

Our School Curriculum

At XAVIER PUBLIC SCHOOL, our curriculum is designed to provide a balanced, engaging, and future-ready education. It reflects our commitment to academic excellence, personal growth, and lifelong learning.

A **curriculum** is the complete educational plan we follow at our school. It includes:

1. **Subjects and Topics** – What students learn
 2. **Grade Levels** – When they learn it
 3. **Learning Goals** – What they are expected to understand and achieve
 4. **Teaching Methods** – How teachers deliver the lessons
 5. **Assessment** – How we measure progress and success
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Grade Levels We Offer

- **Kindergarten (KG 1, KG 2 & KG 3)**
- **Primary Level (Grades 1–5)**
- **Middle Level (Grades 6–8)**
- **High Level (Grades 9–12)**

Each level builds upon the previous one, ensuring steady and confident growth.

Subjects We Teach

Subject	What Students Learn
English Language	Reading, writing, grammar, literature, and communication skills
Mathematics	Number sense, problem-solving, algebra, geometry, and logic
Science	Experiments and theory in Physics, Chemistry, and Biology
Social Studies	History, Geography, Civics, and global cultures
ICT / Computer Science	Digital skills, coding, safe internet use, and basic programming
Second Language	[Hindi & Sanskrit]
Physical Education	Health, fitness, sportsmanship, and teamwork
Arts & Crafts	Drawing, painting, creativity, and expression
Moral Science and General Knowledge	Comprehensive teaching

Learning Goals

We aim to help our students:

- Understand core concepts clearly
 - Apply knowledge in real-life situations
 - Develop critical thinking and problem-solving skills
 - Grow emotionally, socially, and morally
 - Become confident, creative, and responsible global citizens
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Teaching Methods

Our teaching is:

- **Student-Centered** – Focused on each child’s learning style and pace
 - **Interactive** – With activities, group work, and discussions
 - **Hands-On** – Using experiments, projects, and real-world tasks
 - **Technology-Enabled** – Smart classrooms, digital tools, and e-learning
 - **Inclusive & Engaging** – Supporting all types of learners
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Assessment & Evaluation

We use various methods to track and support student progress:

- **Formative Assessments** – Regular quizzes, classwork, and feedback
 - **Summative Assessments** – Exams and standardized tests
 - **Project Work** – Creative and research-based learning
 - **Portfolios** – Collection of a student’s best work
 - **Peer & Self-Evaluation** – Encouraging reflection and responsibility
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Beyond the Classroom

We also offer:

- **Clubs & Activities** – Robotics, drama, environment club, etc.
- **Life Skills Education** – Communication, teamwork, decision-making
- **Field Trips & Events** – Hands-on learning beyond school walls
- **Career Guidance** – For high school students preparing for the future