KIIT World

VISION









OUR PHILOSOPHY

Our innovative methodologies and curricular approaches, aligned with the National Education Policy, deliver impactful, experiential learning. We nurture growth and development, encouraging students to engage with the diverse facets of a holistic education.

Big Idea Factory (BIF)

BIF is a creative zone where dreams are encouraged, nurtured and cultivated with the possibility of giving shape to ideas and making them a reality.

Values & Mindfulness

From inspirational story-telling and practices that teach our children age-old ethics to ongoing role-modelling, our deep values are the soul of our education.

Tech-enabled Smart Learning

With the finest digital infrastructure, interactive boards in every classroom, 3-D printer and robotics, the virtual space is here. We are one of select schools in the country that has an Atal Tinkering Lab, set up under the aegis of Niti Aayog.

Around The World

Active collaborations with the British Council, Youth for Understanding, Japan's JENESYS, Korean Culture Centre, and our partner schools in the UK, Germany, Poland, Uganda, South Korea open new worlds and cultures for our students.



www.kiit.in



GUIDING THE JOURNEY

The KIIT World School takes forward a legacy of academic excellence as a member of the KIIT family of educational institutions.



SHRI B. R. KAMRAH MENTOR

Shri Baldev Raj Kamrah, an alumnus of BITS Pilani, is a philanthropist, visionary educationist and humanitarian. He has been associated with organisations like Gandhi Gram, Delhi Social Welfare Board, Anganwadi and is a true Gandhian and a committed worker of Harijan Sewak Sangh. He is a care-taker of Gandhi Samarak Nidhi, Rajghat and is associated with Akhil Bharat Rachnatmak Samaj.

His philosophy has allowed us to soar high in the field of education, while remaining rooted in our values. Shri Kamrah has been conferred the Life Time Achievement Award by the Human Rights Council, New Delhi.



DR, SANGEETA BHATIA MENTOR

Dr Sangeeta Bhatia, recipient of the National Award for Education from MHRD, Govt. of India, holds a PhD in Organic Chemistry. Dr Bhatia has been a pioneer in educational innovation, giving every child an opportunity to create academic accomplishments, global connect, extra-curricular achievements and so, to discover potential. Her deep commitment to the success and growth of her students is exceptional.

Dr Bhatia has been working tirelessly to integrate the global dimension into curricula. At KIIT World, she has played a pivotal role in fostering partnerships with various schools around the globe and facilitating cultural and educational exchange with countries like South Korea, Germany, Scotland, Uganda and Poland.



www.kiitworldschool.org





DR. HARSH VARDHAN KAMRAH MENTOR

Dr Harsh Vardhan Kamrah turned to naturopathy, after completing a Masters degree in English. He is passionate about offering the latest in education to students.

administrator par excellence. With the ability to motivate and inspire all who he interacts with, as well as a sharp focus on building an institution of excellence, Dr Kamrah leads KIIT World School, Gurgaon with exceptional organisational skills and meticulous planning.







Prof. (Dr.) S S AGRAWAL

Dr. Shyam Sunder Agrawal is a world-renowned scientist in the area of Acoustic Speech and Communication. He was awarded with large number of honors and awards including the Senior Fulbright Fellowship, U.N.D.P Fellowships, and Sr. East-West Centre Fellowship. He is a Distinguished Fellow of IETE, and, a lifetime achievement of CSI, a fellow of CSI, ASI, ISPhS, and other professional societies. He is currently working as Director General of KIIT Group of Institution and steering their Academic & Research programs in Institutions of Higher Learning and engaged in several national and international ollaborative research projects and Advisor to various National and International Institutions.



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DR. NEELIMA KAMRAH

We are living in a dynamic and demanding world and we need transformation, not mere information. I believe that kids learn idiosyncratically so at KIIT, we follow developmentally appropriate practices that challenge an individual to learn and realize their true potential in every domain. Every child is born with a potent natural impulse to investigate his surroundings, hence our learning environment inspires children and teachers to become learners together, collaborate, explore and innovate to solve problems. Our teachers make sure our children feel safe and important and reach their individual developmental milestones in the right nurturing environment.







Mr. ANSHUMAN KAMRAH (C.E.O.)

Quality education is vital for every individual to move ahead and achieve success in life. It empowers us with the quality to innovate and carve a niche for ourselves. Today's children are the true crusaders of the future. It becomes essential to include technological tools for effective learning and teaching. Our team at KIIT aims to amalgamate technology with skills to conduct innovative and engaging classes. The inclusion of technology is of utmost importance as it enhances the experience of the learning process and develops research skills among the students.





MS, RASHMI SRIVASTAVA (HEADMISTRESS)

At KIIT, we believe Imagination is the gateway to all possibilities. While conceptualizing the school, we have made conscious efforts to design our curriculum in a way that encourages creativity, ingenuity, thinking freely and expressing it without any fear. Why is the dove that symbolizes peace always white? It can be pink or yellow, we don't have to stifle a child's imagination and feed with our preset notions always. We can let them paint the sky green, we don't feed them with information but let them explore, innovate and create their own solutions. Here teachers and students are colearners. Together we make learning great fun!





