

## **Curriculum Overview**

- Holistic Development
- Experiential & Activity-Based Learning
- Competency-Based Education
- Critical Thinking & Problem Solving
- Skill Development & Creativity
- Physical, Emotional & Social Well-being
- Integration of Technology & AI
- Values, Ethics & Responsible Citizenship

The curriculum follows the vision of the National Education Policy (NEP 2020) and National Curriculum Framework (NCF 2023)

## **Grade-wise Curriculum Structure**

### **Pre-Primary Section (Nursery, Jr. KG, Sr. KG)**

#### **Focus Areas**

- Foundational Literacy & Numeracy
- Communication Skills
- Phonics & Language Development
- Creative Expression
- Fine & Gross Motor Skills
- Social & Emotional Development
- Play-way & Activity-based Learning

#### **Subjects & Activities**

- English Readiness
- Hindi/Regional Language Readiness
- Number Concepts
- Environmental Awareness
- Rhymes & Storytelling
- Art & Craft
- Music & Dance
- Yoga & Physical Activities

#### **Methodology**

- Play-way Method

- Montessori Techniques
- Experiential Learning
- Smart Class Activities
- Theme-based Learning

## **Primary Section (Grades I – V)**

### **Curriculum Highlights**

The primary curriculum develops strong foundational concepts with joyful learning experiences.

#### **Scholastic Areas**

- English
- Hindi
- Marathi
- Mathematics
- Environmental Studies (EVS)
- General Knowledge
- Computer Education
- Art Education

#### **Co-Scholastic Areas**

- Yoga
- Karate
- Music & Dance
- Sports & Games
- Vedic Maths
- Abacus
- Life Skills
- Financial Literacy

#### **Teaching Methodologies**

- Activity-based Learning
- Experiential Learning
- Group Activities
- Project-based Learning
- Smart Classroom Teaching
- Student-centric Approach

# **Middle School (Grades VI – VIII)**

## **Academic Focus**

The curriculum emphasizes conceptual understanding, analytical thinking, creativity, and interdisciplinary learning.

## **Subjects**

- English
- Hindi
- Marathi
- Mathematics
- Science
- Social Science
- Computer Science
- Artificial Intelligence & Computational Thinking
- Art Education
- Physical Education

## **Skill Development**

- Communication Skills
- Leadership Qualities
- Innovation & Creativity
- Research & Presentation Skills
- Environmental Awareness
- Civic Responsibility

## **Assessment Pattern**

- Periodic Tests
- Subject Enrichment Activities
- Portfolio Assessment
- Projects & Practical Work
- Annual Examination

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# **Secondary Section (Grades IX – X)**

# Curriculum Objectives

The secondary curriculum prepares students for higher education and future careers through competency-based learning and skill integration.

## Core Subjects

- English
- Hindi
- Marathi
- Mathematics
- Science
- Social Science
- Information Technology / AI

## Additional Learning Areas

- Art Education
- Physical Education & Wellness
- Vocational Education
- Interdisciplinary Projects

## Major Features of CBSE 2026–27 Curriculum

- Competency-Based Questions
- Experiential Learning
- Skill-oriented Assessment
- Integration of AI & Technology
- Multidisciplinary Learning
- Increased Focus on Indian Languages

# Assessment & Evaluation System

## Foundational & Preparatory Stages

- Observation-based Assessment
- Activity Evaluation
- Portfolio Assessment
- Oral & Practical Evaluation

## Middle & Secondary Stages

- Periodic Tests
- Multiple Assessments
- Subject Enrichment Activities
- Portfolio Work
- Practical & Project Work
- Term-end Examinations

The evaluation system focuses on conceptual understanding, application skills, creativity, and analytical abilities.

## **Co-Curricular & Enrichment Programs**

Our school curriculum also includes:

- Yoga & Meditation
- Karate & Self Discipline
- Sports & Athletics
- Art & Craft
- Music & Dance
- Public Speaking
- Olympiad Preparation
- Vedic Maths
- Abacus
- Financial Literacy Skills
- Science Exhibitions
- Cultural Activities
- Leadership Programs

## **21st Century Skills Development**

The curriculum is designed to nurture:

- Critical Thinking
- Creativity
- Collaboration
- Communication
- Digital Literacy
- Problem-solving Skills
- Leadership Qualities
- Ethical & Responsible Citizenship

# **Learning Support & Infrastructure**

- Smart Classrooms
- Computer & Science Labs
- Activity Rooms
- Library Facilities
- Sports Facilities
- Safe & Student-friendly Campus
- Experienced Faculty
- Student-centric Environment