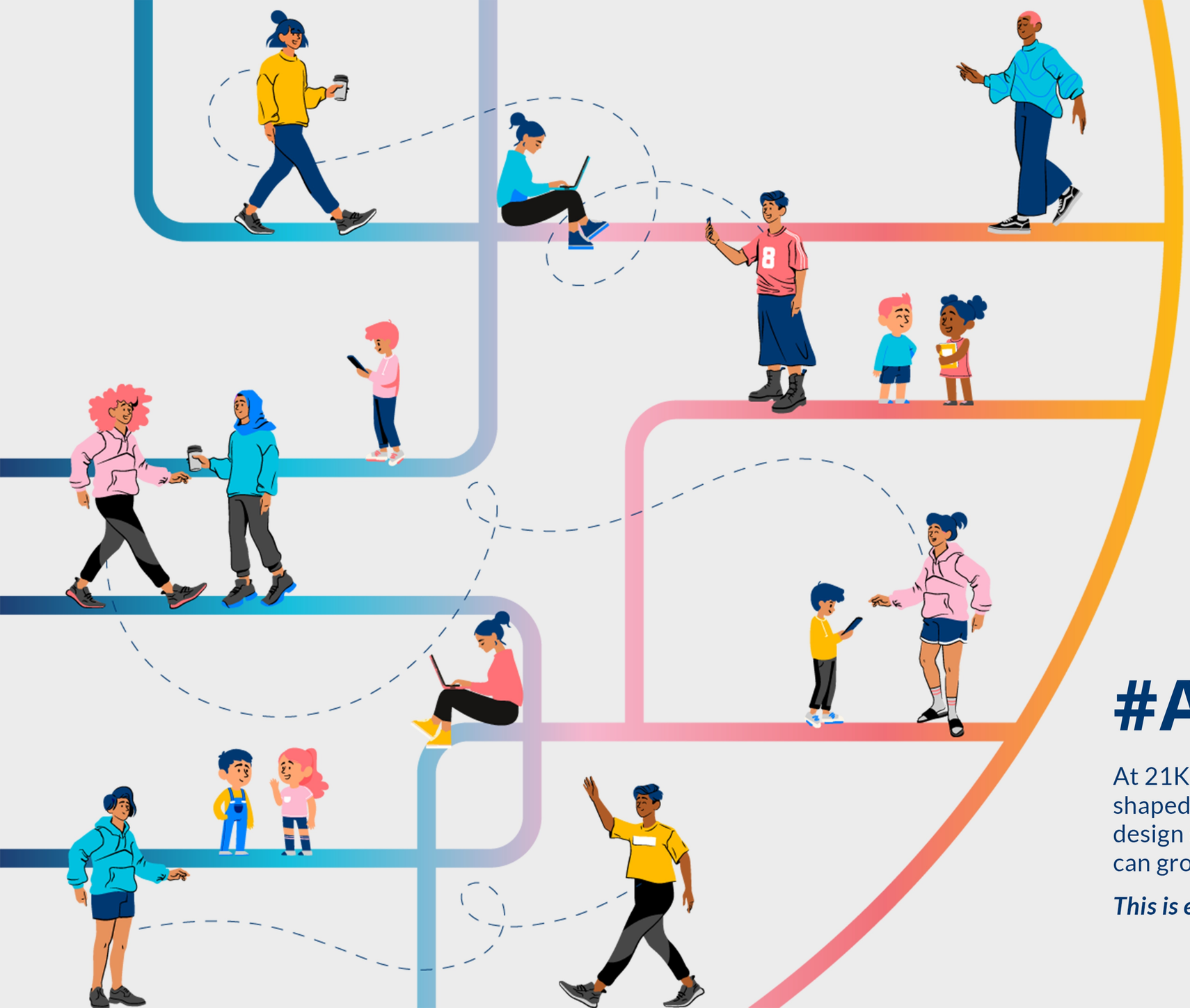


21K School
Where Every Learner Finds Their Path

#AnotherWay

At 21K, learning is not a straight line. It’s a journey shaped by curiosity, confidence, and purpose. We design schooling around who your child is—so they can grow into who they’re meant to become.

This is education, built AnotherWay.

Because no two children *Learn* the same way

Every child brings a different pace, passion, and perspective to learning. At 21K, we don't ask children to fit into a system—we build learning pathways around them.

Thirteen-year-old Keya is a nationally and globally acclaimed young author, artist, coder, motivational speaker, YouTuber, podcaster, TEDx speaker, and cause ambassador for I M Possible & SMAART, a non-profit, CSR-driven rare disease prevention initiative.

Manishka Dubey, an 11-year-old innovator and founder of Tinker Techie, has won the Inventor Challenge title from Colors Infinity TV. In 2023, she received the Young E-Innovator Award in Poland and a Gold Medal for her Child Safety Band in Cyprus.

Tejas, scored straight A*s in all five IGCSE subjects. He also has expertise in JavaScript, Python, Rust, and technologies like React and Flask. He has a Nanodegree in Kotlin and Mobile App Development as well. He presently works while pursuing AS/A Level.

