

Sports training provided by:









#### ADMISSIONS OPEN

Pre-Nursery to Classes IX & XI (All streams in XI)

# Making our students FUTURE READY! LIFE READY



**Powered by The Millennium BEST NATIONAL K-12 SCHOOL CHAIN** 



**Learning System**" India Education Awards (2013)

#### Vision

The Millennium School is committed to nurturing the inherent potential and talent of each child, and to creating lifelong learners who will be the leaders of tomorrow. With parents as our partners, we aspire to create global citizens who are innovative and have a strong sense of values.



#### The Millennium Evolution

Scientific development is based on research, reasoning and analysis. In order that our education is relevant to the 21st century, we have to impart the corresponding skill sets in the classroom. Each unique learning style has to be catered to and collaborative learning needs to be encouraged. Each level of the school, namely pre-primary to Higher Secondary, has to follow a pedagogy most relevant to its age group. Over decades, a dedicated group of researchers at Educomp have developed the most advanced learning system ever created, the Millennium Learning System<sup>™</sup>, aptly called the Science of Education<sup>™</sup>. For the first time, MLS is available in The Millennium Schools across India.

Personalised Learning

Children learn in different ways. At The Millennium School, we give every child individual attention, allowing them to learn in the way best suited to them. Our instructional methodology and assessment framework helps us maximise a student's potential to learn and our professionally trained teachers make sure that learning is completely natural and effortless for every child.

# Millennium Learning System<sup>™</sup> (MLS)

The Millennium Learning System™ - (MLS) the Science of Education™, is a scientifically designed approach to education that supports each child's unique learning style. MLS uses the most advanced audio, visual and kinesthetic learning techniques, making education effortless and effective. MLS drives the school's philosophy, culture, pedagogy & instructional methodology. Innovative text books, interesting project work, a child friendly assessment system and stimulating multimedia content helping learning to come alive in the classrooms.



#### Curriculum

The goal of our curriculum\* is to open minds by going beyond theory and making knowledge useful even outside the realms of books and examinations. Each stage of the curriculum is planned systematically, keeping the child in focus. Through the use of innovative textbooks and various co-curricular activities, we help children broaden their vision and enhance classroom learning, all under the guidance of experts in their respective fields. Our unique teaching approach employs a variety of instructional strategies, resources and effective classroom organisational skills to facilitate meaningful learning.

#### **Technology**

Pioneers of the revolutionary Smartclass<sup>™</sup>, we brought technology from computer labs into classrooms, changing the way children learn, forever.

- Technology for Learning: every class has a large Interactive Board and 3D multimedia content mapped to the curriculum which enhances learning.
- Technology for Assessment: teachers evaluate every student's performance with the Smart Assessment System and recommend corrective measures, individually.
- Technology for Global Connect: an internet learning platform helps students interact with schools abroad for online projects and connect with experts in various fields.

#### Talent Development

We believe that all children are born talented. And we help children connect with their potential, enable them to identify their abilities early in life, and develop them throughout their school life. To this end, The Millennium School gives them an environment that encourages creativity, allowing them to express themselves and feel inspired from within. Talents are divided over 4 major domains:

Academic or Intellectual Abilities: language skills such as poetry or writing, mathematical abilities, scientific abilities - space programs, robotics, inventions and projects, scientific experiments and model making, etc.

Creative Abilities: artistics kills like dance, music, drama, photography, painting, multimedia, etc. Physical Abilities: sports such as athletics, field games, judo, karate, skating, chess, etc.

Social Abilities: communication skills, leadership qualities, problem solving abilities and interpersonal communication through group activities, clubs, community outreach programs, etc.

\*As per CBSE curriculum

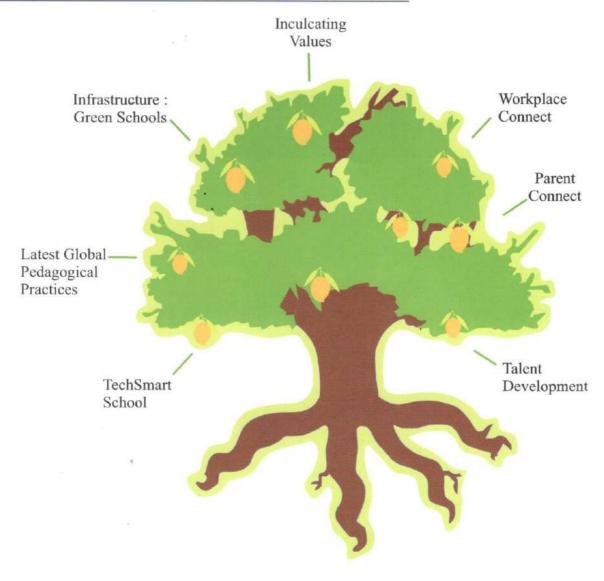
### **School Facilities**

Labs - Science, Maths, English and a Future Lab

- · Well equipped, state-of-the-art labs
- · Maths Lab: equipped with colourful, age-appropriate mathematical materials
- English Lab: equipped with theatre equipment for dramatically impacting verbal communication
- Future Lab: for robotics and aeromodelling

Sports Facilities | Resource Centre | Library | Infirmary

## The Millennium School-Overview





Think Today. Change Tomorrow