

THE MODERN SCHOOL, ECNCR-DELHI

SESSION 2025-26

CLASS – S6

SYLLABUS OF HALF YEARLY EXAMINATION



Circular No: TMSECNCR/2025-26/11(xi)

Date: August 8, 2025

Dear Parent

This is to inform you that Half Yearly Examination are beginning from **Monday, September 08, 2025**. Syllabus and Datesheet for the same is attached below for your reference.

Regards

Examination Department

SYLLABUS

ENGLISH

<p>Comprehension Passages (two)</p> <p>Note Making and Summarising</p> <p>Grammar:</p> <ul style="list-style-type: none">• Questions on Gap filling (Tenses, Clauses)• Questions on re-ordering/transformation of sentences <p>Creative Writing Skills</p> <ul style="list-style-type: none">• Classified Advertisement• Poster• Speech Writing• Debate writing	<p>Literature</p> <p>Hornbill: Prose</p> <ol style="list-style-type: none">1.The Portrait of a Lady2.We're Not Afraid to Die... if We Can All be Together3.Discovering Tut: the Saga Continues4.The Adventure <p>Poetry</p> <ol style="list-style-type: none">1.A Photograph2.The Laburnum Top3.The Voice of the Rain <p>Snapshots</p> <ol style="list-style-type: none">1.The Summer of the Beautiful White Horse2.The Address3.Mother's Day4.Birth
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MATHEMATICS

Chapter 1- Sets
Chapter 2 - Relations and Functions
Chapter 3 - Trigonometric Functions
Chapter 4 - Complex Numbers
Chapter 5 - Linear Inequalities
Chapter 6 - Permutations and Combinations
Chapter 7 - Binomial Theorem
Chapter 11 - Introduction to 3D Geometry

PHYSICS

Chapter 1: Units and Measurements
Chapter 2: Motion in a Straight Line
Chapter 3: Motion in a Plane
Chapter 4: Laws of Motion
Chapter 5: Work, Energy and Power
Chapter 6: System of Particles and Rotational Motion
Chapter 7: Gravitation

CHEMISTRY

Chapter- 1 Some Basic Concepts of Chemistry
Chapter- 2 Structure of Atom
Chapter-3 Classification of elements and periodicity in properties
Chapter-4 chemical Bonding and Molecular structure
Chapter- 7 Redox Reactions

BIOLOGY

Ch-1 The living world
Ch-2 Biological classification
Ch-3 Plant kingdom
Ch-4 Animal kingdom
Ch-5 Morphology of flowering plants
Ch-6 Anatomy of flowering plants
Ch-7 Structural organisation in animals
Ch-8 Cell -The unit of life
Ch-9 Biomolecules
Ch-10 Cell cycle and cell division

COMPUTER SCIENCE

Chapter 1: Computer System Organization
Chapter 3: Getting Started with Python
Chapter 4: Python Programming Fundamentals
Chapter 5: Conditional and Looping Construct
Chapter 7: Lists in Python
Chapter 10: Society, Law and Ethics

INFORMATICS PRACTICES

Unit 1: Introduction to Computer System
Unit 2: Introduction to Python (till control flow statement)
Unit 3: Database concepts and the Structured Query Language
Unit 4: Introduction to the Emerging Trends

ACCOUNTANCY

Chapter-1 Introduction to Accounting Chapter-2 Basic Accounting Terms Chapter-3 Theory base of Accounting Chapter-4 Base of Accounting Chapter-5 Accounting Equation Chapter- 6 Accounting Procedures- Rules of Debit and Credit	Chapter-7 Source Documents and Preparation of Vouchers Chapter-8 Journal Chapter-9 Ledger Chapter-10 Special Purpose Books I- Cash Book Chapter-11 Special Purpose Books II- Other Books Chapter-12 Accounting of Goods and Services Tax Chapter-14 Trial Balance
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BUSINESS STUDIES

Chapter-1 Nature And Purpose Of Business Chapter-2 Forms of Business Organisation Chapter-3 Public, Private and Global Enterprises Chapter-4 Business Services Chapter-5 Emerging Modes of Business

PSYCHOLOGY

Chapter-1 What is Psychology? Chapter-2 Methods of Enquiry in Psychology Chapter-3 Human Development Chapter-4 Sensory, Attentional and Perceptual Processes