Ms. ANANYA PARASHAR (ADMINISTRATIVE OFFICER)

KIIT World School at Gurgaon is a step ahead to realize our vision of creating a community of Global Citizens with Indian ethos. We aim to equip our students with global competencies by giving them world-class facilities and exposure through collaborative projects with children beyond borders, thus empowering and emboldening them to meet the challenges of the world head-on. We work consistently to mould our students with 21st century skills, scientific temperament, ability to accept cultural diversity and become global citizens.



LANDMARKS

In the journey of just half a decade here are few of our milestones













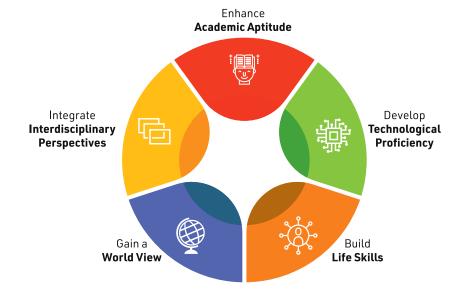




THE LEARNING EXPERIENCE

A tradition of **transformational** and **mindful** learning lays the foundation for all-round excellence at school and university, and in life.

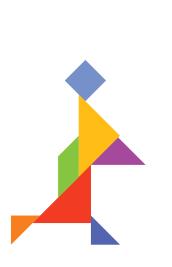
Your child's learning journey is designed to:





ACADEMIC APTITUDE

Since 2017, KIIT World School has perfected the art and science of learning in step with a changing world.



Reflective Journaling



Flipped Classrooms



New Curricular Approaches



Classroom Climate Analysis



Online Resources



Student-centric Learning



Pedagogical Innovation



Multi-disciplinary Approach



Personal Learning Curve



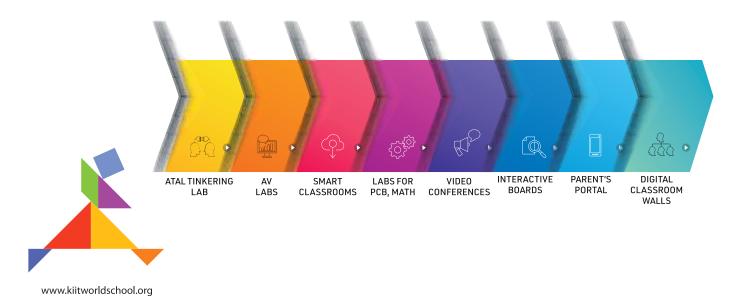
Peer Education



THE LEARNING EXPERIENCE

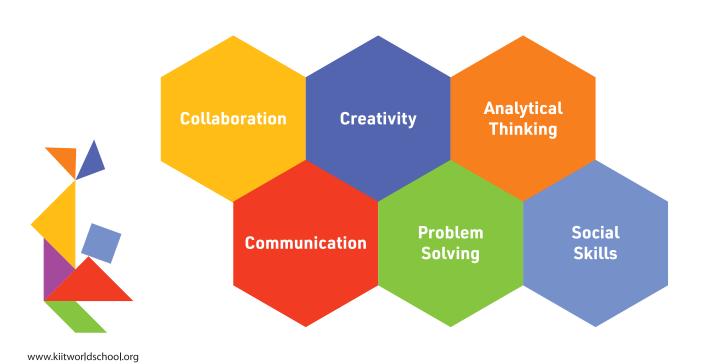
TECHNOLOGICAL PROFICIENCY

We leverage digital infrastructure, computational methodologies & resources to inculcate a design thinking approach and tech literacy.



LIFE SKILLS

From thinking to doing, students learn life skills of the future, with guidance and counselling support.



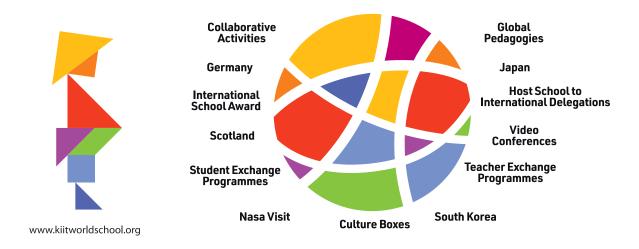


THE LEARNING EXPERIENCE AROUND THE WORLD

Student-to-student dialogue on culture, progress and society for over two decades, covering themes like Neuroscience, Environment, Peace, Communication, Wealth & Poverty and Healthcare.

Our Partner Institutions include

- British Council, UK Japan East Asia Network of Exchange for Students and Youth (JENESYS) Inspire-Aspire Scotland
- Youth For Understanding Teach A Man to Fish, a programme of School Enterprise Challenge Korean Cultural Centre



INTERDISCIPLINARY PERSPECTIVES

The arts & sciences come together in a new way of learning. A research orientation, value-based community initiatives and critical thinking skills create an education that is both broad and deep.