Aiza Binth Shah, a Grade 7 student and CEO of her own crochet company, creates beautiful handmade designs and inspires others with her creativity and entrepreneurial spirit.

An 8 year old prodigy, Divith, recently won the U-8 World Chess Championship in Italy. With his love for chess, he is determined to become the world's youngest Grandmaster.

Why families are choosing **AnotherWay**

Why traditional schools aren't ***enough*** anymore?

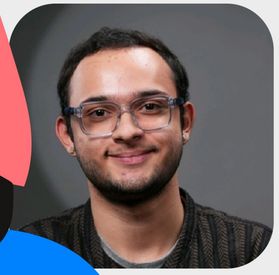
The world has changed—but schooling hasn't always kept up.

We believe learning should adapt as children grow. Our approach combines strong academics with flexibility, emotional well-being, and real-world relevance—so learners are prepared not just for exams, but for life.

Nithila Das secured the "Fastest Girl in India" title and the Championship Title in motorsports. She set the Women's Lap Record at MMRT, Chennai, during the TVS One Make Women's Championship 2022 and maintained her winning streak in the 2023 edition.

Saima Jawadi is an Afghan student and author celebrated for her debut book, Resilient Voices: Afghan Girls. In her writing, Saima highlights the strength and resilience of Afghan girls, sharing their stories and struggles in a challenging environment.

Ravyanshi Singh excels in academics, securing 1st rank in ISTSE Online - Summer 2023.
Her book on climate change, "Shifting Tides," impressively presented to President Madam Droupadi Murmu, reflects her commitment to global issues.



Shobhit Malekar has achieved an outstanding result with 85% in the NIOS Grade X Examination. This commendable academic achievement demonstrates his dedication and excellence in his studies.

Learning that adapts, *not instructs*

We believe meaningful learning happens when children feel understood. Our learner-centric model allows every child to explore ideas deeply, think independently, and grow at their own pace.

Because success looks different for every learner—and that's exactly how it should be.

Thinking About Your Thinking (Metacognition) Know your Knowing!	Persisting Stick to it!	Managing Impulsivity Take your time!	Striving for Accuracy Check it again!
Listening with Understanding and Empathy Understand others!	Thinking Flexibly Look at it another way!	Questioning and Posing Problems How do you know?	Thinking Interdependently Work together!
Thinking & Communicating with Clarity and Precision Be clear!	Applying Past Knowledge to New Situations Use what you learn!	Gathering Data Through All Senses Use your natural pathways!	Creating, Imagining, and Innovating Try a different or new way!
Taking Responsible Risks Venture out!	Finding Humor Laugh a little!	Responding with Wonderment and Awe Become intrigued!	Remaining Open to Continuous Learning Learn throughout your lifetime!

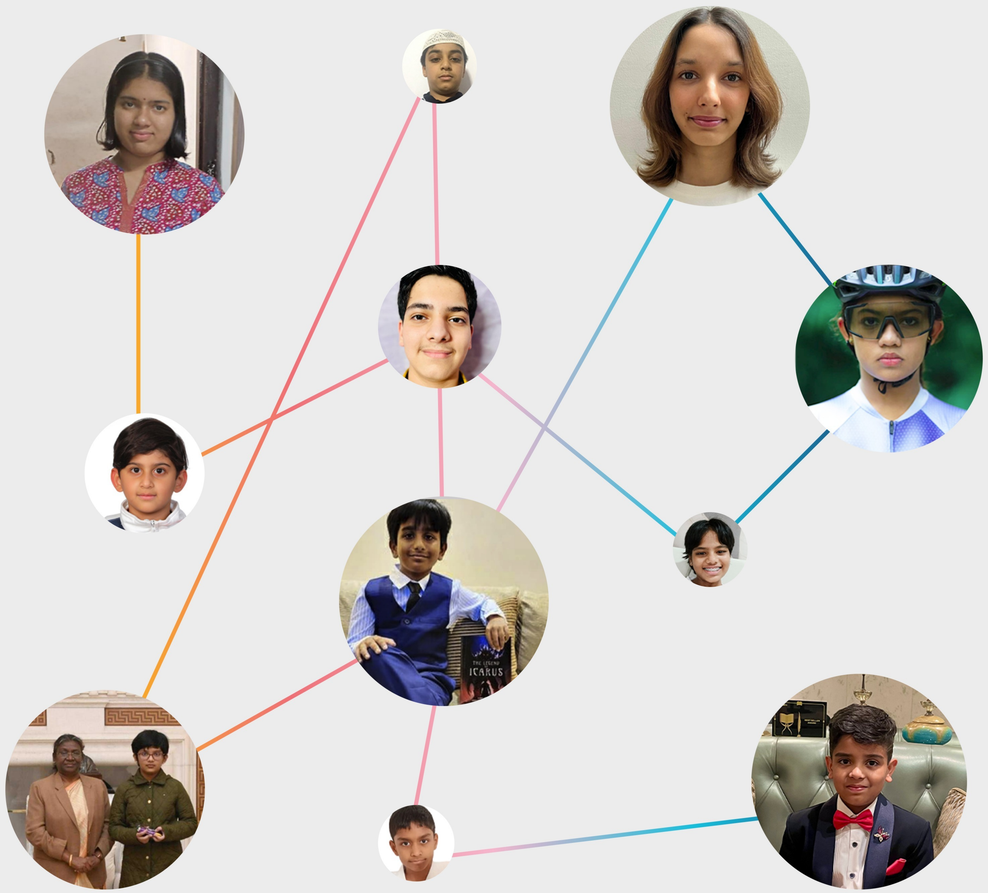
At 21K School, we are deeply committed to the ongoing development of the **Habits of Mind,** and this recognition as a Learning Community of Excellence is a testament to that dedication.

