ENGLISH LANGUAGE:

Textbook: Total English, Book 9.

1. Composition (Narrative/Descriptive/Argumentative/Short Story/Picture Composition)
2. Letter (Formal and Informal)
3. Notice and E-mail
4. Comprehension
5. Grammar (Do as directed)

The above mentioned topics will be included in ALL THE TERMS.

ENGLISH LITERATURE:

Textbooks:
I.Drama: *Julius Caesar: William Shakespeare*
II. **Treasure Chest** : A Collection of ICSE Short Stories and Poems (Evergreen Publications(India)Ltd. New Delhi)

MID TERM 1

Prose:
Bonku Babu's Friend
Poem:
The Night Mail-W.H.Auden

HALF YEARLY

Julius Caesar (Drama)
Act 1 Sc I to Act II Sc i
Prose:
Bonku Babu's Friend – Satyajit Ray
Oliver Asks for More- Charles Dickens
The Model Millionaire- Oscar Wilde

Poem:
The Night Mail-W.H.Auden
Skimbleshanks: The Railway Cat- T.S.Eliot

MID TERM 2

Prose:
Homecoming-Rabindranath Tagore
Poem:
I Remember, I Remember- Thomas Hood

FINAL TERM

Julius Caesar (Act 1 and Act 2 full)

Prose:

Bonku Babu's Friend – Satyajit Ray

Oliver Asks for More- Charles Dickens

The Model Millionaire- Oscar Wilde

Homecoming-Rabindranath Tagore

The Boy who Broke the Bank-Ruskin Bond

Poem:

The Night Mail-W.H.Auden

Skimbleshanks: The Railway Cat- T.S.Eliot

I Remember, I Remember- Thomas Hood

A Doctor's Journal Entry for August 6, 1945-Vikram Seth

A Work of Artifice- Marge Piercy

MATHEMATICS

UNDERSTANDING ISC MATHEMATICS CLASS IX BY M.L.AGARWAL

MID TERM 1
1. COMPOUND INTEREST (MT1)
2. EXPANSION (MT1)
3. TRIANGLES (MT1)*
4. RATIONAL AND IRRATIONAL NUMBERS (MT1)*

HALF YEARLY
1. RATIONAL AND IRRATIONAL NUMBERS (MT1)*
2. COMPOUND INTEREST (MT1)
3. EXPANSION (MT1)
4. FACTORIZATION
5. SIMULTANEOUS LINEAR EQUATIONS
6. PROBLEMS ON SIMULTANEOUS LINEAR EQUATIONS
7. QUADRATIC EQUATIONS
8. INDICES
9. LOGARITHMS
10. TRIANGLES (MT1)*
12. PYTHAGORAS THEOREM
19. COORDINATE GEOMETRY

FINAL TERM
1. RATIONAL AND IRRATIONAL NUMBERS
2. COMPOUND INTEREST
3. EXPANSION (MT2)
4. FACTORIZATION
5. SIMULTANEOUS LINEAR EQUATIONS
6. PROBLEMS ON SIMULTANEOUS LINEAR EQUATIONS
7. QUADRATIC EQUATIONS (MT2)
8. INDICES
9. LOGARITHMS
10. TRIANGLES

11. MID-POINT THEOREM
12. PYTHAGORAS THEOREM
13. RECTILINEAR FIGURES
14. THEOREMS ON AREA
15. CIRCLES
16. MENSURATION (MT2)*
17. TRIGNOMETRICAL RATIOS (MT2)*
18. TRIGNOMETRICAL RATIOS OF STANDARD ANGLES
19. COORDINATE GEOMETRY
20. STATISTICS

MID TERM 2
1. EXPANSION (MT2)
2. QUADRATIC EQUATIONS (MT2)
3. MENSURATION (MT2)*
4. TRIGNOMETRICAL RATIOS (MT2)*

QUESTION PAPER FORMAT AS PER ICSE 2026 SPECIMEN PAPER. FULL SYLLABUS AS PER ICSE 2027

PHYSICS

CONCISE PHYSICS PART- I BOOK-9- SELINA

MID TERM 1
1. Measurements and Experimentation
2. Motion in One Dimension

HALF YEARLY
1. Measurements and Experimentation
2. Motion in One Dimension
3. Laws of Motion
4. Fluids
5. Light

