

Education is not a race. Every child has their own pace.

At 21K Online School we understand that true learning happens only when we adapt to a child's pace.

**Our Affiliations:** 



Cambridge International School



Affiliation number: 94883

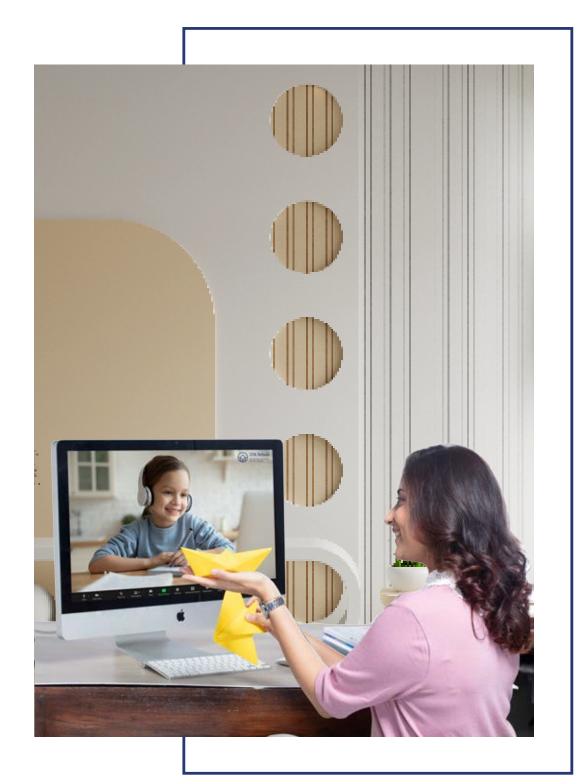


WHEN YOU LEARN
AT YOUR PACE, YOU ACE.

# Guiding Every Student to Success

At 21K School, our mission is to enable all learners to access learning through the happiest classrooms, offering a quality, inclusive learning environment, and several global curriculum choices and bringing quality facilitators who love to teach on a universal platform that can be accessed by students anywhere in the world.

We are an inclusive, child-centric school offering students a transparent, affordable, high-quality education. We aim to help children ace their future one lesson at a time with personalised, self-paced learning. By allowing them to complete their coursework at a pace that is right for them, while building skills at every step, we give them the best chance of success.



# **School Overview**

# **Meet Our Founders**



Global Curricula

Offers Indian (NCF), American (American Core Standards) and British (Cambridge, Edexel) curricula



Flexible & Personalized Learning

Provides a virtual schooling experience with access to personalized learning content and assessments



Sector Leading Outcomes Exceptional results in teaching and learning through a focused approach on impactful delivery



Best-in-Class Digital First Pedagogy Cutting-edge pedagogy that combines successful online and online delivery methods with a fully integrated tech infrastructure



Grades offered:

Nursery to 8,
9 - 12
(NIOS as a Private Candidate)

# **American**

Grades offered:

Kindergarten to 9

# **British**

Grades offered:

Nursery to 8 IGCSE. AS/A Level

Coming April 2024: Switching to a five-day learning week

# Yeshwanth Raj Parasmal

Chief Executive Officer

MBA in Education Management from University of Southampton, UK with 20+ Years of Experience in Education





# **Dr Senthil Kumaran A**

Non-Executive Director

PhD (Bangalore University), with
over three decades in the
Education Sector and pioneered
"The Learners Confluence" in India



Non-Executive Director

University of Southern

California Alumnus and
7+ Years at NVIDIA & HP





# **Message From Head of Schools**

It is an absolute pleasure welcoming students and parents to 21K School. As a parent, you want nothing but the best for your children. A school that offers a solid academic foundation, engaging and interactive learning environments, and opportunities to explore their passions can help them reach their full potential. Through our skill-based learning, which is focused on problem-solving, collaboration, and real-world experiences, we hope to prepare our learners to explore careers in diverse industries and develop the 21st Century skills needed to succeed in school and beyond. This approach emphasises the student's role in the learning process, giving them the autonomy to explore, ask questions, share ideas and continue exploring issues they are interested in. We look forward to starting an inspiring and enriching journey with you!

