি
4	ব্যাকরণ	ব্যাকরণ
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT) WEIGHTAGE: ESSAY- 10%, UT- 27%, THEORY- 43%, PROJECT- 20% SCALING DOWN FORMULA: 50+80 = 130 SCALED DOWN TO 70 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
1	2/ জোড়াসাঁকোর ধারে	জোড়াসাঁকোর ধারে
2	1/ ঠাকুরদা	ঠাকুরদা
3	3/ অনাচার	অনাচার
4	4/ তাসের ঘর	তা ঘর
5	1/ ওরা কাজ করে	ওরা কাজ করে
6	2/ পূর্ব পশ্চিম	পূর্ব পশ্চিম
7	3/ বনলতা সেন	বনলতা সেন
8	4/বর্ণপরিচয়	বর্ণপরিচয়
9	1-6/কোনি	কোনি
10	ব্যাকরণ	ব্যাকরণ
PROJECT: বর্তমান প্রজন্মের কাছে জাতীয় দিবস পালনের গুরুত্ব ও প্রাসঙ্গিকতা-আমার দেশ আমার ভালোবাসা DATE OF SUBMISSION: 7.7.26		
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 27%		PASS MARKS - 18
1	5/ রেকর্ড	রেকর্ড
2	5/সালেমনের মা	সালেমনের মা
ANNUAL (15th February 2027 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT) WEIGHTAGE: ESSAY- 10%, UT- 27%, THEORY- 43%, PROJECT- 20% SCALING DOWN FORMULA: 50+80 = 130 SCALED DOWN TO 70 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
1	2/ জোড়াসাঁকোর ধারে	জোড়াসাঁকোর ধারে
2	1/ ঠাকুরদা	ঠাকুরদা
3	3/ অনাচার	অনাচার
4	4/ তাসের ঘর	তাসের ঘর
5	1/ ওরা কাজ করে	ওরা কাজ করে
6	5/ রেকর্ড	রেকর্ড
7	2/ পূর্ব পশ্চিম	পূর্ব পশ্চিম
8	3/ বনলতা সেন	বনলতা সেন
9	4/বর্ণপরিচয়	বর্ণপরিচয়
10	5/সালেমনের মা	সালেমনের মা
11	1-8 /কোনি	কোনি
12	ব্যাকরণ	ব্যাকরণ
PROJECT : অবনীন্দ্রনাথ ঠাকুরের চোখে সিস্টার নিবেদিতা নিবেদিতা। DATE OF SUBMISSION: 07.11.26		
Syllabus subject to modification with prior intimation		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XI SCIENCE ACADEMIC SESSION 2026-27 SUBJECT :HINDI
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PRESCRIBED TEXT BOOK : गद्य संकलन, काव्य मंजरी , आषाढ़ का एक दिन, व्याकरण मंजूषा

WEIGHTAGE: ESSAY- 10%, UT- 27%, HY- 43%, PROJECT- 20%: TOTAL 100%

UNIT TEST - I (22nd June 2026 onwards)

TOTAL MARKS - 50	
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WEIGHTAGE:	27%
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PASS MARKS - 18

1	1	पुत्र प्रेम- प्रेमचंद
2	2	गौरी- सुभद्रा कुमारी चौहान
3	3	साखी- कबीर दास
4		निबन्ध लेखन , अपठित गद्यांश
5		अशुद्ध वाक्यों को शुद्ध करना , मुहावरे

HALF YEARLY (7th September 2026 onwards)

TOTAL MARKS - 100	80 (THEORY)	20 (PROJECT)
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WEIGHTAGE: ESSAY- 10%, UT- 27%, THEORY- 43%, PROJECT- 20%

SCALING DOWN FORMULA: $50+80 = 130$ SCALED DOWN TO 70 (THEORY)

PASS MARKS: 35

SL NO	CHAPTER NO./TITLE	TOPICS
1	3	शरणागत- वृंदावन लाल वर्मा
2	2	बाल लीला- सुरदास
3	3	एक फूल की चाह - सियाराम शरण गुप्त
4		आषाढ़ का एक दिन अंक 1
5		UT1 Syllabus included

PROJECT वर्तमान समय में अखबारों की भूमिका | आज के समय में अखबारों की क्या भूमिका है ? वह समाज को कैसे प्रभावित करते हैं ?

UNIT TEST - II (27th October 2026 onwards) (22nd June 2026 onwards)I

TOTAL MARKS - 50

WEIGHTAGE:	27%
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PASS MARKS - 18

1	4	सती- सिवानी
2	3	आ: धरती कितना देती है- सुमित्रानन्दन पंत
3		निबंध लेखन , अपठित गद्यांश
4		अशुद्ध वाक्यों को शुद्ध करना , महावरे

ANNUAL (15th February 2027 onwards)

TOTAL MARKS - 100	80 (THEORY)	20 (PROJECT)
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WEIGHTAGE: ESSAY- 10%, UT- 27%, THEORY- 43%, PROJECT- 20%

SCALING DOWN FORMULA: $50+80 = 130$ SCALED DOWN TO 70 (THEORY)

PASS MARKS: 35

SL NO	CHAPTER NO./TITLE	TOPICS
1	5	आउट साइडर- मालती जोशी
2	5	नदी के द्विप - अज्ञेय
3		आषाढ़ का एक दिन अंक 1
		UT1 HALF YEARLY (7th September 2026 onwards) and UT2 Syllabus included

PROJECT एक फूल की चाह कविता के कवि का परिचय देते हुए कविता में छिपे सामाजिक और समानता का चित्रण करें इस कविता के सामाजिक संदेश और प्रासंगिकता को लिखें

Syllabus subject to modification with prior intimation

ST. FRANCIS XAVIER SCHOOL		
SYLLABUS FOR CLASS XII		
ACADEMIC SESSION 2026-27		
SUBJECT :SUPW		
HALF YEARLY (7th September 2026 onwards)		
	CHAPTER NO./TITLE	TOPICS
	1 SUPW Project	Ancient period Weight lifting system for Indian Temples
REHEARSAL		
SL NO	CHAPTER NO./TITLE	TOPICS
	1 SUPW Craft	Create any useful product with waste materials
Syllabus subject to modifications with prior intimation.		