MID TERM 2
1. Heat and Energy
2. Electricity

FINAL TERM
1. Heat and Energy
2. Electricity and Magnetism
3. Sound
Full Syllabus as per the Scope of CLASS 9

CHEMISTRY

CONCISE CHEMISTRY IX SELINA PUBLISHERS
HALF YEARLY
1. LANGUAGE OF CHEMISTRY (MT1)
2. CHEMICAL CHANGES AND REACTION
4. ATOMIC STRUCTURE AND CHEMICAL BONDING
5. PERIODIC TABLE
7. STUDY OF GAS LAWS (MT1)

MID TERM 1
3. LANGUAGE OF CHEMISTRY (MT1)
8. STUDY OF GAS LAWS (MT1)

MID TERM 2
1. ATOMIC STRUCTURE AND CHEMICAL BONDING (MT2)s
2. PERIODIC TABLE (MT2)

FINAL TERM
1. LANGUAGE OF CHEMISTRY
2. CHEMICAL CHANGES AND REACTION
3. WATER
4. ATOMIC STRUCTURE AND CHEMICAL BONDING (MT2)
5. PERIODIC TABLE (MT2)
6. HYDROGEN
7. STUDY OF GAS LAWS
8. ATMOSPHERIC POLLUTION
9. PRACTICAL WORK

QUESTION PAPER FORMAT AS PER ICSE2026 SPECIMEN PAPER. FULL SYLLABUS AS PER ICSE 2027

BIOLOGY
CONCISE BIOLOGY SELINA PUBLICATIONS CLASS IX

MID TERM 1
CH 2:Cell:The Unit Of Life
Ch 3:Plant And Animal Tissues
Ch 4: The Flower
Ch 5: Pollination And Fertilization

HALF YEARLY
CH 2:Cell:The Unit Of Life
Ch 3:Plant And Animal Tissues
Ch 4: The Flower
Ch 5: Pollination And Fertilization
Ch 6:Seeds Structure And Function
Ch 7 :Respiration In Plants
Ch 10: Nutrition
Ch 11 :Digestive System
Ch 15:Hygiene [A Key To Healthy Life]
Ch 19 :Waste Generation And Management

MID TERM 2
CH 12:Skeleton Movement And Locomotion
Ch 13: Skin The Jack Of All Trades
Ch 14: The Respiratory System

FINAL TERM
CH 8:Five Kingdom Classification
Ch 9:Economic Importance Of Bacteria And Fungi
Ch 12:Skeleton Movement And Locomotion
Ch 13: Skin The Jack Of All Trades
Ch 14: The Respiratory System
Ch 16: Diseases: Cause And Control
Ch 17:Aids To Health
Ch 18:Health Organisations

*Chapters from Term 1 are included in Term 2 also.

BOOK : TOTAL HISTORY AND CIVICS, MORNING STAR PUBLICATION

MID TERM 1
HISTORY
1. The Harappan Civilisation
2. 2. The Vedic Period
CIVICS
1. Our Constitution

HALF YEARLY
HISTORY
1. The Harappan Civilisation
2. The Vedic Period
3. Jainism And Buddhism
4. The Mauryan Empire
5. The Sangam Age
6. The Age Of The Guptas

CIVICS
1. Our Constitution
2. Salient Features Of The Constitution- I
3. Salient Features Of The Constitution- Ii
4. Elections

MID TERM 2
HISTORY
7. MEDIEVAL INDIA – (A) THE CHOLAS
8. MEDIEVAL INDIA- (B) THE DELHI SULTANATE
CIVICS
5. LOCAL SELF GOVERNMENT- RURAL
1. OUR CONSTITUTION

FINAL TERM
HISTORY
7. Medieval India – (A) The Cholas
8. Medieval India- (B) The Delhi Sultanate
9. Medieval India – (C) The Mughal Empire
10. Medieval India – (D) Composite Culture
11. The Modern Age In Europe – (A) Renaissance
12. The Modern Age In Europe – (B) Reformation
13. The Modern Age In Europe – (C) Industrial Revolution