Wishing all of our students success,

Head of Schools

# **Our Affiliations** -



Cambridge International School

21K School is now part of a community of 10,000 Cambridge International Schools in more than 160 countries. It is dedicated to helping students develop a lasting passion for learning and the skills they need for life. Our Affiliation number is IA702



Affiliation number: 94883

Pearson Edexcel, the largest awarding organisation in the UK, enjoys extensive worldwide recognition. It has set the standard for worldwide recognised qualifications, built on the UK educational system for more than 150 years.

# **Table of Content**

|           | HyTech Schooling                      | 06      |
|-----------|---------------------------------------|---------|
| <b>IN</b> | Shaping Futures:<br>21K Academic Crew | 07      |
|           | Indian Curriculum                     | 08 - 09 |
|           | American Curriculum                   | 10 - 11 |
|           | British Curriculum                    | 12 - 13 |
|           | The Institute of Habits of Mind       | 14 - 15 |
|           | Social & Emotional<br>Learning        | 16      |
|           | Special Education Needs               | 17      |
|           | Parent Engagement                     | 17      |
|           | Student Engagement                    | 18 - 19 |



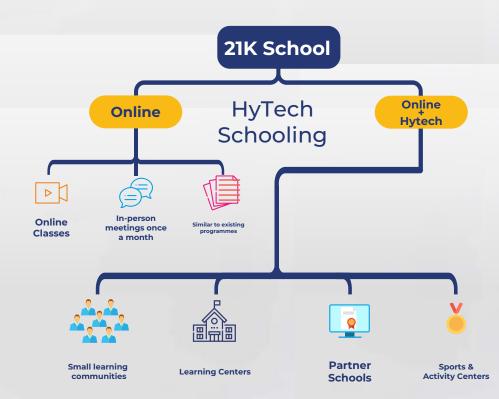


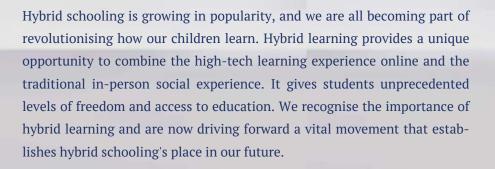
# **HyTech Schooling - Future is now!**



Several reasons create unnecessary hurdles for parents and children to avail quality education. While cities attract the best teachers, people living in other areas have to do with sub-par faculty. This is why we wanted to be location agnostic and bring world-class education to your world—wherever that might be. Moreover, our Learning System is designed to make learning more fun and engaging by incorporating technology into the educational process. With our innovative approach, students can get the most out of their lessons while enjoying every step of the process.

We strive to provide parents with maximum value for the money and time spent on their child's education, which is why we are committed to using the latest technology to improve learning outcomes. In 2023, we endeavour to make schooling hybrid, led by technology, to improve learning outcomes and a safer schooling experience for students worldwide. Hybrid learning provides a unique opportunity to combine the high-tech learning experience online and the traditional in-person social experience. It gives students unprecedented levels of freedom and access to education. We call this **HyTech Schooling**—a combination of hybrid and online education driven by technology.











# **Shaping Futures: 21K Academic Crew**

Quality teaching is the cornerstone of our institution. We believe that students deserve nothing less than the best education, and our facilitators consistently deliver on this promise. Our dedicated crew stands as pillars of strength, guiding our students towards a brighter future. They inspire, mentor, and shape the future with dedication and passion. Beyond the classroom, they instil values, foster creativity, and empower tomorrow's leaders. They go the extra mile, nurturing holistic development through community engagement and extracurricular activities. Our educators are more than teachers; they are the heroes shaping the future of our students and our society.

400+
Trained Staff

Average Experience of 7+ years

Top Teachers from 10+



# **Indian Curriculum**

21K School offers the Early Years Foundation Stage (EYFS) Curriculum for Pre- Primary (Nursery, KG1 and KG2) and follows the National Curriculum Framework of India from Grades 1-8. The Senior School Programme under Indian Curriculum is offered through NIOS as a Private Candidate. NIOS, or National Institute of Open Schooling, is a National Board established by the Government of India.

Learn more here.

