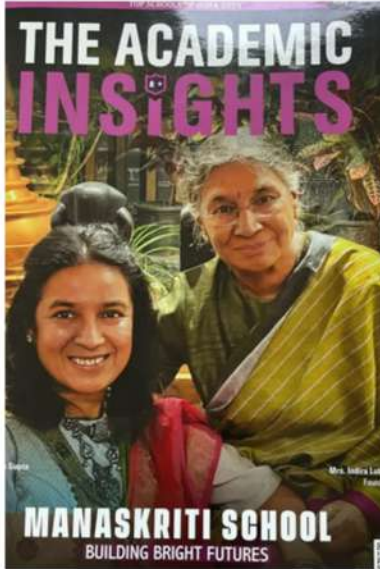




manaskriti school

nurturing life-long learners

Sector 82, Greater Faridabad
Aarambh 7.0



We are delighted to announce that we have been listed among the **top 10 schools in India** by "The Academic Insights" magazine. This prestigious recognition is a testament to our unwavering commitment to maintaining high standards in academics, extracurricular activities, and overall student development.

Being recognised as one of the top 10 schools in India underscores our dedication to offering a balanced and comprehensive education that equips our students with the knowledge, skills, and values needed to succeed in a rapidly evolving world. At Manaskriti School, we take pride in our holistic approach to education, which focuses on nurturing the intellectual, emotional, social, and physical development of our students.

| Rank | Institution Name | City/State |
|------|--------------------------------------|----------------|
| 01 | The Dron School | Dehradun, UK |
| 02 | St. Xavier's College School | Kolkata, WB |
| 03 | Dohi Public School | Bangalore, KA |
| 04 | The Sri Resh School | Bangalore, KA |
| 05 | Vidyalaya Academics | Bangalore, KA |
| 06 | Sanskrit School | Chennai, UK |
| 07 | Manaskriti School | Faridabad, HR |
| 08 | The Sevidia School | Coimbatore, MP |
| 09 | Emerald Heights International School | Indore, MP |
| 10 | Blissday Scientific School | Mumbai, MH |

Listed Among the Top 10 Schools in India by The Academic Insights

Manaskriti School received the prestigious 'School Excellence Award' at the Dainik Jagran event at Crowne Plaza, Gurugram, on 4th July 2024. The event was graced by Smt. Seema Trikha, Education Minister of Haryana, and Padma Shri Anand Kumar, Founder of Super 30.

This award reflects our commitment to top-notch education and the hard work of our teachers, students, and parents. It reaffirms our dedication to nurturing life-long learners and providing an exceptional learning environment. The presence of such esteemed guests made the event even more memorable and highlighted the significance of this recognition.

We are proud of this achievement and look forward to continuing our journey of excellence. This accolade inspires us to strive harder and set new benchmarks in the field of education. Together, we celebrate this milestone and remain committed to our mission of nurturing and educating future leaders.



The workshop highlighted innovative teaching techniques and strategies, equipping educators with tools to enhance student engagement and create a positive learning environment.



We are proud to receive the prestigious Jury Award for Education Excellence. This esteemed honor reflects our dedication to innovative teaching, holistic development, and a nurturing environment.

Thank you to our dedicated teachers, supportive parents, and enthusiastic students for making this achievement possible.



Sports Achievements

We are thrilled to announce our victories at the Manav Rachna 14 Inter School Badminton Tournament! Our students displayed outstanding sportsmanship and skill, winning the championship titles in the U10 girls and boys categories, and securing a silver medal in the U13 girls division.

This achievement is a testament to the hard work, determination, and team spirit of our players. Congratulations to our young athletes, and here's to many more victories in the future!

Our Signature events

Udaan



Shikhar



Abhinay



Mathletics



Pitara



Investiture Ceremony



बालक (till grade 2)

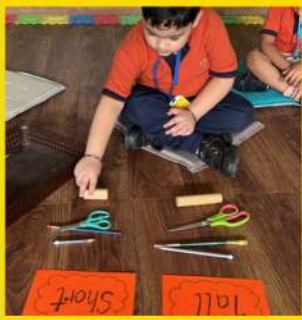


Learning by Doing



Tarang

MMI Lab



Pretend Play Lab



Anmol at Manaskriti School nurtures young minds from Pre-Nursery to Grade 2, using manipulatives and educational resources to enhance overall development. Our teaching methods blend these resources with academic basics, boosting thinking skills, creativity, social interaction, and emotional growth.

