

B.D.M. INTERNATIONAL SESSION (2025-26) CLASS - IX

HALF-YEARLY- SYLLABUS

ENGLISH	LITERATURE
	1) The Fun They Had
	2) The Sound of Music I & II
	3) Little Girl
	4) Truly Beautiful Mind
	5) My Childhood
	6) The Road Not Taken
	7) Wind
	8) A Legend of Northland
	9) Rain on the Roof
	10) The Lake Isle of Innisfree
	11) The Lost Child
	12) The Adventures of Toto
	13) In The Kingdom of Fools
	14) The Happy Prince
	15) Iswaran the Storyteller
	GRAMMAR
	1) Tenses
	2) Modals
	3) Subject Verb Agreement
	4) Determiners
	5) Integrated Grammar
	6) Reported Speech
	i) Command and Request
	ii) Statements
	iii) Questions
	WRITING
	1) Diary Writing
	2) Descriptive Writing (Person, Situation)

3) Story
READING COMPREHENSION

BENGALI Prose-1) Chhuti 2) Chithi 3) Eliyas Poem-1) Kheya 2) Byathar Banshi 3) Ei Jibon Supplementary Reader - (Aam Antir Bhenpu) Chapter - 1 to 10 Writing Skill-1) Comprehension 2) Report Writing 3) Notice Writing Grammar -1) Swara Sandhi 2) Correction of words and sentences 3) Samas (Dwigu, Tatpurush) 4) Bakya Poriborton (Nirdeshak, proshnosuchak,

HINDI	Apathit Gadyansh
	• Apathit kavyansh
	<u>Vyakaran</u>
	• Upsarg
	• Pratyay
	• Samaas
	• Arth ke aadhar par vakya bhed
	• Alankar(Shabalankar)
	Lekhan koushal
	• Anuchhed lekhan
	• Patra (Aoupcharik and Anoupcharik)
	• Samvad lekhan
	• Laghu katha
	Kavya - khand
	Kabir ki sakhiyan aur Sabad

Biswaybodhok, Onugyasuchak, Prarthanasuchak).

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- Raskhan ke savaiye
- Kaidi aur kokila

Gadya - khand

- Do bailo ki katha
- Lahasaa ki ore
- Upbhoktavad ki sanskriti
- Sawlen sapnon ki yaad

Kritika

- •Is jal pralay me
- •Mere sang ki aourten

MATHEMATICS

BASED ON RATIONALISED EDITION OF NCERT

BOOK:

- *Ch-1-Number Systems
- *Ch-3-Coordinate Geometry
- *Ch-4-Linear Equations in two variables
- *Ch-6-Lines & Angles
- *Ch-7-Triangles
- *Ch-10-Heron's Formula
- *Ch-11-Surface area and volume(cone, sphere and

hemisphere)

*Ch-12-Statistics

SCIENCE

Chapter 1- Matter in our Surroundings

Chapter 2 -Is matter around us pure?

Chapter 3-Atoms and Molecules (till page 28, before 3.2)

Chapter 5-The fundamental unit of life

Chapter 13- Improvement of food resources

Chapter 7- Motion

Chapter 8-Force and laws of motion

Chapter 9-Gravitation(till page 106, before 9.5-thrust and

pressure)

SOCIAL SCIENCE

HISTORY: Russian Revolution, Pastoralists in the Modern World (till Unit 2.2)

GEOGRAPHY: India-Size and Location, Physical Features of India, Drainage

CIVICS: What is Democracy? Why Democracy?,

Constitutional Design, Electoral Politics (till reserved constituencies)

ECONOMICS: People as resources. Poverty as a challenge (till vulnerable groups)

(In Half Yearly Exam Map will be there for both History and Geography)

HISTORY MAP For Half Yearly:

Chapter-1: The French Revolution

Outline Political Map of France (For locating and labeling / Identification)

Bordeaux, Nantes, Paris, Marseilles

Chapter-2: Socialism in Europe and the Russian Revolution Outline Political Map of World (For locating and labeling / Identification)

Major countries of First World War :(Central Powers and Allied Powers)

Central Powers - Germany, Austria-Hungary, Turkey (Ottoman Empire)

Allied Powers - France, England, Russia, U.S.A.

GEOGRAPHY MAP For Half Yearly (Outline Political Map of India)

Chapter -1: India-Size and Location (Location and Labelling) India-States with Capitals, Tropic of Cancer, Standard Meridian (location and labelling), Neighbouring countries Chapter -2: Physical Features of India (Location and Labelling)

- Mountain Ranges: The Karakoram, The Zasker, The Shivalik, The Aravali, The Vindhya, The Satpura, Western & Eastern Ghats
- Mountain Peaks K2, Kanchan Junga, Anai Mudi
- Plateau Deccan Plateau, Chota Nagpur Plateau, Malwa Plateau
- Coastal Plains Konkan, Malabar, Coromandel & Northern Circar (Location and Labelling)

Chapter -3: Drainage : Rivers: (Identification only)

The Himalayan River Systems-The Indus, The Ganges, and The Satluj

l	The Peninsular Rivers-The Narmada, The Tapi, The Kaveri,
l	The Krishna, The Godavari, The Mahanadi Lakes: Wular,
l	Pulicat, Sambhar, Chilika

PART B: Vocational Skills Unit 1: AI REFLECTION, PROJECT CYCLE AND ETHICS Session 1: Introduction to AI Session 2: Introduction to AI Project Cycle Session 4: Problem Scoping-Identify Stakeholders, Actions and Ethical Issues Session 5: Problem Scoping-Data & Analysis Session 6: Data Acquisition Session 7: Data Exploration/Visualisation