A learning journey that ***grows with your child***

From early years to senior school, our Indian and British pathways are designed to support children through every stage of growth.

No rigid tracks. No one-size-fits-all.

Just thoughtful pathways that evolve as your child does.



Learn Anywhere, ***Connect Everywhere!***

The 21K Ecosystem

Learning **Pathway**

Curriculum delivered online

Personalised Pathways

Child-Centred Schooling

Tech Enabled, Human Led

Built Around Children

Global Learning

Future-Focused Learning

British | Cambridge & Edexcel

Indian | NIOS & NCF

Learning **FLOWW**

Foundational & Future Skills for learners who want to grow beyond classroom

Fundamental Learning of Working Ways

- Mastery Pathway - English
- Mastery Pathway – Maths
- Languages (Indian & Foreign)
- Capstone
- Holistic development
- Learner-centric approach

Learning **Garages**

Physical Experiential Learning Centres for Grades 1-12

Imagine. Build. Belong.

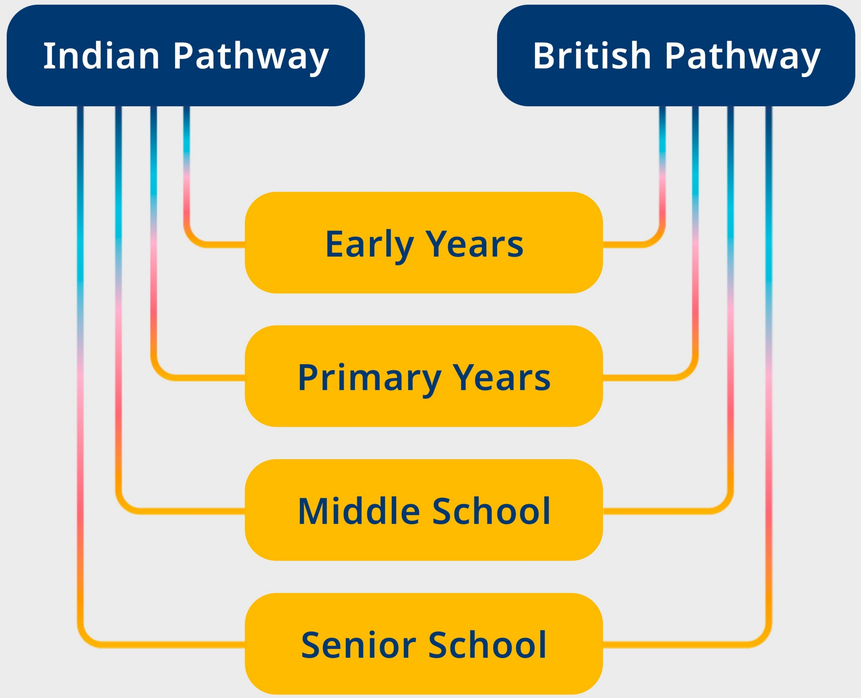
- Robotics Garage
- AI & IoT Garage
- Electronics Garage
- Design Garage
- Tinkering Garage
- Capstone Garage

21K Learning Pathway

A future-ready K–12 learning ecosystem built for curiosity, confidence and real-world success.

21K School offers Learning Pathways that go beyond academics to equip learners with the skills they'll need to succeed in an ever-changing world.

Whether your child is just starting their educational journey or preparing for university, we offer personalised learning paths for every stage of growth.



One size doesn't fit all.

Pick your path!