# **Grades Offered:**

Nursery - Grade 8

Grade 9 - Grade 12

(NIOS as a private candidate)





# PROGRAMME DETAILS

NURSERY

KINDERGARTEN

PRIMARY

MIDDLE SCHOOL

SENIOR SCHOOL

**DURATION OF LIVE CLASSES** 



1 Hour

Batch 1: 9:30 am - 10:30 am

Batch 2: 11:30 am - 12:30 pm

Batch 3: 1:30 pm - 2:30 pm

Batch 4: 3:30 am - 4:30 pm

2 Hours

**Batch 1:** 9:30 am - 11:30 am **Batch 2:** 

2:30 pm - 4:30 pm

3 Hours

**Batch 1:** 9:30 am - 12:30 pm **Batch 2:** 

1:30 pm - 4:30 pm

4 Hours

**Batch 1:**9:30 am - 1:30 pm **Batch 2:**1:30 pm - 5:30 pm

4 - 5 Hours

9:30 am - 5:30 pm

\*Based on the number of subjects opted

**STUDENT-TEACHER RATIO** 



10:1

Student: Teacher

10:1

Student: Teacher

25:1

Student: Teacher

25:1

Student : Teacher

25:1

Student: Teacher

**CLASS SIZE** 



10

Students per Section

12

Students per Section

25

Students per Section

25

Students per Section 25

Students per Section

**NOTE:** 

- All classes are conducted from Monday to Friday only.
- Academic Year begins from 12th April, 2023.
- All timings are as per Indian Standard Time.



# **American Curriculum**



The American curriculum is based on the Common Core Standards and Next Generation Science Standards (NGSS). Our curriculum emphasises high achievement standards, making it a highly sought-after choice among international schools. The curriculum has a unified and global approach, incorporating project-based learning, design thinking, and a student-centred approach to enhance students' holistic experiences and foster teamwork skills.

### **Grades Offered:**

Kindergarten
Primary
Middle School
High School (till Grade 9)



# **PROGRAMME DETAILS**

DURATION OF LIVE CLASSES
((0))

LIVE

2 Hours

KINDERGARTEN

9:30 am - 11:30 am

**PRIMARY** 

**3 Hours** 9:30 am - 12:30 am

4 Hours

MIDDLE SCHOOL

9:30 am - 1:30 pm

4 Hours

**HIGH SCHOOL** 

9:30 am - 1:30 pm

**STUDENT-TEACHER RATIO** 



10:1

Student : Teacher

24:1

Student: Teacher

24:1

Student: Teacher

24:1

Student: Teacher

**CLASS SIZE** 



12

Students per Section

24

Students per Section

24

Students per Section

24

Students per Section

### **NOTE:**

- All classes are conducted from Monday to Friday only.
- Academic Year begins from 12th April, 2023.
- All timings are as per Indian Standard Time.



# **British Curriculum**



21K School is affiliated with the Cambridge Assessment International Education (CAIE) and Pearson Edexcel, the largest awarding organisation in the UK. This system of education stresses creativity, critical thinking and flexibility, preparing the student for their future work.

## **Grades Offered:**

Early Years

**Primary** 

Lower Secondary

Upper Secondary (IGCSE & Advanced)



# PROGRAMME DETAILS

NURSERY

EARLY YEARS

**PRIMARY** 

LOWER SECONDARY

4 Hours

Batch 1:

9:30 am - 1:30 pm

Batch 2:

UPPER SECONDARY

**DURATION OF LIVE CLASSES** 



1 Hour

Batch 1: 9:30 am - 10:30 am Batch 2: 11:30 am - 12:30 pm Batch 3: 1:30 pm - 2:30 pm

Batch 4: 3:30 am - 4:30 pm

2 Hours Batch 1:

9:30 am - 11:30 am

Batch 2:

2:30 pm - 4:30 pm

3 Hours Batch 1:

9:30 am - 12:30 pm

Batch 2:

1:30 pm - 4:30 pm | 1:30 pm - 5:30 pm

4 - 5 Hours

9:30 am - 5:30 pm

\*Based on the number of subjects opted

**STUDENT-TEACHER RATIO** 



10:1

Student: Teacher

10:1

Student: Teacher

24:1

Student: Teacher

24:1

Student: Teacher

24:1

Student: Teacher

**CLASS SIZE** 



10

Students per Section

12

Students per Section 24

Students per Section 24

Students per Section

24

Students per Section

NOTE:

- All classes are conducted from Monday to Friday only.
- Academic Year begins from 12th April, 2023.
- All timings are as per Indian Standard Time.





21K School has recently been certified as an "International Habits of Mind Learning Community of Excellence". We are the first School in Asia to receive this prestigious certification of excellence.

