

Curriculum Details (Grade I–XII)

Our school follows the CBSE curriculum based on the NCERT framework. NCERT textbooks, along with customized workbooks, are used from Grades I to XII to ensure conceptual understanding, competency-based learning, and continuous practice.



English - The English curriculum develops listening, speaking, reading, and writing skills while enhancing grammar, vocabulary, comprehension, communication, and creative expression.

Hindi - Hindi focuses on language proficiency through reading, writing, grammar, literature, and oral communication, helping students appreciate the richness of the language and culture.

Marathi - Marathi is taught using the Maharashtra State Board curriculum to strengthen students' proficiency in reading, writing, speaking, and comprehension. The curriculum focuses on grammar, vocabulary, literature, creative writing, and oral communication while promoting appreciation of Marathi language, culture, values, and heritage. Activity-based learning, language practice, and continuous assessment help students develop effective communication skills and a strong foundation in the language.

Mathematics - Mathematics emphasizes conceptual understanding, logical reasoning, problem-solving, mental ability, and practical application through activity-based and competency-focused learning.

Environmental Studies (Grades I–V) - EVS introduces students to the natural and social environment, encouraging observation, inquiry, environmental awareness, and responsible citizenship.

Science (Grades VI–XII) - Science promotes scientific thinking through experiments, investigations, practical applications, and real-life problem-solving in Physics, Chemistry, and Biology.

Social Science - The curriculum covers History, Geography, Political Science, and Economics, enabling students to understand society, culture, governance, environmental issues, and global perspectives.

Information Technology (IT)

Grades I–VIII : Advance Futuristic IT Series is used to develop digital literacy, computer fundamentals, coding skills, internet safety, and responsible use of technology.

Grades IX–X : NCERT/CBSE Information Technology textbooks are followed, focusing on digital skills, office applications, employability skills, cybersecurity, and practical ICT knowledge.

Senior Secondary (Grades XI–XII) - Students follow the CBSE-prescribed NCERT curriculum in Science, Commerce, and Humanities streams. The curriculum emphasizes conceptual learning, analytical thinking, practical work, research skills, and preparation for higher education and competitive examinations.

Workbooks

Customized subject-wise workbooks are provided for all grades to reinforce classroom learning through practice exercises, competency-based questions, HOTS, projects, assignments, revision exercises, and CBSE examination-oriented assessments.