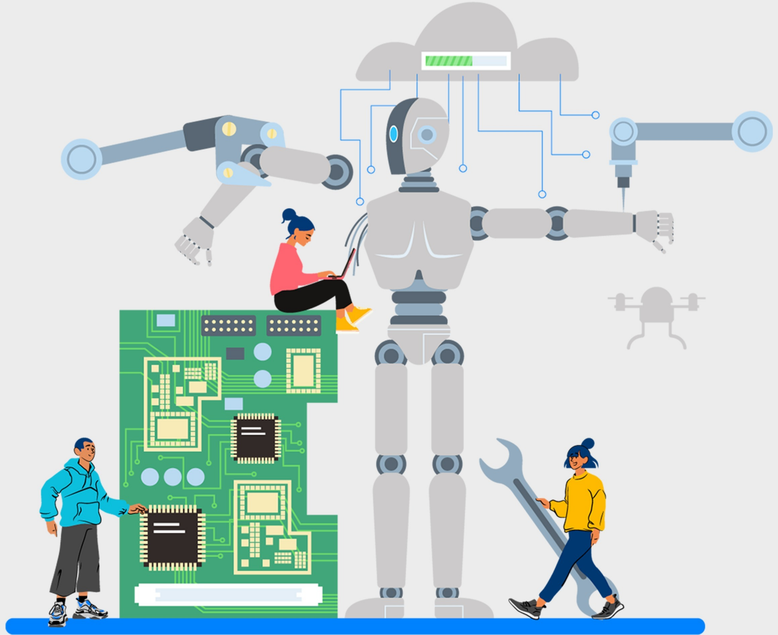
CAMBRIDGE International Education
Cambridge International School
IA702

Pearson Edexcel
94883

Because learning is ***bigger than marks***

While academic foundations matter, true growth comes from creativity, communication, and critical thinking.
Through languages, skills, and enrichment experiences, learners broaden their perspectives and discover interests that shape their future paths.

Learners also have a choice to select amongst 8 Indian Languages and 5 International Languages to study as a Second and Third Language. Starting with English from elementary school, our curriculum gradually introduces a choice of 5 foreign and 8 Indian regional languages as options for second and third languages.



This approach allows learners to deepen cultural awareness and enhance their linguistic abilities, opening doors to creativity, improving analytical skills, and strengthening cognitive functions as they choose their path into the future.

Second and Third Language Choices

Foreign Languages	Regional Languages	
Arabic	Hindi	Marathi
French	Kannada	Sanskrit
Japanese	Tamil	Malayalam
Spanish	Telugu	Urdu
ESOL (English)		

Flexibility With *Structure*

Batch Timings

Indian Time Zone – UTC + 5:30

- 9:30 AM
- 11:00 AM
- 01:30 PM
- 03:15 PM

Tiers

Tier 1	Core subjects + II Language
Tier 2	Tier 1 + III Language (Choose from 13 languages, 8 national and 5 International)
Tier 3	Tier 2 + Capstone courses (AI, Entrepreneurship, Climate, Finance and more)
Tier 4	Tier 3 + Mastery (Math & English)

Batches	**1:16-18**	**1:20 - 22**	**1:24-26**

21K Learning FLOWW

Fundamental Learning of Working Ways

21K Learning FLOWW offers dedicated expert-led programs in 21st-century skills for learners from grades 1-12.

FLOWW is not tuition. It's not exam prep.
It's an enrichment pathway that runs alongside any school, helping children grow into thoughtful, capable, future-ready learners.

#AnotherWay to learn skills beyond school.

Mastery Pathways

English Improved fluency, comprehension, vocabulary, writing and speaking confidence

Mathematics Enhanced number sense, accuracy, reasoning, and multi-step problem-solving

IELTS English Mastery for Senior Grades

Languages

14 Global & Indian Languages

- Spoken fluency and cultural immersion
- Age-appropriate, confidence-led instruction
- Supports multilingual learners in a global world

FLOWW – Capstone Skill Programs

Short-term, modular programmes that translate learning into real-world capability with certifications, including:

- Financial Literacy
- Young Pioneer
- Music
- Dance
- Artificial Intelligence
- Public Speaking
- Digital Media and Arts
- Climate Quest

21K Learning Garages

Imagine. Build. Belong.

The 21K Learning Garage extends experience beyond classrooms, offering children the space to think, build, collaborate, and belong. A hands-on, inclusive physical learning space where learners aged 5-18 explore, build, and learn through robotics, electronics, Design, AI & IoT. Welcoming all learners from the 21K family and beyond to explore this exciting world of innovation.

Open for learners from all schools.

21K Learning Garages are thoughtfully designed physical spaces where children can:

- Explore ideas beyond textbooks
- Build confidence on their own pace
- Apply what they're learning in real-world ways
- Feel safe to ask questions, try, and learn

Book a slot today!

