

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XII SCIENCE ACADEMIC SESSION 2026-27 SUBJECT : ENGLISH LANGUAGE		
PRESCRIBED TEXT BOOK : PEARLS OF ENGLISH LANGUAGE		
WEIGHTAGE: ESSAY - 9%, ELSA-9%, UT- 24%, HY-38%, PROJECT-20%		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 18
SL NO	CHAPTER NO./TITLE	TOPICS
	Comprehension	Comprehension
	Directed Writing	Directed Writing
	Grammar	Grammar
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT) WEIGHTAGE: ESSAY-9%, ELSA-9%, UT-I-24%, THEORY-38%, PROJECT-20% SCALING DOWN FORMULA: ESSAY (20)+ ELSA (20) + UNIT TEST 1 (50)+ HY THEORY (80) = 170 SCALED DOWN TO 80 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
	Composition	Composition
	Directed Writing	Directed Writing
	Proposal Writing	Proposal Writing
	Grammar	Grammar
	Comprehension	Comprehension
PROJECT: Prepare the text of a brochure on an event to be conducted in your school		
DATE OF SUBMISSION: On or before 18-08-2026		
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 18
	Directed Writing	Directed Writing
	Grammar	Grammar
	Comprehension	Comprehension
REHEARSAL (5th January 2027)		
TOTAL MARKS - 100 80 (THEORY) 20 (PROJECT) WEIGHTAGE: ESSAY-9%, ELSA-9%, UT-I-24%, THEORY-38%, PROJECT-20% SCALING DOWN FORMULA: ESSAY (20)+ ELSA (20) + UNIT TEST 1 (50)+ HY THEORY (80) = 170 SCALED DOWN TO 80 (THEORY) PASS MARKS: 35		
SL NO	CHAPTER NO./TITLE	TOPICS
	Composition	Composition
	Directed Writing	Directed Writing
	Proposal Writing	Proposal Writing
	Grammar	Grammar
	Comprehension	Comprehension
PROJECT: A process description (e.g. instruction to operate a device, a recipe, a scientific experiment)		
DATE OF SUBMISSION: On or before 23-11-2026		
<i>Syllabus subject to modification with prior intimation</i>		

ST. FRANCIS XAVIER SCHOOL
SYLLABUS FOR CLASS XII SCIENCE
ACADEMIC SESSION 2026-27
SUBJECT : ENGLISH LITERATURE

PRESCRIBED TEXT BOOK : PRISM, RHAPSAODY, MACBETH

WEIGHTAGE: UT- 31%, HY-49%, PROJECT-20% : TOTAL 100%

UNIT TEST - I (22nd June 2026 onwards)

TOTAL MARKS - 50	
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WEIGHTAGE: 31%	PASS MARKS - 18
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Prism : Atithi	Prism : Atithi
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Rhapsody : Telephone Conversation	Rhapsody : Telephone Conversation
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Macbeth : Act III Sc i - iii	Macbeth : Act III Sc i - iii
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HALF YEARLY (7th September 2026 onwards)

TOTAL MARKS - 100	80 (THEORY)	20 (PROJECT)
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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
	Prism : Atithi ,Cookie Lady, There Will Come Soft Rains	Prism : Atithi ,Cookie Lady, There Will Come Soft Rains
	Rhapsody : Telephone Conversation, Tithonus, Beethoven	Rhapsody : Telephone Conversation, Tithonus, Beethoven
	Macbeth : Act III , IV	Macbeth : Act III , IV

PROJECT: Analysis of the theme of 'Telephone Conversation'

DATE OF SUBMISSION: On or before 17th August 2026

UNIT TEST - II (27th October 2026 onwards)

TOTAL MARKS - 50	
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WEIGHTAGE: 31%	PASS MARKS - 18
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Prism : Indigo	Prism : Indigo
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	Rhapsody : Small Towns and the River	Rhapsody : Small Towns and the River
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	Macbeth : Act V Sc 1 -V	Macbeth : Act V Sc 1 -V
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REHEARSAL (5th January 2027)

