

Beyond Chalk and Talk Pvt. Ltd.



"Keep Learning, Keep Growing"



ABOUT US

At Beyond Chalk and Talk (OPC) Pvt. Ltd., we believe that education transcends the mere imparting of information. It is about inspiring and empowering teachers and young minds. Our commitment is to shape minds and transform the way math education is perceived and experienced across Kindergarten to Class 8 (K-8)

Our training programmes enable teachers t o create vibrant and engaging learning environments. We provide them with the tools and insights needed to establish happy classrooms. Our programmes foster ecosystem where a n inspiration and empowerment converge, making learning lifelong experience.



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Director
Beyond Chalk and Talk Pvt. Ltd.

We offer teachers an extensive programme flow for each chapter, helping them prepare for their sessions in advance. This programme flow not only breaks down each chapter but also includes activities and reflection tasks for each concept.

This approach enhances the training experience and equips teachers with versatile tools to establish dynamic and captivating learning environments for their students.

We support teachers in the holistic development of the child. We help teachers enhance their curriculum and pedagogical practices and assist in designing mathematics assessments for, as, and of learning based on Cognitive, Affective, and Psychomotor skills



VISION

To create a transformative and enabling ecosystem



MISSION

To cultivate critical thinking skills in mathematics.



OBJECTIVE

The objective is to create captivating classrooms, transform teaching through experiential activities, and foster critical thinking skills through immersive learning opportunities





OUR APPROACH

TRANSFORMATIVE TEACHING

Empower teachers with innovative training programmes that create vibrant and engaging classrooms.

HOLISTIC DEVELOPMENT

Foster critical thinking and holistic development in students through immersive learning experiences.

INNOVATIVE METHODOLOGIES

Implement cutting-edge teaching methodologies endorsed by NCF 2023 to foster critical thinking and creativity in students.

COMPREHENSIVE SUPPORT

Provide teachers with structured programme flows and resources for effective lesson planning and student engagement.

CULTURAL INTEGRATION

Integrate mathematics with cultural and local contexts as recommended by NCF 2023, fostering a deeper understanding and appreciation of diverse perspectives..

ANCIENT WISDOM, MODERN APPROACH

Explore Vedic mathematics to enrich teaching practices with historical insights and practical techniques.

PHYSICAL & MENTAL WELL-BEING

Combine mathematics with physical activities like yoga to promote overall wellness and cognitive development.

FUTURE-READY SKILLS

Prepare students for future challenges and opportunities by developing skills such as critical thinking, problem-solving, and digital literacy, as emphasized in both NCF 2023 and NEP 2020.

ASSESSMENT EXCELLENCE

Design and implement robust mathematics assessments (for, as, and of learning) based on Cognitive, Affective, and Psychomotor skills to track student progress effectively.



PROGRAMMES



Math on the Go™

Anywhere and Everywhere Math

This programme is designed to inculcate unconventional thinking to discover mathematics in real life objects and situations. This experiential approach makes math an integral part of our surroundings thereby enhancing practical knowledge in different scenarios.



TailorED Training[™]

Transforming classroom through hands-on experience

This programme is designed to transform teaching and learning experience through innovative and interactive tools. Focussed on an experiential approach, the programme incorporates hands-on activities, fostering an engaging and immersive classroom environment. The programme encourages creativity and critical thinking, ultimately transforming classrooms into hubs of interactive and impactful education.



MathVed™

Unlocking ancient wisdom, mastering modern Mathematics

This programme provides a captivating journey into the ancient wisdom of mathematics, offering teachers an insight into its evolution and enriching their teaching approach with an historical perspective. Further it allows the teachers to delve into the reasoning aspects using ancient vedic techniques.



PROGRAMMES



Mathematics in Motion™

Yoga for body, math for mind

This programme seamlessly integrates mathematics with physical well-being. In this programme, the teachers practice various postures of yoga for physical and mental well-being. This innovative approach fosters a holistic understanding of wellness, connecting the body-mind relationship through the dual exploration of yoga and geometric principles.



Festive Fusion™

Celebrate the spirit of math in festivals

This unique programme enables the teachers to visualise mathematical concepts in festival and cultural activities thereby enriching the teaching and learning experience. From incorporating mathematical patterns in decorations to exploring numerical significance in traditional rituals, this programme fosters a dynamic and festive approach to teaching math, ensuring them to experience the magic of numbers while celebrating the spirit of diverse festivals.



Exploring the Infinite[™]

Unleashing the power of numbers

This programme, inspired by the legendary mathematician Prof. Srinivasa Ramanujan creates an immersive environment to teach concepts of numbers, patterns and symmetry.



PHOTO GALLERY



























OUR CLIENTS



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