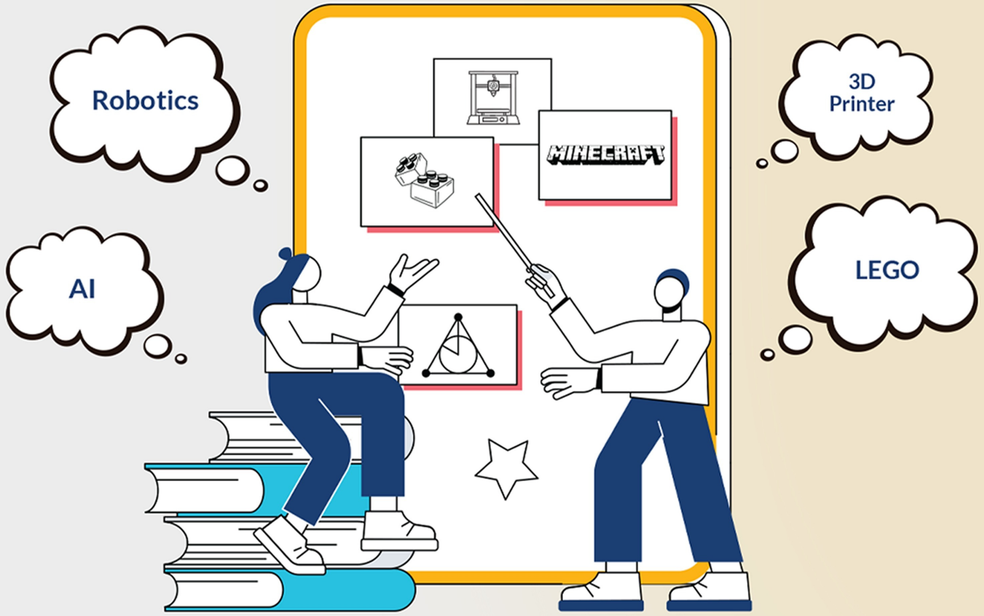
#AnotherWay to Experience

Our physical experiential centres blend digital learning with real-world making and problem solving.

Now Open in 4 Cities:

- **Bangalore**
- **Hyderabad**
- **Pune**
- **Delhi**

...and expanding into 26 more cities across India



Beyond subjects

Building life-ready learners.

Learning at 21K goes beyond textbooks. Alongside academics, we nurture curiosity, collaboration, emotional intelligence, and problem-solving.

Our educators guide, mentor, and support—helping children develop the skills and confidence they'll need in the real world.

"At the heart of 21K School is the belief that every student's learning journey is unique. Personalized learning paths empower students to explore their strengths, overcome challenges, and achieve their fullest potential at their own pace, ensuring that education is not just a process, but a deeply transformative experience." –Ms. Aruna Shetty

"Each student is a unique thread in our vibrant tapestry, and together, we weave a future filled with promise, resilience, and compassion. Let us continue to inspire one another and embrace the journey of learning with open hearts and curious minds." – Ms. Priya Dwivedi

"Our priority is to provide a safe, secure and engaging learning environment that is inclusive, ambitious and challenging. Our amazing students are from all corners of the world and join us with a believe of following their passion and finding their own path in life with us at 21K school." – Dr. Amita Kush Mehrotra

Interactive, Real-Time Classes

Designed to Engage!

We believe every learner is unique, and that's why we've created an education system that adapts to them. With innovative technology and online learning spaces, we create a School that fits your child - no matter where they are, how they learn, or what they want to learn.

Amariah Awantaye is a talented Grade 7 student and child actress who stars in the Netflix series Masaba Masaba. With her charisma and dedication, she brings her character to life and has quickly gained recognition in the industry.

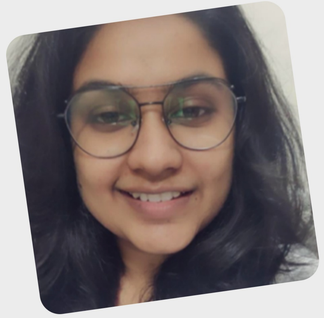
Geet, a Grade 11 student at Indian Senior School, received a prestigious full scholarship to attend NASA Space Camp in Alabama, USA, and was named a finalist in the John Locke Institute Global Essay Prize. She also presented at CNN-News18's 'Next Gen Sensation' event.

Training at the Mouratoglou Tennis Academy, Garreema won the Under 14 finals 6/0, 6/0, and another trophy in the Under 13/14 category at the ASSA tournament. Despite her rigorous tennis schedule, Garreema stays committed to her academics, diligently watching recordings.

Pawan Ajay Haldal has recently excelled as a leg-cutter medium-fast bowler during a cricket tour across Victoria, Australia. He has also demonstrated his academic excellence by securing straight 'A's in all subjects.

Individual attention
that makes the difference

With personalised learning plans, small-classroom size, and one-on-one mentorship, your child gets the personal attention and care they need to excel in areas that matter most.



"Every child has a unique spark. My role as a teacher is to empower them to embrace their individuality, express themselves confidently, and take ownership of their learning. At 21K, we foster their curiosity, encouraging them to explore, question, and become lifelong learners."
– Ms. Priyanka Bhardwaj

"Driven by a passion for imparting meaningful education, I aspire to manifest 21K's vision of personalised education, where each learner's unique journey is celebrated. By nurturing student agency and shaping exemplary character through the intentional integration of Habits of Mind and a skill-focused approach, we will empower students to thrive." **– Ms. Sohini Roy Biswas**

"Empowering young minds is not just my role; it's my passion. At 21K, every student is a seed of potential, and together, we cultivate a garden of dreams." **– Ms. Jasmeen Sood**

Your Child **Isn't Alone**

21K learners connect with peers across countries, cultures, and perspectives. This global exposure builds empathy, openness, and a sense of belonging—preparing children to thrive in an interconnected world.

