



राष्ट्रीय परीक्षा एजेंसी
National Testing Agency
Excellence in Assessment



RASHTRIYA MILITARY SCHOOLS 2026



INFORMATION
BULLETIN



<https://www.nta.ac.in>

CHAPTER 7**BROADER SYLLABUS FOR RMSs**

1. The Syllabus is as prescribed by the Additional Directorate General of Army Education/Army Education-2, IHQ of MOD (Army). The RMSs Common Entrance Test will generally be of Class V standard for Class VI and Class VIII standard for Class IX admission. Question Paper in Entrance exam will be bilingual (English and Hindi) for Class VI and only in English for Class IX and the broader topics are as given under: -

The syllabus is aligned with the learning standards of Classes V and VIII

For Class VI

<u>Subject</u>	<u>Topics</u>	
English	Active and Passive Voice Adjective Adverb Affirmative and Interrogative Antonyms Articles Comprehension Passages Conjunction Constructions of Sentences Error Correction Gender Modals Noun and its kinds Reported Speech Sentences	Spelling Check Synonyms Verbs and Tense Preposition Vocabulary Confusion Words Question Tags Kinds of Pronouns Ordering of words in sentence Sentence Formation Interjection Idioms & Phrases Collective Nouns Numbers Rhyming Words Singular/Plural
Intelligence Test	Alphabetical Order of Words Analogy Blood Relation Classification (Odd man out) Clock and Calendar Coding-Decoding Decision Making	Direction Sense Inserting Number Non verbal reasoning Puzzle Ranking test Series
Mathematics	Arithmetic Operations Capacity (Volume) Data Handling Fractional Numbers Geometry : Shapes & Spatial Understanding Measurement Mental Arithmetic Money Number System (Whole Number, Natural Number, Playing with Numbers) Pattern Time Weight LCM & HCF Unitary Method	Fractions Ratio and Proportion Profit and Loss Simplification Average Percentage Simple Interest Conversion of Units Roman Numerals Types of Angles Circle Volume of Cube and Cuboids Prime and Composite Numbers Plane Figures Speed and Time Operation on Numbers Temperature

<u>Subject</u>	<u>Topics</u>
General Knowledge & Current Affairs	Atomic Power Station in India Books and Authors Discover India Environmental Studies Important Dates of year Literature, Art and Music Mapping the World National Symbol of India Nature and its Glory Our Defence Forces Reasoning (Linguistic, Logical, Mathematical) Sports and Games States of India The Scientific World Union Territories of India Current Affairs – India and International Different Types of Scientific Devices used in Daily Life Major Religions of India (Elementary Awareness about founder, place of origin, Religious books and important ideas) Super Senses (How do plants and Animals sense their surroundings) Relation between Animals and Human Beings Taste and Digestion (Basic Concept) Cooking and Preserving Techniques Germination and seed Dispersal Traditional Water Harvesting Techniques Experiment with Water on Everyday Life Water Pollution and Microbial Diseases Concepts on Mountain Terrain and Lifestyle Historical Monuments Shape of Earth and Gravitation (Basic Concepts) Non Renewable Energy Sources (Fossil Fuels) Food, Culture, Habitat, Languages etc of various regions (Basic Concepts) Names of young ones of different animals Functions of Body Parts of Plants and Animals International Organizations: Basic knowledge about structure, Functioning and objectives of United Nations, World Bank etc. Indian Literary and Cultural Awards (Names of the award and recent recipients) Natural Calamities (Flood and Earthquake) Evaporation, Condensation of Water Cycle (Basic Concepts) Life of Farmers (Farming Techniques) Tribal communities and forest produce