21K School infuses the world-renowned 16 Habits of Mind into its academic practices as exemplary student attributes. Students will learn to become critical thinkers and develop a sense of inquiry, persistence, and flexible thinking, as well as strength-based cognitive skills of success that can be taught, coached and practised. The Institute for Habits of Mind, USA, founded by pioneering researchers and authors Dr Arthur Costa and Dr Bena Kallick, is an international organisation which helps educators, parents, and all who care for children to learn, practice, and infuse the Habits of Mind into their work and lives.

The Habits of Mind programmes have been provided to a selected less than 150 schools worldwide, including 21K School. The process of certifying 21K School as an International Habits of Mind Community of Excellence was rigorous. Our entire Academic Leadership team took a 6-month course and was coached by Ms Bena Kallick and Ms Allison Zmuda.

At 21K School, we are committed to the ongoing growth and development of Habits of Mind. The award of a Habits of Mind Learning Community of Excellence is a recognition of this commitment.







## Thinking About Your Thinking (Metacognition)

# Know your Knowing!

Being aware of your own thoughts, strategies, feelings and actions and their effects on others.



### Persisting

### Stick to it!

Persevering with a task through to completion; remaining focused. Searching for ways to reach your goal when stuck. Not giving up.



### Managing Impulsivity

# Take your time!

Thinking before acting; remaining calm, thoughtful and deliberative.



# Striving for Accuracy

# Check it again!

Doing your best.
Setting high
standards. Fact
checking and finding
ways to improve.



### Listening with Understanding and Empathy

### Understand other

Devoting mental energy to another person's thoughts and ideas. Making an effort to perceive another's point of view and emotions.



# Thinking Flexibly

# Look at it another way!

Being able to change perspectives; generating alternatives, considering options.



### Questioning and Posing Problems

### How do you know?

Having a questioning attitude; knowing what data are needed & developing questioning strategies to produce those data. Finding problems to solve.



# Thinking Interdependently

### Work together!

Working with and learning from others in reciprocal situations. Teamwork.



### Thinking & Communicating with Clarity and Precision

### Be clear!

Striving for accurate communication in both written and oral form; avoiding overgeneralizations, distortions, deletions and exaggerations.



### Applying Past Knowledge to New Situations

Use what you learn!

Accessing

prior knowledge; transferring knowledge beyond the situation in which it was learned.



### Gathering Data Through All Senses

# Use your natural pathways!

Paying attention to the world around you. Gathering data through all the senses: Sight, Sound, Smell, Taste, and Touch.



### Creating, Imagining, and Innovating

# Try a different or new way!

Generating possibilities; playing with new ideas.



### Taking Responsible Risks

### Venture out!

Being adventuresome; living on the edge of your competence.



### Finding Humor

### Laugh a little!

Finding the whimsical incongruous and unexpected. Being able to laugh at one's self.



### Responding with Wonderment and Awe

# Become intrigued!

Finding the world awesome, mysterious and being intrigued with phenomena and beauty.



### Remaining Open to Continuous Learning

# Learn throughout your lifetime!

Having humility and admitting when you don't know and are curious to find out. Resisting complacency.

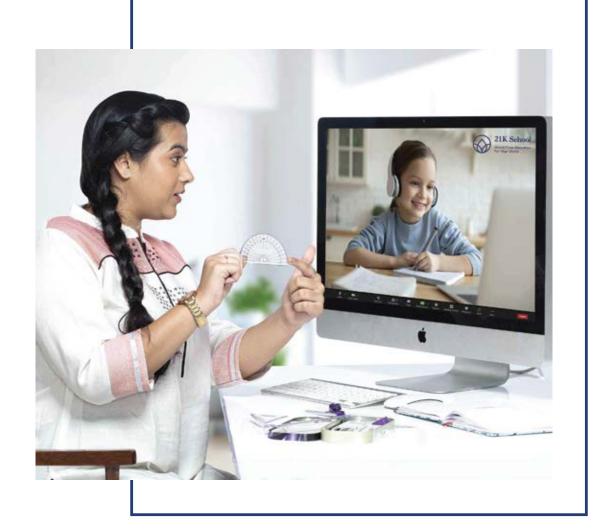


# Social & Emotional Learning

Social and emotional learning is an integral part of education and human development. To achieve this goal, we:

- Strive to create a positive connection,
- Increase self-esteem and responsibility towards others and
- Build a strong character and citizenship.