Leah Elsa Renjith, Poland

Attended the five-day 'For Strength of Youth' (FSY) conference in Germany, where she strengthened her faith, built lasting friendships, and developed leadership skills.

Madina, Afghanistan

A 21K School scholarship transformed Madina's life, reigniting her passion for learning. For Madina and many Afghan girls, 21K School is a sanctuary where dreams are nurtured.

Sanasam, Russia

Living in Russia, Sanasam has reconnected with her Indian roots through 21K School, actively engaging with peers and thriving in their cultural journey.

Aashi, India

Aashi became a best-selling author at 21K School, certified by BriBooks, and won a gold medal in running from Junior Sports India.

20000+ Learners

500+ Cities

78+ Countries

1M+ Hours of Teaching

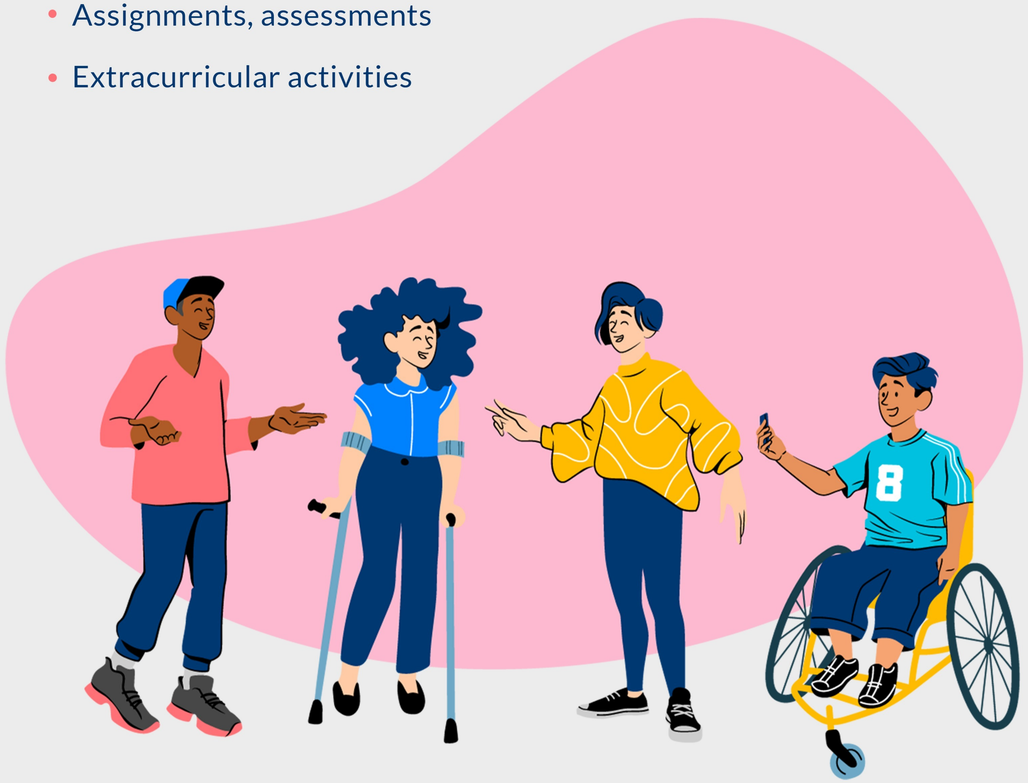
Your child belongs to **something bigger**

Every Child Deserves to Thrive

We offer comprehensive support for learners with special learning needs, ensuring that every learner can access a personalised education.

Personalised Classroom Support: How We Assist Your Child

- Differentiated instructions
- Teaching methodology
- Remedial education
- Individualised assessments
- Concessions regarding leaves
- Assignments, assessments
- Extracurricular activities



Learning journeys, not just achievements

How 21K Learners are Excelling their Path

Behind every learner is a story of growth, confidence, and discovery. Our pathways help children uncover their strengths and pursue what truly excites them.

Progress here is personal—and deeply meaningful.

At just 11 years old, Anngad Raaj has made a remarkable impact in the Indian film and television industry. Known for his acclaimed roles in Yeh Meri Family and Ram Setu, Anngad's talent and dedication earned him a nomination for Best Supporting Actor, Comedy, at the Filmfare OTT Awards 2024

Ananya Vishwesh, acclaimed by the President, is Nilgiris' youngest birdwatcher, having identified over 200 species. She is also the youngest reptile trainee and holds the title of the youngest member of a wildlife NGO, showcasing her remarkable achievements in wildlife.

Dr. Swayam Sodha, a 10-year-old prodigy with a Doctorate in Information Technology, is blessed with unique 'SuperKidz' ESP skills. As Founder and CTO of Swayamezon Smart-Wear Technologies, he has received many accolades, including 'Tech Innovator of the Year 2023'.

