ENGLISH LITERATURE SYLLABUS FOR CLASS XII 2025-26

First Term:
i) Macbeth: ACT III (Scene V, VI) & ACT IV (Scene I, II)

ii) Prose:
    a-) Atithi/Guest – Rabindranath Tagore
    b-) The Cookie Lady – Philip K. Dick

iii) Poetry:
    a) Telephone Conversation – Wole Soyinka
    b) Tithonus – Alfred, Lord Tennyson

Half – Yearly:
i) Macbeth: (ACT IV & ACT V)

ii) Prose:
    a) There Will Come Soft Rains – Ray Bradbury
    b) Indigo – Satyajit Ray

iii) Poetry:
    a) Beethoven – Shane Koyczan
    b) Small Towns and the River – Mamang Dai

(Including the Syllabus of the First Term)

Final Term:
i) Prose: a) The Medicine Bag – Virginia Driving Hawk Sneve

ii) Poetry: a) Death be not Proud – John Donne

(Including the Syllabus of the First Term and Half Yearly)

ENGLISH LITERATURE SYLLABUS FOR CLASS XII 2025-26

First Term: i) Macbeth: *ACT III (Scene V, VI) & ACT IV (Scene I, II)*

ii) Prose:

a-) Atithi/Guest – Rabindranath Tagore

b-) The Cookie Lady – Philip K. Dick

iii) Poetry:

a) Telephone Conversation – Wole Soyinka

b) Tithonus – Alfred, Lord Tennyson

Half – Yearly: i) Macbeth: *(ACT IV & ACT V)*

ii) Prose:

a) There Will Come Soft Rains – Ray Bradbury

b) Indigo – Satyajit Ray

iii) Poetry:

a) Beethoven – Shane Koyczan

b) Small Towns and the River – Mamang Dai

(Including the Syllabus of the First Term)

Final Term: i) Prose: *a) The Medicine Bag – Virginia Driving Hawk Sneve*

ii) Poetry: *a) Death be not Proud – John Donne*

(Including the Syllabus of the First Term and Half Yearly)

ENGLISH LANGUAGE SYLLABUS FOR CLASS XII 2025-26

First Term:

i) Composition

ii) Article Writing, Book Review, Film Review, Review of a Cultural Programme, Speech Writing, Personal Profile, and Statement of Purpose.

iii) Proposal Writing

iv) Grammar

v) Comprehension

Half – Yearly:

i) Composition

ii) Article Writing, Book Review, Film Review, Review of a Cultural Programme, Speech Writing, Personal Profile, and Statement of Purpose.

iii) Proposal Writing

iv) Grammar

v) Comprehension

(Including the Syllabus of the First Term)

Final Term:

i) Composition

ii) Article Writing, Book Review, Film Review, Review of a Cultural Programme, Speech Writing, Personal Profile, and Statement of Purpose.

iii) Proposal Writing

iv) Grammar

v) Comprehension

(Including the Syllabus of the First Term and Half Yearly)

XII (A & C) S. Saksena

XII (B) R. Jackson

Class XI
Final Examination 2025-26
Accountancy

(MM: 80)   Weightage

1. Introduction to accounting   10
2. Basics accounting terms
3. Generally accepted accounting principles and basics accounting concept
4. International financial reporting standard (IFRS)
5. Accounting Equation
6. Bases of Accounting
7. Journal   12
8. Sub division of journal
9. Ledger
10. Cash Book & Petty Cash book   08
11. Depreciation   08

Half Yearly Examination

12. Trial balance   04
13. Non-trading organisation   12
14. Bill of Exchange   08

Note: (Syllabus of Quarterly examination) is also included.

Final Examination

15. Rectification of errors   06
16. Provision & reserve
17. Final accounts without adjustments   12
18. Final accounts with adjustments

Note: Syllabus of (Quarterly examination & half yearly exam) is also included.