HISTORY

Chapter-1 Writing and city life. Chapter-2 An empire across three continents. Chapter-3 Nomadic Empire. Chapter-4 The Three orders.
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GEOGRAPHY

Book- Fundamentals of Physical Geography Chapter-1 Geography As a Discipline Chapter-2 The Origin and Evolution of the Earth Chapter-3 Interior of the Earth Chapter-4 Distribution of oceans and continents Chapter-5 Geomorphic Processes Chapter-6 Landform and their Evolution	Book-India Physical Environment Chapter-1 India- Location Chapter-2 Structure and Physiography Chapter-3 Drainage System
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ECONOMICS

STATISTICS Chapter-1 Introduction to Statistics Chapter-2 Meaning and Importance of Statistics Chapter-3 Collection of Data Chapter-4 Organisation of Data Chapter-8 Mean Chapter- 9 Median and Mode	MICROECONOMICS Chapter-1 Introduction Chapter-2 Consumer's Equilibrium Chapter-3 Demand Chapter-4 Elasticity of Demand
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POLITICAL SCIENCE

PART A INDIAN CONSTITUTION AT WORK Chapter 2: Rights in the Indian Constitution Chapter-3: Election and Representation Chapter-4 Executive Chapter-5 Legislature Chapter-6 Judiciary PART B POLITICAL THEORY
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Chapter-1 Political Theory: An Introduction
 Chapter-2 Freedom
 Chapter-3 Equality
 Chapter-4 Social Justice

PAINTING

Chapter 1 Introduction and Rock paintings
 Chapter 2 Indus Valley civilisation
 Chapter 3 Mauryan Architecture and sculptures
 Chapter4 Ajanta art

PHE

Chapter-1 Changing trends and careers in Physical Education
 Chapter-2Olympic VALUE Education
 Chapter-3 Yoga
 Chapter-4 Physical Education and Sports for CWSN
 Chapter-5- Physical fitness , Wellness and Lifestyle
 Chapter-6 Test and Measurement and Evaluation

BLUEPRINT

ENGLISH

Reading Comprehension through Unseen Passages
 10+8=18 Marks
 Note Making and Summarization based on a passage
 5+3=8 marks
 Grammar 7 Marks
 Creative Writing Skills 16 Marks
 3+3+5+5

Literature Text Book and Supplementary
 Reading Text-31 Marks
 Reference to the context

- One Poetry extract from Hornbill.
3x1=3 Marks
- One Prose extract from Hornbill
3x1=3 Marks
- One prose extract from Snapshots
4x1=4 Marks

Short and Long questions

- Two Short answer type questions
(one from Prose and one from Poetry, from the book Hornbill): 40-50 words 3x2=6 Marks
- One Short answer type question,
from the book Snapshots 40- 50 words 3x1=3 Marks
- One Long answer type question,
from Prose/Poetry of Hornbill 120-150 words 1x6=6 Marks
- One Long answer type question,
based on the chapters from the book Snapshots 120-150 words 1x6=6 Marks

PHYSICS

Type of Questions	Number of Questions	Marks per Question	Total Marks
Objective Type	16	1	16

Short Answer Type-I	5	2	10
Short Answer Type-II	7	3	21
Long Answer Type	3	5	15
Case-Study Based	2	4	8
	Total Questions: 33		Maximum Marks: 70

CHEMISTRY

Type of Questions	Number of Questions	Marks per Question	Total Marks
Objective Type	16	1	16
Short Answer Type-I	5	2	10
Short Answer Type-II	7	3	21
Long Answer Type	3	5	15
Case-Study Based	2	4	8
	Total Questions: 33		Maximum Marks: 70

BIOLOGY

Type of Questions	Number of Questions	Marks per Question	Total Marks
Objective Type	16	1	16
Short Answer Type-I	5	2	10
Short Answer Type-II	7	3	21
Long Answer Type	3	5	15
Case-Study Based	2	4	8
	Total Questions: 33		Maximum Marks: 70

COMPUTER SCIENCE

Type of Questions	Number of Questions	Marks per Question	Total Marks
MCQ's / Assertion and Reason	21	1	21
Short Answer Type-I	7	2	14

Short Answer Type -II	3	3	9
Long Answer Type	4	4	16
Case-Study based	2	5	10
Total Questions	37	Maximum Marks	70