Our classrooms and outdoor areas are designed for interactive learning, where children grasp fundamental ideas through hands-on activities with educational resources. This approach prepares them for academics and fosters a love for learning in a fun and supportive environment.

बालक (grade 3 -5)



Maker's Lab



Organic Gardens



Sports



Pottery Barn

Aamod for Grades 3 to 5 mixes academics with fun activities to build research skills, critical thinking, and creativity. Programmes like Umang, the LEAD language programme, and practical labs help students explore their interests deeply. Daily activities, such as the "gratitude jar," encourage mindfulness and kindness, where students share thoughts on nature and the ecosystem, grounding us in appreciation for our environment.

Sports, art, music, and dance are also part of the programme, promoting physical health, creativity, and teamwork. This balanced approach ensures that students grow in a well-rounded and enjoyable way.

The Aakar programme for Grades 6 to 8 offers a perfect blend of discipline and enjoyable learning. Students delight in immersive field trips, community projects, and creative arts like music and theatre. These activities nurture intellectual, personal, and social growth, fostering a well-rounded development.

Through these experiences, students build confidence and a deep appreciation for the world around them. The joy and excitement in their learning journey create lasting memories and prepare them for future challenges. We are proud to see our students thrive in such an enriching environment.



Saarthi- Mentorship



Activity Based Learning



Maker's Lab



Sports & Fitness

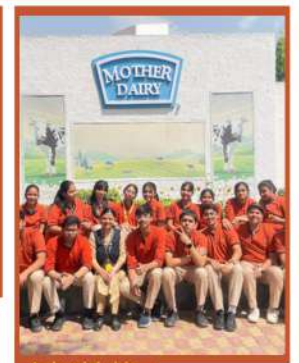
बालक (grade 5-8)

Anant, for Grades 9 to 12, focuses on holistic development through experiential learning, design thinking, and real-world projects. It includes technology and podcasting clubs, the Saarthi mentor-mentee programme, and a diverse curriculum with foreign languages and visual arts. Regular peer assessments, master classes, psychometric sessions, and competitive exam preparation ensure students become well-rounded leaders.

Our initiatives, including summer internships, foster critical thinking, problem-solving, and innovation skills. Leadership opportunities in the student council and support from experienced counsellors prepare students to navigate the modern world confidently.



Investiture Ceremony



Industrial visits



Tasveer



Dedicated labs

बालक (grade 9-12)

1,000+

Happy Students

75+

Expert faculty

7.5+

Acre land

1:30

Teacher student ratio

Fostering Connect with Renowned Specialists



Professional development

We deeply care about the growth of our teachers as much as our students. We hold regular CPD workshops to boost our educators' skills and confidence.

By nurturing life-long learners, we create a lively and supportive environment where both teachers and students grow. Our dedication to professional development keeps our teachers innovative and inspiring, directly enriching our student's experiences and success.

We hosted a fantastic workshop titled "Reimagine Recreate: Becoming Great Strategists in Early Education with Reggio Emilia." Led by top specialists, this session introduced innovative and creative teaching methods.

By rethinking and recreating their approaches, our educators are now better equipped to make learning engaging and fun for our young students. This workshop highlights our commitment to connecting with experts and continually improving our teaching practices.



Reimagine Recreate



Timeless Tributes

Our students stay connected to the world beyond school by celebrating the birth anniversary of William Shakespeare. Through heartfelt posters and inspiring speeches, they honored his timeless legacy and celebrated his life and achievements.

This tribute showcases our students' appreciation for great artists and their contributions to literature and culture. Their dedication to celebrating influential figures reflects their strong connection to the arts and history.

At Manaskriti School, our "Author's Meet" events are a source of excitement and inspiration. Renowned authors come to interact with our students, creating moments of connection and learning.

Students eagerly engage with these famous writers, ask questions about their stories, and discover the magic of writing. These interactions spark creativity and a deep love for literature. It's a truly unforgettable experience for everyone involved.



Author's meet



Sustainable Artistry

An inspiring workshop taught students how to paint on newspapers. This unique and exciting session turned everyday items into beautiful artworks, sparking creativity and highlighting the importance of recycling.