L. William

Class XI
Final Examination 2025-26
Commerce

Quarterly Examination

(MM: 80)   Weightage

1. Classification of Human Activities: Economic & Non-economic	03
2. Nature & objectives of business	04
3. Classification of business activities	
4. Introduction to Business organisation	03
5. Sole trader	06
6. Partnership	
7. Joint stock company	06
8. Formation of a company	
9. Types of companies	
10. Public enterprises	04
11. Co-operative organisation	06
12. Social responsibility of business & business ethics	

Half Yearly Examination

1. E-business and outsourcing	04
2. Stock exchange	06
3. Wholesale trade	10
4. Retail trade	
5. Documents used in home trade	
6. Chambers of commerce & industry	04
7. Nature & scope of foreign trade	06
8. Types of Companies	

Note: Syllabus of (Quarterly examination) is also included.

Final Examination

1. Export trade	08
2. Import trade	
3. World trade organisation	02
4. Business risk & insurance	08
5. Types of insurance	

Note: Syllabus of (Quarterly examination & half yearly examination) is also included.

L. William

Class XII
Final Examination 2025-26
Commerce

Quarterly Examination

(MM: 80)   Weightage

1. Business Environment   04
2. Capital-Fixed & Capital   04
3. Sources of finance for a joint stock company   08
4. Banking Latest Trends   05
5. Management-meaning, nature & importance   10
6. Principles of management

Half yearly examination

1. Planning   05
2. Organising   05
3. Staffing   05
4. Directing   05
5. Controlling   05

Note: Syllabus of (Quarterly exam.) is also included.

Pre-board examination

1. Marketing- concept & functions.   06
2. Marketing Mix   08
3. Consumer protection   06
4. Co-ordination   04

Note: Syllabus of (Quarterly exam. & half yearly exam) is also included.

L. William

Class XII
Final Examination 2025-26
Accountancy

Quarterly Examination

(MM: 80)	Weightage
1. Accounting for partnership firm fundamentals	11
2. Goodwill: concept and evaluation	15
3. Admission of a partner	
4. Retirement of a partner	
5. Death of a partner	
6. Dissolution of partnership firm	08

Half Yearly Examination

1. Issue of shares	11
2. Issue of debentures	08
3. Redemption of debentures	
4. Financial statement of companies	07
5. Ratio analysis	08

Note: Syllabus of (Quarterly exam) is also included.

Pre-Board Examination

1. Comparative statements	04
2. Common size statements	
3. Cash flow statements	08

Note: Syllabus of (Quarterly exam and Half Yearly exam) is also included.

L. William

BIOLOGY SYLLABUS for CLASS XII (2025-26)

BOOK: Srijan Biology for I.S.C. schools - Veer Bala Rastogi (Srijan Publishers Vol.2)

FIRST TERM
1)Sexual Reproduction in Flowering Plants
2)Human Reproduction
3)Reproductive Health
4)Microbes in Human Welfare
5)Human Health and Diseases
6)Principles of Inheritance and Variation
(Note:List of Scientists and Abbreviations included-15 each)

SECOND TERM
7)Biotechnology -Principles and Processes
8)Biotechnology and its applications
9)Organisms and Populations
10)Molecular Basis of Inheritance
(Note :List of Scientists and Abbreviations included -25 each)

THIRD TERM
11)Biodiversity and its Conservation
12)Ecosystems
13)Evolution
(Note:Complete list of Scientists and Abbreviations included)

Note:Entire First,Second and Third terms to be included for the final examination.

Class 12 A (Biology group) -

Dr.Maneesha George

MATHEMATICS SYLLABUS (2025 – 2026)

CLASS 12

FIRST TERM

SECTION – A

1. Determinants
2. Matrices
3. Relations
4. Functions
5. Inverse Trigonometric Functions
6. Differentiation

SECTION - B

1. Vectors
2. Vectors (Continued)

SECTION – C

1. Linear Regression

HALF YEARLY

SECTION – A

1. Continuity and Differentiability of functions
2. Application of Derivatives
3. Maxima and Minima
4. Indefinite Integral - 1
5. Indefinite Integral - 2
6. Indefinite Integral – 3
7. Definite Integrals
8. Differential Equations