POLITICAL SCIENCE

Type of Questions	Number of Questions	Marks per Question	Total Marks
Objective Type	12	1	12
Short Answer Type-I	6	2	12
Short Answer Type-II	6	4	24
Picture/Map/Cartoon Based Questions	1	4	4
Long Answer Type	4	6	24
Case-Study Based	1	4	4
Total Questions	30	Maximum Marks	80

ACCOUNTANCY

Type of Questions	Number of Questions	Marks	Total Marks
MCQ	20	1	20
Short Answer Type	4	3	12
Short Answer Type	6	4	24
Long Answer Type	4	6	24
Total	34		80

BUSINESS STUDIES

Type of Questions	Number of Questions	Marks	Total Marks
MCQ	20	1	20
Short Answer Type	4	3	12
Short Answer Type	6	4	24
Long Answer Type	4	6	24
Total	34		80

PSYCHOLOGY

Type of Questions	No. of Questions	Marks per Question	Total Marks
MCQ's	14	1	14
Short Answer I	5	2	10
Short Answer II	4	4	16
Long Answer I	4	4	12
Long Answer II	2	6	12
Case Study	2	3	6
Total No of Questions	31		70

HISTORY

	Type of questions	No. Of questions	Marks
Part A	V short questions	21	1
Part B	Short questions	6	3
Part C	Long questions	3	8
Part D	Source based questions	3	4
Part E	MAP question	1	5
	Total	34	80

GEOGRAPHY

TYPES OF QUESTIONS	NUMBER OF QUESTIONS	EACH QUESTION MARKS	TOTAL MARKS
MULTIPLE CHOICE QUESTIONS	17	1	17
SOURCE BASED QUESTIONS	2	3	6
SHORT ANSWER TYPE QUESTIONS	4	3	12
LONG ANSWER TYPE QUESTIONS	5	5	25
MAP BASED QUESTIONS	2	5	10
TOTAL	30		70

PAINTING

Type of Questions	Number of Questions	Marks per Question	Total Marks
Objective Type	8	1	8
Short Answer	5	2	10
Long Answer Type	2	6	12
	Total Questions: 15		Maximum Marks: 30

PHE

Type of Questions	Number of Questions	Marks per Question
Objective Type	18	1
Short Answer Type-I	5	2
Short Answer Type-II	5	3
Long Answer Type	3	5
Case-Study Based	3	4
	Total Questions: 35	

ECONOMICS

Type of Questions	Number of Questions	Marks	Total Marks
MCQ	20	1	20
Short Answer Type	4	3	12
Short Answer Type	6	4	24
Long Answer Type	4	6	24
Total	34		80

MATHEMATICS

S No	Section	Type of Questions	No. of Questions	Marks
1	A	Multiple Choice Questions (1 Mark)	20	20
2	B	SA questions(2 Marks)	05	10
3	C	SA – II questions(3 Marks)	06	18
4	D	LA questions(5 Marks)	04	20
5	E	Case Study (4 Marks)	03	12
		Total	38	80

INFORMATICS PRACTICES

S No	Section	Type of Questions	No. of Questions	Marks
1	A	Multiple Choice Questions(1 Mark)	21	21
2	B	SA questions(2 Marks)	07	14
3	C	SA – II questions(3 Marks)	04	12
4	D	Case Study (4 Marks)	02	8
5	E	LA questions(5 Marks)	03	15
		Total	37	70

DATESHEET OF HALF YEARLY EXAMINATION

DATE	DAY	S6
08.09.2025	MONDAY	CHEM/BST/HIST/PSY
09.09.2025	TUESDAY	PREPARATORY LEAVE
10.09.2025	WEDNESDAY	PHY/ACC/POLSC
11.09.2025	THURSDAY	PREPARATORY LEAVE
12.09.2025	FRIDAY	ENGLISH
13.09.2025	SATURDAY	PREPARATORY LEAVE
14.09.2025	SUNDAY	HOLIDAY
15.09.2025	MONDAY	ECO/CS/PHE/GEO/BIO/FA
16.09.2025	TUESDAY	PREPARATORY LEAVE
17.09.2025	WEDNESDAY	MATH/PHE/FA/IP/PSY
PRACTICAL		
01.09.2025	MONDAY	ECO/CS/PHE/GEO/BIO/FA
02.09.2025	TUESDAY	CHEM/BST/HIST/PSY
03.09.2025	WEDNESDAY	PHY/ACC/POLSC
04.09.2025	THURSDAY	MATH/PHE/FA/IP/PSY

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