Ridhi Sehgal, a former 21K School student council member and house captain, she demonstrated leadership, innovative thinking, and a passion for data science. Now pursuing a BA in Data Science at IIT Madras, she continues to excel with her

Guides on the journey, not just instructors

Our educators are mentors, facilitators, and partners in learning. They bring expertise, empathy, and purpose—creating safe spaces where children feel encouraged to ask questions and think freely.

Selected by NASA in 2017, Raja served on the International Space Station as part of Expedition 66 and 67 before returning to Earth on May 6, 2022.

Raja Chari,
NASA Astronaut

Dr. Krishnamurthy V Subramanian is a Professor at the Indian School of Business and the youngest Chief Economic Advisor to the Government of India from 2018 - 2021.

Prof. K. V. Subramanian,
Former Chief Economic Advisor of India

Shubhanshu Shukla AC is a group captain in the Indian Air Force (IAF) and gaganyatri (astronaut) with the Indian Space Research Organisation (ISRO). Commissioned

Shubhanshu Shukla,
Astronaut

Anand Kumar is best known for his Super 30 Programme, coaching classes for underpriviledged students for JEE-Main & JEE-Advanced.

Anand Kumar
Indian Mathematics Educator of 'Super 30' fame

Luke Coutinho is an award-winning Holistic Nutrition and Integrative Lifestyle Medicine Expert.

Luke Coutinho
Holistic Lifestyle Coach and Author

LEARNING ESSENTIALS

Students will get access to our web-based Learning Platform, and Parents will have access to Mobile Apps on Android and iOS. Through the Learning Platform, students can access the following resources:

VIRTUAL LABS

For higher grade students of 21K School, we emulate a lab environment with a virtual learning lab.

DIGITAL LIBRARY

A digital library that serves as an online database of text, images, audio, video, digital documents, and other media formats accessible through the internet.

EMAIL

Each student has their own 21K School email account.

CANVA

A graphic design tool that makes creating custom graphics easy and accessible.

ZOOM

A leading platform for virtual meetings, video conferences, direct messaging, and collaboration tasks.

PADLET

An excellent tool for tracking class updates. It helps to keep track of current and upcoming class assignment topics and their due dates.

MIRCOSOFT OFFICE 365

Students receive free access to Office 365 Education, including 5TB of cloud storage, Word, Excel, PowerPoint, OneNote, and additional classroom tools.

GOOGLE WORKSPACE

A set of Google tools and services tailored for collaboration, streamlined instruction, and safe learning.

CAMBRIDGE GO

An innovative, interactive way to learn English, developed by the University of Cambridge.

LMS PORTAL

The Learning Management System (LMS) is an online platform that allows our academic team to deliver and track learning content.

ASSESSPREP

A tool that enables teachers to create online assessments and exams with ease, automate grading, and ensure integrity during assessments.

CLOUD SPACE

A system that constantly calculates strengths and weaknesses, creating a tailored, individual learning path.

Kyrah was awarded by Canva for developing creative backgrounds, showcasing her artistic skills and proficiency with the design platform.

Eesa demonstrated required skills in the Robocap Assessment Test (RCAT) and earned the Green Cap for robotics proficiency.

Dhruvika, an alumna of 21K School, has secured admission to the prestigious National Law School of India University (NLSIU). Her journey with us exemplifies the success that personalized and flexible learning can achieve.

Bhavisshya has worked with Government Acknowledged Kshitiksha Foundation, where he got the opportunity to conduct extensive research on environmental preservation.

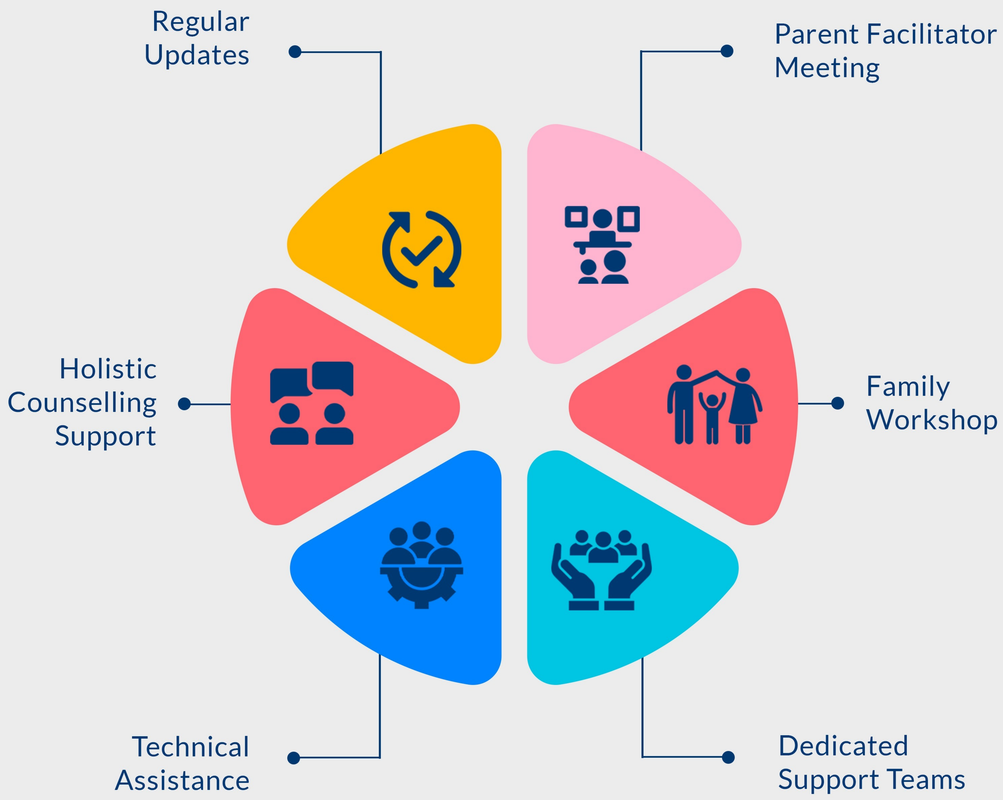
Cutting-Edge Technology **Meets Innovative Learning**