SECTION – B

1. Three Dimensional Geometry (Straight Line in space)

SECTION – C

1. Application of Calculus in Commerce and Economics

*First Term Syllabus included

FINAL TERM

SECTION – A

1. Probability (Laws of Probability)
2. Baye's Theorem
3. Theoretical Probability Distribution

SECTION - B

1. The Plane
2. Application of Integrals (Area of a Curve)

SECTION – C

1. Linear Programming

PRE BOARD EXAMINATION

*Whole syllabus

WEIGHTAGE OF MARKS (MATHEMATICS - CLASS 12)

FIRST TERM EXAMINATION

SECTION A (65 Marks)	WEIGHTAGE	SECTION B (15 Marks)	WEIGHTAGE	SECTION C (15 Marks)	WEIGHTAGE
Relations, Functions and Inverse Trigonometric Functions	22 Marks	Vectors	15 Marks	Linear Regression	15 Marks
Algebra (Determinants and Matrices)	23 Marks				
Differential Calculus	20 Marks				

HALF YEARLY EXAMINATION

SECTION A (65 Marks)	WEIGHTAGE	SECTION B (15 Marks)	WEIGHTAGE	SECTION C (15 Marks)	WEIGHTAGE
Relations, Functions and Inverse Trigonometric Functions	12 Marks	Vectors	7 Marks	Linear Regression	8 Marks
Algebra (Determinants and Matrices)	13 Marks	3–Dimensional Geometry (Straight Line in space)	8 Marks	Application of Calculus in Commerce and Economics	7 Marks
Calculus	40 Marks				

PRE BOARD EXAMINATION

SECTION A (65 Marks)	WEIGHTAGE	SECTION B (15 Marks)	WEIGHTAGE	SECTION C (15 Marks)	WEIGHTAGE
Relations, Functions and Inverse Trigonometric Functions	10 Marks	Vectors	5 Marks	Linear Regression	6 Marks
Algebra (Determinants and Matrices)	10 Marks	3–Dimensional Geometry (Straight Line and Plane)	6 Marks	Application of Calculus in Commerce and Economics	5 Marks
Calculus	32 Marks	Application of Integrals (Area of a Curve)	4 Marks	Linear Programming	4 Marks
Probability	13 Marks				

PAPER PATTERN (MATHEMATICS - CLASS 12)

Time Allowed : 3 Hours   **Maximum Marks : 80**

Candidates *are required to attempt all questions from Section A and all questions*
***EITHER** from **Section B OR Section C**.*

Section A** : Internal choice has been provided in **two questions of two marks each, two questions of four marks each and two questions of six marks each.

Section B and Section C** : Internal choice has been provided in **one question of two marks and one question of four marks.

SECTION A – 65 MARKS

Question 1   **[15]**

In subparts (i) to (xi) choose the correct options and in subparts (xii) to (xv), answer the questions as instructed.

Question 2	to	**Question 6**	each **[2]**
Question 7	to	**Question 10**	each **[4]**
Question 11	to	**Question 14**	each **[6]**

SECTION B – 15 MARKS

Question 15   **[5]**

In subparts (i) and (ii) choose the correct options and in subparts (iii) to (v), answer the questions as instructed.

Question 16   **[2]**

Question 17   **[4]**

Question 18   **[4]**

SECTION C – 15 MARKS

Question 19   **[5]**

In subparts (i) and (ii) choose the correct options and in subparts (iii) to (v), answer the questions as instructed.