CIVICS
5. LOCAL SELF GOVERNMENT- RURAL
6. LOCAL SELF GOVERNMENT – URBAN

NOTE: FINAL TERM EXAMINATION WILL INCLUDE THE HALF YEARLY SYLLABUS

FRANK MODERN CERTIFICATE GEOGRAPHY I

MID TERM 1

Topic - Our World.
Chapter 1- Earth As A planet.
Chapter 2- Geographical Grid -Latitudes and Longitudes
Chapter 3- Rotation and Revolution
Project- Water Pollution Case study: GANGA POLLUTION

HALF YEARLY

Topic - Our World.
Chapter 1- Earth As A planet.
Chapter 2- Geographical Grid -Latitudes and Longitudes
Chapter 3- Rotation and Revolution
Topic - Structure of the Earth.
Chapter 4- Structure of the earth
Chapter 5- Landforms of the Earth
Chapter 6 - Materials of the Earth's Crust-Rocks
Chapter 7- Volcanoes.
Chapter 8- Earthquake
Map: World Map:- The Oceans, Seas, Gulf,Rivers, Straits, Mountains, Plateaus (scope of syllabus)

MID TERM 2
Chapter 9- Weathering and Denudation
Topic - Hydrosphere.
Chapter 10- Hydrosphere
Project- Types of Maps and symbols used in maps (Topographical maps).

FINAL TERM
Topic- Atmosphere
Chapter 11- The Atmosphere
Chapter 12- Insolation
Chapter 13- Atmospheric Pressure and Winds
Chapter 14- Humidity and Precipitation.
Topic - Pollution
Chapter 15- Types of Pollution.
Chapter16- Sources of Pollution
Chapter17 - Effects of Pollution
Topic- Natural Regions of the World
Chapter18 - Natural Regions of the World
Map: World Map:- The major Natural Regions of the world and first term included (scope of syllabus)
Note: HY syllabus is also included in FINAL TERM

I.C.S.E. ECONOMICS FOR CLASS IX   BY J.P. GOEL & KAUSHAL GOEL

MID TERM 1

Chapter 1: Introduction to Economics
Chapter 2: Basic Economic Entities in an Economy
Chapter 3: Basic Concepts of Economics

HALF YEARLY

1 Chapter 1: Introduction to Economics
2 Chapter 2: Basic Economic Entities in an Economy
3 Chapter 3: Basic Concepts of Economics
4 Chapter 4: Types of Economies
5 Chapter 5: Basic Problems of an Economy
6 Chapter 6: Main Sectors of the Indian Economy
7 Chapter 7: Primary Sector: Agriculture
8 Chapter 8: Secondary Sector: Industry

MID TERM 2

Chapter 7: Primary Sector: Agriculture
Chapter 8: Secondary Sector: Industry
Chapter 9: Tertiary Sector

FINAL TERM
1 Chapter 9: Tertiary Sector
2 Chapter 10: Poverty in India
3 Chapter 11: Problem of Unemployment in India
4 Chapter 12: LPG Model
Note: **Final term examinations will include all chapters from Half-Yearly Examination.**

COMMERCIAL APPLICATIONS

ICSE COMMERCIAL APPLICATION FOR CLASS IX BY C.B.GUPTA GOYAL BROTHERS

MID TERM 1.

Chapter 1- Introduction to Commercial Applications
Chapter 2- Sole Proprietorship and Joint Hindu Family Business
Chapter 3- Partnership
Chapter 4- Joint Stock Company

HALF YEARLY

Chapter 1- Introduction to Commercial Applications
Chapter 2- Sole Proprietorship and Joint Hindu Family Business
Chapter 3- Partnership
Chapter 4- Joint Stock Company
Chapter 5- Cooperative Society
Chapter 6- Public Sector Enterprises
Chapter 7- Functioning of a Commercial Organisation
Chapter 13- Natural Resources
Chapter 14- Depletion of Resources

MID TERM 2

Chapter 7- Functioning of a Commercial Organisation.

Chapter 8 – Business Communication

Chapter 9 – Ways of Communication

Chapter 10 – Tools used in Communication Process

Chapter 11- Nature and Terminology of Accounting

Chapter 12- Accounting Records

FINAL TERM

Chapter 11- Nature and Terminology of Accounting

Chapter 12- Accounting Records

Chapter 15- Practice of Conservation of Resources

Chapter 16- Industrial Pollution and Degradation of Environment.