Community and service activities like food donation drives, visits to orphanages and senior citizen homes, tree plantation drives, etc., develop the self-awareness, self-control, and interpersonal skills. Emotional skills within 21K school is consolidated by having guidance sessions with school counselors, peer-buddy programs focusing on mindfulness and wellbeing, counselling, talk sessions on SEL, Cyber safety and security and group therapy sessions. It is the aim of 21K School to focus on social and emotional competencies with an awareness that these are going to be the principal core competencies of the new age.



# **Special Education Needs**

21K school offers students a variety of experiences to develop their skills and build on their socio-emotional experiences. As our school is inclusive, we can accommodate students with varying special needs. Our programme is structured so that all students, with or without difficulties, have an equal opportunity to learn, grow, and flourish. The following are the services to students with special needs based on their needs.

**Counselling Interventions** - The counselling department provides individual and group counselling to students with special needs within the scope of the action plan developed.

**Remedial services** - An approach to teaching that aims to bridge the gaps in learning by using modes/techniques with which the student is comfortable.

**Concessions** - Assistance during assessments and concessions gauged based on the needs of the students.

**Consultation** - Offers an opportunity to parents to reach out to the counsellors and seek their support all year round.

**Advocacy** - Working with all the individuals in the child's ecosystem to have a comfortable and happy year ahead.



# **Parent Engagement**



Parenting is a complex and challenging journey; as a parent, you often feel like you're walking the path alone. That's why here at 21K School, we understand how important it is for parents to have the extra support and resources they need to give their children the best possible opportunities. In line with this, we have taken some of the following exciting initiatives:

### 21K Social

With topics ranging from business networking and parenting tips to local guides and travel, our incredible social platform, 21K Social, allows parents to open up avenues of communication with parents in different geographies, curriculums and grades.

### 21K Tangents

21K Tangents offers parents access to expert and informed articles weekly to help parents navigate their parenting journeys. This curated newsletter has everything from advice on how to effectively communicate with their children to tips and tricks on education!

### 21K Mobile App

21K school has recently released a mobile application which will be a gateway between the parents and the school. The application focuses on transparency and will ensure that the parents can reach the school at their fingertips. The application is available as an Android Play store, iOS, and web.

### 21K Meet-ups

We have been preparing an incredible experience for parents full of webinars, events, and much more. Our team has also planned a series of meetups in several cities across the country and abroad.





# **Student Engagement**

At 21K School, our calendar is constantly full of exciting activities. Beyond the regular classes and activities, students also participate in celebrations, festivals, inter-house activities, Lit-Fest, Shark Tank, Mathalon, Social Fest, Art Fest, Science Exhibition and more. Fields Trips, Excursions and Student Exchange programmes allow students to engage with other children across cities and countries. We take pride in offering our students a variety of enriching experiences that foster personal growth and help develop important skills.









# **Learning Kit**

Student's Learning Kit is a physical set of textbooks and workbooks for use throughout the academic year. This is essential for written work and practice. Parents will get the Kit at their residence on enrolment and after payment of the Kit charges.

























# Hola, Bonjour, Namaste, Vanakkam!

Our students are brilliant, open-minded individuals who embrace the importance of languages. Our curriculum starts in English from elementary school. As students gain confidence through the school, additional 5 Foreign and 8 Indian Regional Languages are introduced as choices for 2nd and 3rd Languages, enabling students to develop their linguistic abilities further.

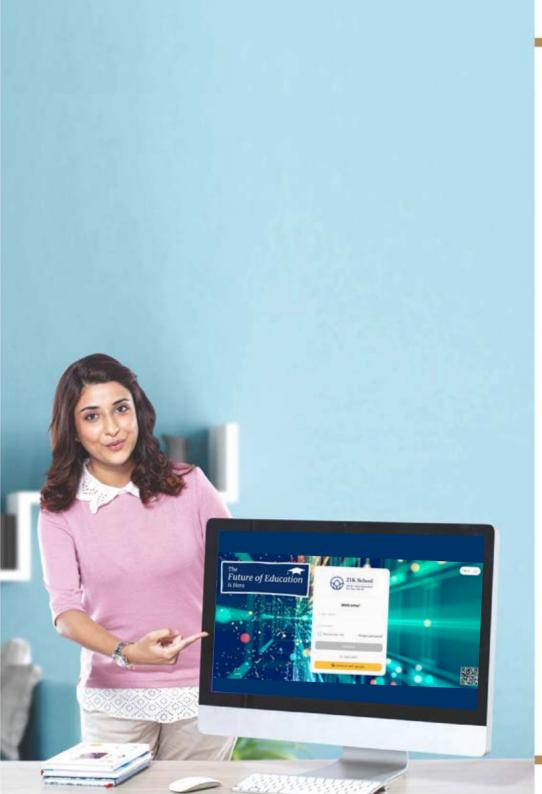
## Benefits of learning multiple languages:

