परमाणु ऊर्जा शिक्षण संस्था, मुंबई / Atomic Energy Education Society, Mumbai टर्म-I/आवधिक परीक्षा-II/अर्धवार्षिक के लिए पाठ्यक्रम Syllabus for Term-I/ Half Yearly (2025-26)

CLASS / SUBJECT	IX	X
ENGLISH	Communicative Literature Prose- How I Taught My Grandmother to Read A Dog Named Duke The Man Who Knew Too Much Poetry The Brook The Road Not Taken The Solitary Reaper The Seven Ages Drama- Villa for Sale MCB People Adventure Environment The Class IX Radio and Video Show WB- Verb Forms, Determiners, Future Time Reference Writing — Notice Writing, Informal Letter, Paragraph Writing, Dialogue writing.	Communicative Literature Prose- Two Gentlemen of Verona Mrs. Packletide's Tiger The Letter Drama-The Dear Departed Poetry The Frog and the Nightingale Ozymandias The Rime of the Ancient Mariner Not Marble, Nor the Gilded Monuments MCB Health and Medicine Education Science Environment WB Determiners Tenses Subject-Verb Agreement Non-Finites Relatives Connectors Writing Application to school authorities Factual description of a person /object Formal Letter -orders, inquiry, complaints, Editor Articles Based on verbal cues

	क्षितिज भाग-1	क्षितिज भाग-2
	• दोबैलोंकीकथा	काव्य खंड–
	• ल्हासा की ओर	● पद (सूरदास)
	 उपभोक्तावाद कीसंस्कृति 	राम-लक्ष्मण-परशुराम संवाद
	 साखियाँ औरसबद 	गद्यखंड—
	● वाख	नेताजी का चश्मा
	• सवैये	 बाल गोबिन भगत
HINDI	• कैदी और कोकिला	● लखनवी अंदाज़
	<u>कृतिका भाग-1</u>	<u>कृतिका भाग-2</u>
	• इसजल प्रलय में	माता का अंचल
	<u>व्याकरण</u>	• साना-साना हाथ जोड़ि
	<u> </u>	<u>व्याकरण</u>
	• समास	 वाक्यभेद, अलंकार, वाच्य, पद परिचय
	● अलंकार	लेखन
	• वाक्य	—— ● अपठित गद्यांश व पद्यांश
	<u>लेखन</u>	पत्र
	• पत्र	• अनुच्छेद लेखन
	 अपठित गद्यांश व पद्यांश 	विज्ञापन/ संदेश लखन
	अनुछेद लेखन —————————————————————————————————	• ईमेल/ स्ववृतलेखन
	 संवाद/ सूचना 	
	ईमेल/ लघुकथा	

	Number System.	Real Numbers.
MATHS	Polynomials.	Polynomials.
	Co-ordinate Geometry.	Pairs of Linear Equations in two Variables.
	Linear Equation in two Variables.	Quadratic Equations.
	Introduction to Euclid Geometry.	Arithmetic Progressions.
	Lines and Angles.	Triangles.
	Triangles.	Co-ordinate Geometry.
SCIENCE	Matter in our surroundings.	Chemical reactions and equations.
	Is matter around us pure?	Acids, Bases and Salts.
	The fundamental unit of life.	Life Processes.
	Tissues.	Control and Coordination.
	Motion.	How do organisms reproduce?
	Force and law of Motion	Light -Reflection &Refraction.
		The Human Eye and Colorful World.

	History:	<u>History:</u>
	The French Revolution.	Nationalism in Europe.
		Nationalism in India.
	Geography:	Geography:
	India – Size and Location.	Resources and development.
SOCIAL SCIENCE	Physical Features of India.	Forest and wild life resources.
	Drainage.	Water Resources.
		Agriculture.
	<u>Civics:</u>	Democratic Politics:
	What Is Democracy? Why Democracy?	Power Sharing.
	Constitutional Design.	Federalism.
	Electoral Politics.	Gender, Religion and Caste.
	Economics:	Economics:
	The Story of Village Palampur .	Development.
	People as Resource.	Sectors of the Indian Economy