Note:- Final Term Assessment 2026 will include All Chapters as per the scope of syllabus of ICSE 2027

COMPUTER APPLICATIONS

UNDERSTANDING COMPUTER APPLICATIONS WITH BLUEJ-CLASS IX-VK PANDEY, DK DEY

MID TERM 1

1. Introduction to Object Oriented Programming concepts
2. Elementary Concept of Objects and Classes
3. Values and data types
4. Operators in Java
5. Input in Java - numeric data types only
6. Mathematical Library Methods – pow(), sqrt(), cbrt(), abs() only

HALF YEARLY
1. Introduction to Object Oriented Programming concepts
2. Elementary Concept of Objects and Classes
3. Values and data types
4. Operators in Java
5. Input in Java
6. Mathematical Library Methods
7. Conditional constructs in Java

MID TERM 2
 1ST Term Syllabus and Chapter 8 and Chapter 10

 FINAL TERM
8. Iterative constructs in Java
9. Nested for loop
10. Computing and Ethics

Full Syllabus of Half Yearly is included in the Final Term

HINDI

SAHITYA SAGAR - EVERGREEN
SARAS HINDI VYAKARAN - EVERGREEN

MID TERM 1
Literature
Ch:1Baat Athanni ki

Grammar
1.Letter(Informal informal letter-120 words)
2.Abstract noun

HALF YEARLY

Section:A   (Language40marks)
Essay(250words) 15marks
Letter-120 words (Formal & informal) 7marks
Comprehension. 10marks
Grammar(As per ICSE syllabus)8marks
Abstract noun.
Adjective
Synonyms.
Opposite.
Ashudh shabd.
Idioms.
One word for many.
Do as directed

Section:B(Literature 40 marks)
Sahitya sagar:
Short stories:
Ch:1Baat athanni ki
Ch:2Kaki
Ch:3Mahayagy ka puraskaar
Ch:4Netaji ka chashmaa
Poem:
Ch:1Sakhi
Ch:2Girdhar ki kundaliyan
Ch:3Swarg bana sakte hain"

MID TERM 2
Literature
Ch.5.Apna Apna Bhagya
Ch.4.Wah Janm Bhumi Meri

Grammar - Esaay(250 words)

FINAL T ERM
Section:A   (Language 40 marks)
Essay(250words).15marks
Letter(Formal & informal).7marks
Comprehension.10marks

Grammar(As per ICSE syllabus) 8marks
Abstract noun.
Adjective
Synonyms.
Opposite.
Ashudh shabd.
Idioms.
One word for many.
Do as directed

Section:B(Literature 40 marks)
Sahitya sagar
Short story (Questions will come from ch.1 to ch.7)
Ch.5.Apna Apna Bhagya
Ch.6:Bade ghar ki beti
Ch.7.Sandeh

Poem: (Questions will come from ch.1 to ch.6)
4.Wah janm bhumi meri
5.Megh aaye
6.Sur ke pad

(Syllabus First Term is included in the Second Term)

BENGALI

Books
1**. Sankolita**
2. Chader Pahar
3. Grammar

MID TERM 1

• Sankalita- Lalu
• Chander pahar -first chapter
• Grammar -vakya Parivartan and one word.

HALF YEARLY
• Sankalita-Lalu,Ginni ,Canvasser
• Chander pahar chapter 1 to chapter 4
• Grammar-comprehension ,essay ,letter(formal and informal letter),spelling, vakya
and vaccho poriborton ,Bagdhara,one word, sadhu cholit.

MID TERM 2
• Sankalita- Nam
• Chander pahar- chapter 5
• Grammar-Spelling, uposhwargo ,Sadhu cholit.

FINAL TERM
• Sankalita-Nam,Bama.
• Chader Pahar- chapter 5 to Chapter 7
• Grammar- comprehension, essay, letter(Formal & Informal), spelling, one word
,Sadhu cholit, Baghdhara ,Vakya and Bachya Parivartan, uposwargo,prattoy.
• **** Included half yearly syllabus.