Students were thrilled to see how simple materials could become artistic canvases, enriching their learning experience while promoting eco-friendly practices. The hands-on workshop ignited a passion for creativity and environmental awareness, making it a memorable and heartwarming experience for all involved.

The "Masters in Motion" event celebrates the joy of dance and the rich cultural diversity it brings to our world. Talented dancers teach students about various traditional dance forms, sharing their significance and beauty.

These inspiring sessions ignite a passion for dance and a deeper appreciation for cultural traditions among students. By connecting with these dance experts, the school enriches the artistic education of its students, making their learning journey vibrant and memorable.



Masters in Motion

Deeply Rooted in Our Culture and Values

From Madhubani painting to modern art, students at Manaskriti School explore a wide range of visual art forms.

They gain a full understanding of the evolution of these arts and learn about the significance of traditional styles.

The students appreciate the deeper meanings and stories behind each art form, recognising the contemporary relevance of both traditional and modern art.



Artistic Heritage



Heritage Connection

Students connect with their cultural roots through pottery activities. Using their hands to shape clay into beautiful creations brings joy and a sense of tradition.

These hands-on experiences teach the value of craftsmanship and our rich heritage. By engaging in these activities, our students build lasting memories and a strong sense of belonging, nurturing a deep appreciation for cultural values and traditions.

We believe in "learning by doing" to help our students think better and learn more. By using hands-on activities, students learn through their own experiences and practice, which helps them remember things better.

This method promotes deep thinking, problem-solving, and creativity, making learning fun and exciting. One such activity is when our students form a live pyramid to demonstrate the importance of body nutrients, visually showcasing the balance required for a healthy diet. Our commitment to this way of learning helps our students grow into smart, thoughtful people.



Live Pyramid



Organic Gardens

Learning by doing everything from planting seeds to watering and caring for plants, students at Manaskriti School gain hands-on experience in our organic garden. This teaches them the importance of plants and nature.

By working in the garden, they understand the value of contributing positively to the environment. We promote and protect sustainable development by nurturing plants and the young minds.

Our uniforms include kurta pajamas, highlighting the elegance of our heritage. This traditional attire links students and teachers to our roots, fostering pride and unity. By wearing kurta pajamas, we honor the customs and values that shape our community.

It serves as a beautiful reminder of the importance of our heritage in defining who we are.



Cultural Reflection



Tradition Alive

We keep our traditions alive by using "Namaskar" to greet each other, both students and teachers alike. This simple gesture connects us to our roots and reminds us of our true culture. Namaskar fosters respect, humility, and a sense of community within our school.

This practice not only honors our heritage but also instills important values in our students, teaching them the significance of tradition and cultural respect in their everyday lives.

"Tell me and I forget. Teach me and I remember. Involve me and I learn."

-Benjamin Franklin

Our Alumni



Sarthak Kaushik

The Asian Academy of Film and Television, Delhi



Rounak Rana

University of Petroleum and Energy Studies, Dehradun



Vansh sharma

Narsee Monjee Institute of Management Studies, Mumbai



Amit Yohan

Christ University Bangalore



Kritika Gupta
SRM, Chennai



Hammad Murshid
Jain University, Bangalore



Nishu Chandila
J.C. Bose University, Faridabad



Suryansh Gaur
VIT, Vellore



Aarit Gupta
University of Petroleum and Energy Studies, Dehradun

Our Learning Studios

MMI Lab

Our MMI Lab fosters a hands-on approach to learning with interactive and multisensory activities.

Computer Literacy Programme

Our CSR-backed Computer Literacy Program equips the senior citizens with essential digital skills for the modern world.

Pretend Play Lab

The Pretend Play Lab allows students to explore and understand real-world scenarios through imaginative play.

Library on Wheels

The Library on Wheels brings a moving collection of books right to our students, encouraging a love for reading on the go.

Pottery Barn

At the Pottery Barn, students shape creativity and patience by working with clay to craft beautiful pieces.

Lighthouse series

The initiative is designed to equip our educators with innovative teaching strategies and tools to enhance the learning experience for our students.

Treehouse

The Treehouse Library is a cozy retreat where students can lose themselves in the magic of books.

Tasveer - our media studio

Tasveer, our media studio, help students to express their creativity through photography and video production.

Interactive Board Room

The Interactive Board Room is designed for dynamic group activities and collaborative learning experiences.

Maker's Lab

The Maker's Lab is a hub of innovation where students design, build, and experiment with their own projects.



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