

DISCOVER THE KEY OF  
YOUR CHILD'S SUCCESS

# SARODGINI

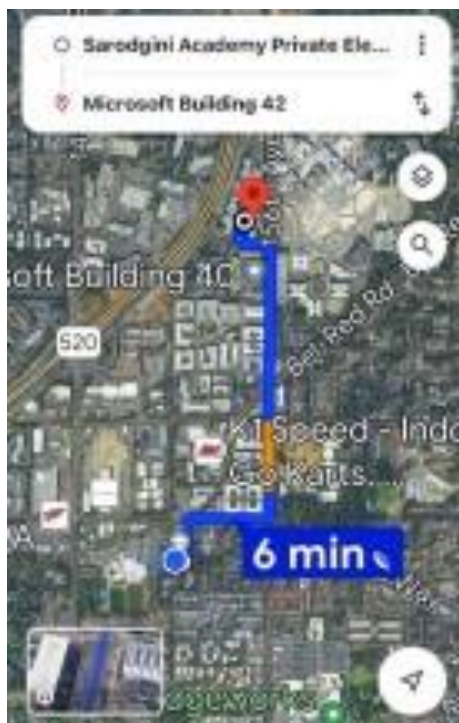
PRIVATE  
ELEMENTARY SCHOOL



\*5 min from Microsoft Redmond Campus



Sarodgini Children's Academy is opening its doors in a brand-new facility.



Welcome to our revolutionary elementary school located in Bellevue next to Microsoft Redmond Campus, where we're not just preparing children for the future; we're shaping tomorrow's trailblazers and change makers. Our vision goes beyond textbooks and tests; it's about cultivating lifelong skills and a passion for discovery that will drive success in any career and any era.



## OUR ELEMENTARY SCHOOL INTRO:

Sarodgini Academy offers a rigorous and advanced curriculum covering subjects such as math, language arts, social studies, and science. We also integrate a wide range of creative disciplines, including theater, drawing, music, critical thinking, logic, STEM engineering, programming, abstract thinking, and creative expression.

At our school, we believe in integrating our educational methods through immersive, real-life projects that interconnect with the overall theme studied at the time. Picture it as a tree, where Language Arts, Mathematics, Social Studies, and Science are all branches seamlessly flowing into one another. For instance, if we're delving into a historical event in Social Studies, in Language Arts class, we'd be reading and writing stories about that event. Meanwhile, in Mathematics, we'd be solving problems relevant to the theme. This holistic approach ensures that every subject contributes to a unified structure of learning, where each lesson is interconnected and meaningful.

In our school, we avoid discussing personal topics like religion, politics, race, and other sensitive subjects with children. We believe these discussions should take place within the family, respecting each cultural background.

## OUR APPROACH:

At the heart of our approach is a deep respect for children's natural curiosity and creativity. Inspired by the words of Sir Ken Robinson, we believe that every child is born with remarkable talents and “extraordinary capacity for innovation”, and it's our mission to unlock and amplify that potential.

Unlike traditional approaches focused solely on test scores, we prioritize holistic growth. Our curriculum is designed to spark curiosity, encourage experimentation, and embrace failure as a vital part of learning. We create an environment where children feel empowered to question, to make mistakes, and to learn from them, fostering resilience and adaptability from an early age.

We prioritize experiential learning, where children actively engage with concepts through hands-on projects, collaborative activities, and real-world applications. Whether they're designing solutions in our STEM labs, exploring simulations, or engaging in community projects, students are immersed in meaningful real-world experiences that ignite their passion and drive.

Our approach fosters holistic development, allowing students to explore and express themselves fully. Join us in nurturing the minds of tomorrow.

## CORE SUBJECTS:

In teaching language arts, math, and social studies, we've adopted a dynamic, interactive methodology. Children learn through movement and play, enhancing their engagement and retention. By seamlessly integrating subjects and encouraging real world applications, we empower students to see the interconnectedness of knowledge, fueling their passion for discovery.

We also integrate a wide range of creative disciplines, including theater, drawing, music, critical thinking, logic, STEM engineering, programming, abstract thinking, and creative expression.

## SCIENCE FIELDS TAUGHT in TANDEM:

Our science curriculum is a highlight of our program and is at the forefront, aligning with the Next Generation Science Standards and emphasizing hands-on exploration. From kindergarten onward, we empower students to arrive at their own conclusions through hands-on activities, experiments, observation, and critical reasoning. Our lessons follow a deliberate sequence, reinforcing previously learned concepts and easily connecting different fields of science. Additionally, we integrate science literature, journaling, art, and frequent field trips into our curriculum, providing our students with a rich and engaging learning experience. Our goal is not just to teach science but to instill a lifelong love for inquiry and discovery.