- Increases creativity
- Improves analytical skills
- Strengthens brain muscles
- Fosters cultural awareness
- Develops global relationships
- Opens career opportunities









# 21K Digital Learning Platform

Our Digital Learning Platform is a revolutionary way to personalise learning. 96% of our parents report that they have a good sense of their child's academic progress and accomplishments. Our AI-enabled digital platform helps us determine the improvements required in students and identify the strengths and weaknesses of each student. Starting next academic year, our school will provide its students with a unique email ID that includes the name of their beloved school. Students will also have cloud storage space of up to 5TB to store all academic documents, PDFs, eBooks, and so on.

# **Personalised Learning Approach**

A personalised learning is the customization and adaptation of educational methods and techniques so that the learning process is better suited for each individual learner, with their own unique learning style, background, needs, and previous experiences. By allowing them to progress at their own pace, they can focus on the topics and concepts they need more time to understand, and move quickly through material they already know. This can help students feel more confident and motivated, and can lead to deeper understanding and mastery of the subject matter.



### **CENTURY TECH**

It constantly calculates strengths and weaknesses, creating a tailored, individual learning path.

### **CODE MONKEY**

CodeMonkey is an interactive platform where children and teenagers learn block-based and text-based coding through an engaging game-like environment.

### **CANVA**

Canva is a graphic design tool that makes creating custom graphics easy.

# **EMAIL**

Each student has their own 21K School Email.



### **VIRTUAL LABS**

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

# ZOOM

Canva

Zoom is a leading platform for setting up virtual meetings, video conferences, direct messages, and collaboration tasks.

# 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:

# 

# **PADLET**

Padlet is an excellent tool for tracking class updates. It helps to track current and upcoming class assignment topics and their due dates.



### **DIGITAL LIBRARY**

A digital library is an online database of text, images, audio, video, digital documents, or other digital media formats or a library accessible through the internet.



### **CLOUD SPACE**

5TB of Cloud Space for each child.

### **ASSESSPREP**

Assessprep allows teachers to create online assessments & exams easily. It also automates grading and ensures students are not involved in malpractice during the assessment process.



Cambridge Go, developed by the University of Cambridge, is an innovative and interactive way to learn English.



### **LMS PORTAL**

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



### **GOOGLE WORKSPACE**

Google Workspace is a set of Google tools and services tailored to collaborate, streamline instruction, and keep learning safe.



### **MICROSOFT**

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



# 21K Skills Programme

Giving wings to the next generation of innovators



onwards. These skill-based programmes are offered in form of series of workshops and sessions throughout the academic year on Saturdays. They provide an excellent opportunity for children to develop their problem-solving and analytical skills, enhance their knowledge and discover new interests.

21K Skills Programme is a unique offering to all 21K students from Grade - 1

21K Skills Programmes are skill-based and connected to the real world. Professionals and experts from diverse backgrounds conduct these sessions. Some of the programs we focus on are listed below:



- These Programmes are offered at no extra cost to 21K School Students.
- Includes Parenting Workshops.

# **Coding and Computational Thinking**

21K School has introduced Coding and Computational Thinking as part of the Academic programme starting from Grade 1. This is necessary, keeping in mind the broad scope and application of computational thinking, problem solving and critical reasoning skills in our lives in the digital era. It is a skill that can be applied to any curriculum area, from kindergarten to the university level. 21K School has associated with Cambridge University Press to offer this Programme and Code Monkey, an AWARD-WINNING online platform that teaches children real coding languages like CoffeeScript and Python through an engaging game-like environment.







