

PORTION FOR ANNUAL EXAM (2025-26)**CLASS - IX**

SUBJECT	PORTION
English	Complete Syllabus according to CBSE pattern Reading Passage: Factual/Discursive/ Literary Grammar & Writing: Integrated Grammar(Gap filling, Jumbled Words, Editing/Omission) Active & Passive Voices(Assertive, Imperative, Interrogative) , Transformation of Sentences: Reported Speech (Only Assertive & Interrogative) Notice, Paragraph, E-mail, Diary Entry, Informal Letter, Dialogue Writing Literature Reader: F. 1, F.2, F. 3, F.4, F.5 P.1, P.2, P.3, P.4, P.5,P.6 D.1, D.2 MCB: Units 1, 2, 3, 5, 6, 7 (Only for Reading Comprehension, Writing & Vocabulary)
Hindi	अपठित गद्यांश - काव्यांश क्षितिज गद्य खंड 1.दो बैलों की कथा 2, लहासा की ओर 3.उपभोक्तावाद की संस्कृति 4. साँवले सपनों की याद 5. प्रेमचंद के फटे जूते 6. मेरे बचपन के दिन काव्य खंड 1. साखियां एवं सबद 2. वाख 3. सवैये 4. कैदी और कोकिला 5. ग्रामश्री 6. मेघ आए 7. बच्चे काम पर जा रहे हैं कृतिका 1.इस जल प्रलय में 2. मेरे संग की औरतें 3. रीढ़ की हड्डी व्याकरण 1.उपसर्ग,प्रत्यय 2.समास

	3.वाक्य -भेद(अर्थ के आधार पर) 4.अलंकार(शब्दालंकार) लेखन 1.अनुच्छेद -लेखन 2.पत्र लेखन 3. लघुकथा -लेखन/ई -मेल लेखन 4. संवाद लेखन/सूचना लेखन
Sanskrit	मणिका पाठ्यपुस्तकात्- षष्ठः पाठः - तत् त्वम् असि सप्तमः पाठः - तरवे नमोऽस्तु अष्टमः पाठः - न धर्मवृद्धेषु वयः समीक्षते नवमः पाठः - कवयामि वयामि यामि व्याकरणम् - (१) सन्धिः - दीर्घः, गुणः, वृद्धिः, यण, अयादि, जश्त्व, अनुस्वारः, विसर्गः । (२) शब्दरूपाणि- बालकवत्, लतावत्, कविवत्, नदीवत्, साधुवत्, भवत्, अस्मद्, युष्मद्, तत् - किम् (त्रिषु लिंगेषु)। (३) धातुरूपाणि- भू, नम्, गम्, अस्, प्रच्छ्, कृ, ज्ञा, क्षाल्, नी, (पञ्चलकारेषु) सेव् -लभ्-रुच् (लट्-लृट् लकारयोः) (४) कारक-उपपद-विभक्तयः- (प्रथमातः सप्तमीपर्यन्त निर्धारितानि पदानि) (५) प्रत्ययाः - क्त्वा, ल्यप्, तुमुन्, शतृ, (६) संख्याः - 1 तः 100 पर्यन्तम् (७) अव्ययानि - निर्धारितानि पदानि रचनात्मकखण्डात्- (१) पत्रलेखनम् (२) चित्रवर्णनम् (३) वार्तालापपूर्तिः / कथापूर्तिः (४) अपठितः गद्यांशः
Maths	Chapter 1 - Number systems Chapter 2 - Polynomials Chapter 3 - Coordinate Geometry Chapter 4 – Linear equations in two variables Chapter 5 – Introduction to Euclid’s Geometry Chapter 6 – Lines and Angles Chapter 7 – Triangles Chapter 8 – Quadrilaterals Chapter 9 - Circles Chapter 10 – Heron’s formula Chapter 11 – Surface areas and Volumes Chapter 12 – Statistics (NCERT and Reference books)

Science	<u>(Physics)</u> Chapter 7 Motion Chapter 8 Force and Laws of Motion Chapter 9 Gravitation Chapter 10 Work and Energy Chapter 11 Sound <u>(Chemistry)</u> Chapter 1- Matter in our surroundings Chapter 2- Is matter around us pure Chapter 3- Atoms and Molecules Chapter 4- Structure of atom <u>(Biology)</u> Chapter 5 - Fundamental unit of life Chapter 6 - Tissue Chapter 15 - Improvement in Food resources
Social Science	<u>History:</u> Ch-1 The French revolution Ch-2 Socialism in Europe and the Russian Revolution Ch-3 Nazism and the rise of Hitler <u>DP:</u> Ch-1 What is democracy? Why democracy? Ch-2 Constitutional design Ch-3 Working of Institutions Ch-4 Electoral Politics Ch-5 Democratic Rights <u>Geography:</u> Ch-1 India size and location Ch-2 Physical feature of India Ch-3 Drainage Ch-4 Climate Ch-5 Natural vegetation and wildlife (Mapwork) Ch-6 Population <u>Economics:</u> Ch-2 People as Resource Ch-3 Poverty as Challenge Ch-4 Food Security <u>MAP SKILLS.</u> History French Revolution-Outline political map of France Locate/label/identify; Bordeaux, Nantes, Paris and Marseille Socialism in Europe-Outline political map of world locate/label/identify major countries of World War: central powers - Germany, Austria-Hungary, Turkey (Ottoman Empire) Allied Powers-France, England, Russia and USA India: size & location-India - States with Capitals Tropic of Cancer, Standard

	Meridian (Location and Labelling) Neighbouring countries India Physical features-Mountain Ranges: The Karakoram, The Zaskar, 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) Drainage system-Rivers: (Identification only) The Himalayan River Systems-The Indus, The Ganges, and The Sutlej, The Peninsular Rivers-The Narmada, The Tapi, The Kaveri, The Krishna, The Godavari, The Mahanadi Lakes: Wular, Pulicat, Sambhar, Chilika Climate-Annual rainfall in India, Monsoon wind directions Population-Population density of all states and state having highest and lowest density of population
IT	PART A-EMPLOYABILITY SKILLS Unit 1: Communication Skills-I Unit 2: Self-Management Skills-I Unit 3: ICT Skills-I Unit 4: Entrepreneurial Skills-I Unit 5: Green Skills- I PART B - SUBJECT-SPECIFIC SKILLS Unit 1: Introduction to IT- ITeS industry Unit 2: Data Entry & Keyboarding Skills Unit 3: Digital Documentation Unit 4: Electronic Spreadsheet Unit 5: Digital Presentation