## INTEGRATIVE LITERATURE STUDIES

In our integrative children's literature studies, we go beyond simply reading stories; we delve deep into the rich tapestry of narratives to enhance learning across disciplines. Through carefully selected books that represent children's literature at its best, we weave themes and concepts that resonate with our curriculum, sparking discussions and critical thinking. Children explore diverse cultures, historical events, scientific phenomena, and social issues through literature, gaining empathy, understanding, and a broader perspective of the world. Our approach integrates language arts, social studies, arts and cultural awareness seamlessly, fostering a love for reading while expanding students' knowledge and fostering a lifelong appreciation for the immense power of storytelling.

## CHARACTER DEVELOPMENT:

Beyond academics, we place a strong emphasis on social-emotional learning and character development. Our students learn empathy, leadership, and resilience through community service projects and collaborative initiatives that foster a culture of kindness and inclusivity.

## HISTORY OF SARODGINI:

Sarodgini Academy was founded in 2008 by a mother of two children who sought an educational institution that would combine preparing children for the future demand in programming and mathematics with a well-rounded general education program and in creative disciplines to nurture the holistic development of each child's personality. Each school around the area encountered along the way focused solely on specific fields, lacking the comprehensive approach she sought. As a result, the school's proprietor established her institution, which has since evolved into a thriving academy. Sarodgini Elementary School in this location has been welcoming its students since 2019. Due to high demand, it was decided this year to expand our school by an additional 6160 sq. ft. This expansion includes the addition of new classrooms, a library, a computer lab, and a cozy waiting area for parents. In September of this year, our students will have the opportunity to step into these new bright classrooms for the first time.

## STILL THINKING? THEN WE WILL TELL YOU MORE!

-In addition to the regular program, children have extra after school curriculum such as academic drawing, logic, and analyses, sports, music and dance, speech therapy, and language art.

-We spent a lot of our time outside in our beautiful forest and veggie garden. -We offer a meal plan with delicious hot home-made organic lunches. Why our school is the best for your child:

1. **Collaboration:** Our school collaborates with the most progressive schools and programs such as:

- STEP Computer Academy Seattle
- RSM (Advanced Math)
- Math Kangaroo (Math Competition)
- Chess Club
- Emerald Ballet Academy
- LaVida Dance Studio
- Latino-American Dance Studio Oly's
- Washington Judo Academy
- Orion Sports Club
- Amity Fencing Club

2. **Academic Excellence:** Our students and alumni are winning math, language, chess, music, sport, art, and other local, national, and worldwide competitions.

According to the results of the American IOWA tests based on the results of last year, our students in all subjects. Moreover, in the Math Kangaroo Olympiad, which was attended by more than 6,000,000 children, five of our students were among the top hundred winners.

The administration actively supports its students and teachers in participating in all competitions, providing them with all the necessary materials, helping them every step of the way and recognizing each student for their achievements.

3. **Technology:** there are modern technologies and equipment available at our school, fostering an environment conducive to developing IT skills and other essential competencies.

4. **STEM Programs:** Our school offers robust STEM (Science, Technology, and Mathematics) programs designed to ignite and nurture students' interests in technological fields, aligning perfectly with the career paths at a tech giant like Microsoft and other IT companies.

5. **Safety and Care:** The safety and well-being of our students are paramount, and we implement rigorous safety measures to ensure a secure learning environment, providing peace of mind for parents.

6. **Communication and Parental Partnership:** We developed a special communication technique to encourage open and effective communication between the school and parents, fostering a collaborative partnership to support student success and holistic development.

7. **Proximity to Workplace:** Conveniently located near Microsoft's office or within easy commuting distance from employee offices, our school offers accessibility and convenience for working parents.

8. **Individualized Learning Approach:** We embrace an individualized approach to education, catering to the unique needs and learning styles of each student, ensuring every child reaches their full potential.

9. **Extracurricular Activities:** Our school offers a diverse range of extracurricular courses, clubs, and events to enrich students' interests and skills beyond the classroom, catering to various talents and passions such as:

- English language art
- Science
- History
- Cooking Class
- Self-Defence
- Gymnastics
- Advanced Math
- Academic Drawing
- Vocals
- Piano
- Violin
- Foreign languages
- Drums
- Judo
- Classical ballet
- Ballroom and other dances
- Folk character dance
- Guitar
- Band
- Youth Theatre
- Judo
- Chess Club

10. **Cultural and Spiritual Enrichment:** Our school values cultural diversity and offers opportunities for spiritual growth and exploration, fostering a rich and inclusive educational experience for all students.



## END NOTE:

In essence, our school is not just a place of learning; it's a launchpad for limitless possibilities. We're creating a generation of critical thinkers, problem solvers, and compassionate leaders who will shape a brighter, more innovative future for us all.

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