### **Code Monkey**

Code Monkey is an AWARD-WINNING online platform that teaches kids real coding languages like CoffeeScript and Python. Children and teenagers learn block-based and text-based coding through an engaging game-like environment. Code Monkey does not require prior coding experience to teach and is designed for schools, clubs, and home use.

### Benefits of coding:

- Coding is one of the most marketable skills in today's digital world.
- Coding boosts creativity and self-confidence.
- Coding helps to develop essential problem-solving skills.
- Coding skills can open up many job opportunities with high earning potential.

# **Academic Excellence**

Academic Excellence is an integral part of any educational institution, and the students of 21K School have proved that with great pride. The International Benchmark Test (IBT) results, organised by The Australian Council for Educational Research, show how the students have reached the highest academic performance standards. Students from grades 3 to 8 of 21K School participated in the IBT 2022 for English, Science and Mathematics. More than 200+ students bagged certificates of high distinction and honour; 20+ students even attained a national distinction. The average score of 21K School students grade-wise was well above the national and international average compared with schools in India and internationally that attempted the test.

# **Comparison of IBT Scores in Science Grade 7**





# **Career Pathway**

At 21K School, our primary focus is the holistic development of a learner throughout their education journey. We offer our students and their family the support and guidance that could help them reach their unique goals and understand their pathway to success beyond 21K.

Under the Career Pathways programme, we provide:

- Career Counselling, Academic Support and assistance for University Admissions.
- Support in the admission process at some world's renowned universities.
- Different skill enhancement programs which help learners succeed in their careers.



Through ACadru, 21K School supports students in discovering their full potential. ACadru features a thoughtfully curated collection of insights from experts in various fields, fostering an interest-based curriculum that sparks diverse thought processes and enables learners to break free from self-doubt while building a strong academic and career foundation.



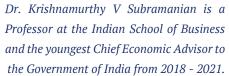
# **Guest Speakers**





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





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



Engineer-turned-education reformer Wangchuk's personality inspired the fictional character of Phunsukh Wangdu, portrayed by Aamir Khan in the 2009 film '3 Idiots.'

Sonam Wangchuk Engineer & Innovator



Anand Kumar is best known for his Super 30 programme, coaching classes for underprivileged 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.







# News



Facilitators from Indian Schools have won 3 Awards at the Oxford Advantage Teachers Award Ceremony







Brand of The Year 2021 - 22 Recognized as Brand Of The Year by Silicon India



Awarded "Most Innovative School in India" at National Young Authors Fair 2022



Winner of The Economic Times-Future Ready Organisations 2022 Awards under the "Startup Category"





Awarded "Literary Leadership Award" at The Summer Book Writing Festival 2023



Santosh Kumar, CEO of 21K School start-up honoured with Global Leader of the Year 2022



# **Parent and Student Support**

We have a dedicated team whose sole responsibility is students' success in digital learning. The team assists the parents with administrative queries, connect the parents to the teachers, and practically does all the heavy lifting internally to provide a seamless experience to the parents and the students. To ensure that the student can have a smooth onboarding experience and continued support throughout the year, we have technical experts who are available over the phone, Whatsapp, and Email support. And most importantly, to cater to the holistic development of the students, we have counselors who support the students based on requests from parents or teachers (post consent from the parent).



# **Student Success Stories**



Our Student Spotlight celebrates students who have achieved success beyond their curriculum through dedication and hard work while excelling in their studies. Click here for more such inspiring student stories.



Ravyanshi Singh - Grade 4

She is an author with a keen interest in exploring information related to science, folk culture, natural languages, writing scripts and more.



Nithila Das - Grade 7

Nithila has broken the barriers of gender norms by excelling in the biking world. Being a part of 21K School, she has actively participated in events and achieved her dream without compromising on quality education.



Juno Kalyani - Grade 1

Juno Kalyani is one of the youngest golfers, competing in the Under 8 category in the IGU South Zone, Karnataka. She secured the 2nd runner-up prize, showcasing her passion for the sport and unwavering determination.



Swayam Sodha - Grade 5

Dr. Swayam Sodha has achieved remarkable recognition in 2023. He's been awarded "Tech Innovator of the Year 2023, India," as well as the "Huran India Star of Mumbai." He has also garnered recognition from the International Peace20 Youth Summit Committee leadership, who have acknowledged him as their "Super Star Ambassador.