Question 20   **[2]**

Question 21   **[4]**

Question 22   **[4]**

SYLLABUS OF PHYSICS
SESSION 2025-26
CLASS XII

EXAMINTION	UNIT NAME	MARKS ALLOTTED
IST TERM	ELECTRIC CHARGE AND FIELDS.	25
	GAUSS THEOREM.	
	ELECTRIC POTENTIAL.	
	CAPACITOR AND DIELECTRICS.	
	ELECTRIC RESISTANCE AND OHMS' LAW	25
	DC CIRCUITS AND MEASUREMENTS	
	MOVING CHARGE AND MAGNETIC FIELD	20
	TORQUE ON A CURRENT CARRYING LOOP: MOVING COIL GALVANOMETER	
	PRACTICAL	30
	TOTAL	100
HALF YEARLY	ELECTRIC CHARGE AND FIELDS.	15
	GAUSS THEOREM.	
	ELECTRIC POTENTIAL.	
	CAPACITOR AND DIELECTRICS.	
	ELECTRIC RESISTANCE AND OHMS' LAW	
	DC CIRCUITS AND MEASUREMENTS	
	MOVING CHARGE AND MAGNETIC FIELD	
	TORQUE ON A CURRENT CARRYING LOOP: MOVING COIL GALVANOMETER	
	MAGNETIC FIELD AND EARTH'S MAGNETISM.	10
	ELECTROMAGNETIC INDUCTION AND ALTERNATING CURRENT.	20
	ALTERNATING CURRENT	20
	ELECTROMAGNETIC WAVES	05
	PRACTICAL	30
	TOTAL	100
IST PREBOARD	ELECTRIC CHARGE AND FIELDS.	14
	GAUSS THEOREM.	
	ELECTRIC POTENTIAL.	
	CAPACITOR AND DIELECTRICS.	
	ELECTRIC RESISTANCE AND OHMS' LAW	
	DC CIRCUITS AND MEASUREMENTS	
	MOVING CHARGE AND MAGNETIC FIELD	16
	TORQUE ON A CURRENT CARRYING LOOP: MOVING COIL GALVANOMETER	
	MAGNETIC FIELD AND EARTH'S MAGNETISM.	
	ELECTROMAGNETIC INDUCTION AND ALTERNATING CURRENT.	
	ELECTROMAGNETIC WAVES	
	RAY OPTICS	18
	WAVE OPTICS	
	DUAL NATURE OF MATTER AND RADIATION	12
	ATOM ORIGIN OF SPECTRA	

STRUCTURE OF NUCLEUS		
NUCLEAR ENERGY		
SEMICONDUCTOR ELECTRONICS		**10**
PRACTICAL		**30**
TOTAL		**100**

*NOTE   THE SYLLABUS FOR ALL THE FURTHER PREBOARDS WILL REMAIN THE SAME AS FOR THE I^{ST} PREBOARD

Term – wise Syllabus for Economics (2025-26)

Class – XII

Term I

1) Demand and Law of Demand
2) Theory of consumer Behaviour
3) Elasticity of demand
4) Supply and Law of supply
5) Market Mechanism
6) Laws of Returns
7) Cost and Revenue Analysis
8) Forms of market
9) Producer's equilibrium

Term II

10) Determinants of price and output under perfect competition
11) Theory of Income and Employment
12) Money
13) Banks
14) Balance of payments and exchange-rate
15) Fiscal policy
16) Government Budget

Plus Term I

Pre - boards

17) National income and circular flow of income
18) National Income aggregates
19) Methods of measuring national income

Complete Syllabus

Subject	Economics
Subject Code	856
Total Marks Theory: 80 Practical: 20	100
Time Duration	3 hours + 15 minutes reading time is provided to students

Divisions

	Type of Questions	No of Questions	Marks
Section-A	Objective/Very Short Answer Questions	16	1 x 16 = 16
Section-B	Short Answer Questions	8	4 x 8 = 32
Section-C	Long Answer Questions	4	8 x 4 = 32

Chapter	**Marks**
Microeconomic Theory:	
Demand Elasticity of Demand Supply	16 marks
Market Mechanism Concepts of Production Cost and Revenue	12 marks
Main Market Forms and Equilibrium of a firm	12 marks
Macroeconomics	
Theory of Income and Employment	8 marks
Money and Banking	8 marks
Balance of payments and exchange rate	6 marks
Public Finance	6 marks
National Income	12 marks

Total 80