TOTAL MARKS - 100	80 (THEORY)	20 (PROJECT)
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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
	Prism : Atithi, Cookie Lady, Where There Will Come Soft Rains, Indigo, Medicine Bag	Prism : Atithi, Cookie Lady, Where There Will Come Soft Rains, Indigo, Medicine Bag
	Rhapsody : Telephone Conversation, Tithonus, Beethoven, Small Towns and the River, Death not be Proud	Rhapsody : Telephone Conversation, Tithonus, Beethoven, Small Towns and the River, Death not be Proud
	Macbeth : Act III, IV, V	Macbeth : Act III, IV, V

PROJECT: Analysis of the theme of 'The Medicine Bag' / 'Death Be Not Proud'

DATE OF SUBMISSION: On or before 23rd November 2026

Syllabus subject to modification with prior intimation

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XII 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	Relation & Function	Types of Relations & Functions with it's inverse
2	Inverse Trigonometry	Properties with formula based numericals and graph based questions
3	Matrices	Symmetric & Skew Symmetric Matrices with it's types and operations
4	Continuity, Differentiability	Types of Continuity and test of differentiability
5	Differentiation	1st order and 2nd order differentiation with log and implicit types.
HALF YEARLY (7th September 2026 onwards)		
TOTAL MARKS - 100 THEORY-49%, PROJECT- 20% 50+80 = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 35		
80 (THEORY) 20 (PROJECT) WEIGHTAGE: UT- 31%, SCALING DOWN FORMULA:		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Determinants	Properties of Determinants and Martin's Rule
2	Integrals	Indefinite and Definite Integrals
3	Vector Algebra	Scalar and Vector Product of 2 vectors
4	Probability (Upto Bayes Theorem)	Independent and Conditional Probability, Bayes' theorem
5	UT1 syllabus also included	
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 31%		PASS MARKS - 18
1	Integrals (Revision)	Indefinite and Definite Integrals
2	Application of Derivatives	Equation of Tangent, Normal, Increasing & Decreasing function, Rate measurer and Maxima/Minima
3	Differential Equations	All 4 types of differential equation solution
4	Linear Programming Problem	Graphical solution (Max & Min types)
5	Probability (Distribution)	Random Variable and Expectation of a distribution
REHEARSAL (5th January 2027)		
TOTAL MARKS - 100 THEORY-49%, PROJECT- 20% 50+80 = 130 SCALED DOWN TO 80 (THEORY) PASS MARKS: 35		
80 (THEORY) 20 (PROJECT) WEIGHTAGE: UT- 31%, SCALING DOWN FORMULA:		
SL NO	CHAPTER NO./TITLE	TOPICS
1	Application of Integrals	Area Under the curve
2	3 Dimensional Geometry	Equation of Straight line and Plane in 3D
3	SYLLABUS FOR REHEARSAL (5th January 2027) EXAM INCLUDES FULL BOOK	
<i>Syllabus subject to modification with prior intimation</i>		

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

PRESCRIBED TEXT BOOK : ISC PHYSICS CLASS XII (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: 31%		PASS MARKS - 18
1	Electric charges and fields	From defining charges to applications of Gauss theorem
2	Electrostatic potential and capacitance	From defining electric potential to finding potential energy of a system of charges.
3	Current electricity	From defining electric current to finding current flowing through certain loops.

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	Moving charges and magnetism	Finding magnetic fields for different charge distributions using Bio Savart Law and Ampere's Law
5	Magnetism and matter	Earth's magnetic field and types of magnetic materials.
6	Electromagnetic Induction	Faraday's Law, motional emf, self and mutual induction.
7	Alternating Current	Alternating current and LR, LC, LCR circuits.
		(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: 31%		PASS MARKS - 18
8	Ray optics and optical instruments	From laws of reflection to refraction.
9	Wave optics	From Huygen's principle to interference and diffraction.
10	Dual Nature of radiation and matter	From Black Body radiation to Photoelectric effect.