At 21K School, we use the latest technology to create interactive, engaging, and seamless learning experiences for every learner – empowering them to achieve more in less time.

Parents as Partners –
you'll always know what's happening!

We believe in complete transparency. You'll receive regular updates, have open communication with facilitators, and stay involved in your child's learning journey every step of the way.

With the data-driven dashboard, on-demand PTM and mobile app to reach out to Schools from work or home, you can track your child's progress without stress.



See what days at 21K with

Unlimited Learning looks like!

At 21K School, our calendar is brimming with enriching activities that go beyond the regular learning experience. Learners actively engage in celebrations, festivals, inter-house events, Lit-Fest, Shark Tank, Mathalon, Social Fest, Art Fest, Science Exhibitions, and more. Through field trips, excursions, and student exchange programs, they connect with peers across cities and countries, broadening their perspectives and fostering personal growth.

Flexible schedules, engaging lessons, and real-world projects. Get an inside look at how 21K School creates an inspiring, learner-centered learning environment.

Families who took the leap, and never looked back

These families trusted 21K School to revolutionise their child's education, and they've never looked back. Here's what they have to say.

Vidya Arumugam embraces positive parenting by creating a loving, supportive environment wherenher child feels comfortable, heard, and confident to express themselves, fostering a strong parent-child bond.

Karuna Kochar appreciates how her daughter Niya doesn't suffer from school pressure as she is being home schooled by 21K School, her home work is limited and how she's loving the journey of learning.

Kevin P. is impressed by the personalized attention each learner receives at 21K School, all made possible through innovative technology that brings 21st-century learning to life. He also values the empathy shown by the facilitators.

Ritika Garg is happy with the smooth transition her daughter Aarika made to 21K School's online learning after surgery, appreciating the structured, interactive, and diverse environment.

Preparing for
University and Beyond!

Our learning pathway is designed to prepare learners for higher education with a focus on academic excellence, leadership, and future-ready skills.

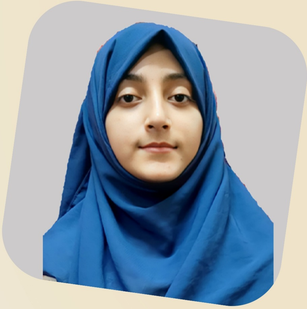
In last 5 years, our learners have appeared for Senior Secondary Examinations and have accelerated their journey with admission to some top-notch colleges and universities worldwide.

Nitya excelled in board exams and national-level entrance exams. She's now pursuing her passion for design at IIT Hyderabad, known for her creative flair, dedication, and sweet demeanor that made her a cherished presence in the 21K community.

Resha excelled academically with a strong focus on science. Her dedication and impressive performance underscore her potential for continued success as she pursues her B.Sc. at DY Patil University.

Amit Khanna, a proud alumnus of 21K School and a graduate of NIOS, has been accepted into the esteemed University of London. His success highlights the effectiveness of our personalised and flexible learning approach in preparing students for top-tier global institutions.

Sabnam is pursuing B.Tech at the University of Petroleum and Energy Studies, Dehradun. Her dedication to energy studies and strong analytical skills highlight her ambition to contribute meaningfully to the future of energy solutions.



Every journey
begins with a choice

If you're looking for learning that adapts to your child, supports their well-being, and prepares them for a changing world—there is always ***#AnotherWay.***

SCAN HERE
TO REGISTER

Equip Your Child for the Future,
Not Just for Today

65% of the jobs your child will have don t even exist yet. At 21K, we teach them future-ready skills and adaptability so they can succeed in a world that's changing faster than ever.

At 21K, we help children grow into confident, curious, and capable learners.

Schedule a consultation today and discover the difference.

/ 21kschool

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Because every child deserves a path to success.

Let's Find Yours Together!