REHEARSAL (5th January 2027)

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	Atoms	From structure of atoms to related numericals
12	Nuclei	From Nuclear models to radioactive decays.
13	Semiconductor electronics	Introduction to the rectifier circuit.
		(+ Total syllabus till UT2)

PROJECT TOPICS: Interference of light and sound, Capacitor and inductance and its applications in electrical appliance, Reflection on spherical mirror, Alternating Current, Radio activity, Diodes and its applications, Astronomical telescopes (jems web telescope and hubble space telescope), Diffraction of light, Nuclear physics, Refraction through lens and prism, Electromagnetic waves, Transistor and its applications, Atomic physics, Digital electronics, Photo electric effect and recent research trend. Semiconductor physics.

Syllabus subject to modification with prior intimation

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XII SCIENCE ACADEMIC SESSION 2026-27 SUBJECT :CHEMISTRY		
PRESCRIBED TEXT BOOK : ISC CHEMISTRY CLASS XII (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	Aldehydes , ketones and Carboxylic Acids.	Nomenclature to Distinguishing Tests.
2	Solutions	Concentration of Solutions to Van't Hoff Factor
3	Co-ordination Chemistry	Concept of Complexes to Stability of Complex
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	Electrochemistry	Electrochemical Cells to Faraday"s laws of Electrolysis
2	Alcohol, Phenol and Ethers	Classification to Aryl Ethers.
3	d Block Elements	Position in Periodic Table to Allot Formation
		(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
1	Halo-alkanes and Aryl Halides	General Formula to Name Reactions.
2	Organic Compounds on Nitrogen Compounds	Aliphatic Amines to Diazonium Salts.
REHEARSAL (5th January 2027)		
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	Biomolecules	Carbohydrates to Nucleic Acids.
2	Chemical Kinetics	Rate of Reaction to Arrhenius Equation
3	f Block Elements	4f block to Potassium Dichromate.
PROJECT TOPICS- Nanotechnology , DNA Profiling , Co-ordination Chemistry in the Field of Medicine, AI in the field of Diagnosis, Electrochemistry, and etc . Last Date of Submission on and before 6th November,2026.		
<i>Syllabus subject to modification with prior intimation</i>		

ST. FRANCIS XAVIER SCHOOL		
SYLLABUS FOR CLASS XII SCIENCE		
ACADEMIC SESSION 2026-27		
SUBJECT :BIOLOGY		
PRESCRIBED TEXT BOOK : ISC BIOLOGY CLASS XII (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. Sexual Reproduction in Flowering plants.	Pre-fertilisation structures and events to post-fertilisation events
	2. Human Reproduction	Male and female reproductive systems to lactation.
	3. Reproductive Health	Need for reproductive health, STDs to Assisted Reproductive Technologies.
	4. Principles of Inheritance and Variation	Heredity and Variation to chromosomal disorders in human.
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		
	CHAPTER NO./TITLE	TOPICS
	5. Molecular Basis of Inheritance	Search for genetic material to DNA fingerprinting
	6. Evolution	Origin of life to Human evolution
	7. Human health and Diseases	Pathogens to Drug and alcohol abuse
	8. Microbes in Human Welfare	In household food processing to antibiotics
		(All the four 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
	9. Biotechnology- Principles and Processes	Definition and principle to downstream processing
	10. Biotechnology and its Applications	Applications of biotechnology to biopatents
	11. Organisms and Population	Definition of population to amensalism
REHEARSAL (5th January 2027)		
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		
	CHAPTER NO./TITLE	TOPICS
	12. Ecosystem	Definitions and types of ecosystems to age distribution
	13. Biodiversity and Conservation	All
		(All the 11 chapters)
	PROJECT TOPICS: Robotics in surgery, Stem cell Therapy, Gene Therapy, Carbon footprinting etc. Last date of submission on or before 6th of November 2026.	
Syllabus subject to modification with prior intimation		

ST. FRANCIS XAVIER SCHOOL SYLLABUS FOR CLASS XII SCIENCE ACADEMIC SESSION 2026-27 SUBJECT :COMPUTER SCIENCE		
PRESCRIBED TEXT BOOK:ISC COMPUTER SCIENCE BY DR. DHEERAJ MEHROTRA		
WEIGHTAGE: UT-29%, HY-41%, PR.EXAM-15%, FILE-10% ,PROJ-5% : TOTAL 100%		
UNIT TEST - I (22nd June 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 29%		PASS MARKS - 18
1	Boolean Algebra	All Sums,Problems and theory
2	Computer Hardware	All diagrams, Problems and theory
3	Objects and Classes	Concepts and Theory
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	Boolean Algebra	All Sums,Problems and theory
2	Computer Hardware	All diagrams, Problems and theory
3	Objects and Classes	Concepts and Theory
4	Java Revision Tour	Anatomy of java,fundamentals
5	Primitive values, Datatypes	All definition,syntax and uses
6	Statements, Control Structures and Scope	Theory and Programs
7	Functions /Methods	Theory and Programs
PROJECT TOPICS: Total 15 Programs (from Loop, Class and Method based Programs), Chapter 8(1D arrays, 2D arrays, Strings)		
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, Control Structures and Scope	Theory and Programs
2	Functions /Methods	Theory and Programs
3	Arrays, Strings	Theory and Programs
4	Recursion	Theory and Programs
REHEARSAL (5th January 2027)		
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	Boolean Algebra	All Sums,Problems and theory
2	Computer Hardware	All diagrams, Problems and theory
3	Objects and Classes	Concepts and Theory
4	Java Revision Tour	Anatomy of java,fundamentals
5	Primitive values, Datatypes	All definition,syntax and uses
6	Statements, Control Structures and Scope	Theory and Programs
7	Functions /Methods	Theory and Programs
8	Arrays, Strings	Theory and Programs
9	Recursion	Theory and Programs
10	Compiling and Running Java Programs	Syntax and Uses

11	Classes-An OOP Perspective	Concepts and Theory
12	Concept of Inheritance	Theory and Programs
13	Simple Data Structures	Theory and Programs
14	Recursive Data Structures	Theory and Identification
15	Computational Complexity	Definition, Big O Notation, Best, Worst, Average case complexity.
PROJECT TOPICS :Total 10 Programs (from Recursion, Simple Data Structures,Inheritance.)		
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 XII SCIENCE ACADEMIC SESSION 2026-27		
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		
WEIGHTAGE: 27%		PASS MARKS - 18
SL NO	CHAPTER NO./TITLE	TOPICS
1	6	दासी- जयशंकर प्रसाद
2	7	क्या निराश हुआ जाए- हजारी प्रसाद द्विवेदी
3	6	तुलसीदास के पद- तुलसीदास
4		अशुद्ध वाक्यों को शुद्ध करना , मुहावरे
5		निबन्ध लेखन, अपठित गद्यांश
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	8	भक्तिन- महादेवी वर्मा
2	9	संस्कृति क्या है- रामधारी सिंह दिनकर
3	7	जाग तुझको दूर जाना है- महादेवी वर्मा
4		आषाढ़ का एक दिन अंक 1 और 2
5		UT1 Syllabus included
UNIT TEST - II (27th October 2026 onwards)		
TOTAL MARKS - 50		
WEIGHTAGE: 27%		PASS MARKS - 18
SL NO	CHAPTER NO./TITLE	TOPICS
1	10	मजबूरी- मन्नू भंडारी
2	8	उद्यमी नर- रामधारी सिंह दिनकर
3	9	बादल को घिरते देखा है- नागार्जुन
4		UT1 and HALF YEARLY (7th September 2026 onwards) Syllabus included
REHEARSAL (5th January 2027)		
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	10	अंधेरे का दीपक- हरिवंशराय बच्चन
2		UT1, HALF YEARLY (7th September 2026 onwards) and UT 2 Syllabus included
PROJECT: अंधेरे का दीपक आशा और सकारात्मकता का प्रतीक है। कवि का परिचय देते हुए कविता का अर्थ समझाइए और एक प्रेरणादाई कहानी लिखें जो हमें सकारात्मक रहने की प्रेरणा देता है।		
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)

SL NO	CHAPTER NO./TITLE	TOPICS
1	1 SUPW Project	The Greate Bath in Indus Vally Civilization

REHEARSAL (5th January 2027)

SL NO	CHAPTER NO./TITLE	TOPICS
1	1 SUPW Craft	Create any useful product with waste materials

Syllabus subject to modifications with prior intimation.