**Advait Kolarkar - Grade 4** 

Advait, young artist was chosen by India's leading newspaper Times of India (TOI) for their prestigious "UNSTOPPABLE21 UNDER21" initiative



Jayce D'souza - Grade 3

Jayce Anslem D'souza, a talented young author from Goa, has achieved the title of India's 2nd Most Popular Author at just a tender age. His book, "Tiger, Light, and Me," is enchanting and has captured hearts.











My child simply loves her school. The school has helped her nurture her talents with a very modern & broad approach to education

SMITAKSHI MECH

Hi Five to homeschooling!! Enrolled my daughter in 21K School and they provide great guidance to the syllabusto syllabus without making it schooly!! My daughter's never been sharper, calmer and more enthusiastic to learn!!

KARUNA KOCHAR

We are very happy with the 21K
School syllabus and new age
practical teaching methods. My son
likes the schoollikes school code
monkey platform a lot and he has
been learning software coding and
getting ready for future digital world.

LIKHIT REDDY





# 21K Adventure:

# **Where Learning meets Adventure**

At 21K School, we believe that education extends far beyond the confines of a classroom. We embrace the power of exploration, curiosity, and hands-on experiences. Our carefully crafted trips and excursions are designed to provide our students with opportunities to discover the world, broaden their horizons, and ignite their passions.



# **International Trip -**

International trip this academic year is scheduled for Dubai.



# Overnight Trip -

Two trips, one to Rishikesh and the other to Chennai-Pondicherry- Mahabalipuram, have been arranged for students from Grades 5 - 12.



# Day Trip -

We are covering 5 major cities like Bangalore, Chennai, Mumbai, Delhi and Hyderabad.





# 21K School Sports Program

At 21K School, we recognise the importance of physical fitness and the role that sports play in the development of well-rounded students. With that in mind, we are connecting local Sports Centers to individuals of all ages across India with a mission to provide opportunities for sports education, recreation and competition. Through this initiative, we now have 150+ sports centres signed up and aim to increase this number to 500 before the end of 2023. Through our partnerships with leading sports academies, we are able to offer our students access to top-of-the-line facilities, experienced coaches, and a wide range of sports programs. Our students have the opportunity to participate in sports such as football, basketball, soccer, swimming, tennis, and more and are encouraged to pursue their passions and develop their skills. With access to these resources and guidance from talented mentors, there is no limit to what can be achieved. We are pleased to have undertaken this project and look forward excitedly as we continue on our journey.

Learn more here.

# School Song





# Powering Education Mr. Ronnie Screwala

Visionary entrepreneur Ronnie Screwvala joining hands with 21K School will go a long way in taking world-class education to places by providing equal opportunity and access to many more students in India and around the world for pursuing quality education.

# Let's Express

A student-led podcast, conceptualised, coordinated and conducted by the students team. The inaugural episode was recorded with the Co-founders of 21K School.





# 21K School Podcast - The Echo of 21K

The Echo of 21K is a student-led Podcast – conceptualised, created, hosted, recorded, edited, designed and published by students.

# 21K School Song - The Joy of 21K

The students of 21K School's Grade 5 MA British Curriculum Batch 2022-23 have all come together to express their school spirit with a song. The students created the lyrics, melody, and arrangement, making this song a true expression of their collective voice. The song is not just a source of pride for our school but a reminder of the endless possibilities for our students as they continue learning and growing.

**Audio Link Here** 



# **Credits:**

Song Lyrics – Shone Deneth Singer – Shone Deneth Music Composer – Nainika Akhil Collaborator – Niranjana Nair Rhythm – Rivan Chheda





# The Future of Education

21K School is one of the world's first schools to transition into Web 3.0!

- We are reimagining education with emerging technologies like Blockchain, Metaverse, and NFTs to instil learning, thinking, and creativity in the DNA of our students.
- Students will soon be able to create and sell their Artwork, Books, podcasts, Music, and Videos on 21K School's NFT Marketplace.
- Students can earn reward points for all activities, timely submission of assignments, assessments and marks scored.

The world in 20 years is unsure of what the future will bring, but one thing's for sure - education needs to be on point. There are more pressing issues than ever before when considering how we educate our children today so they can contribute tomorrow.



# Enrolments for Now Open! Talk to our Admission Team To Get Started!!

# Unlock your child's potential with Asia's leading online school.

We believe that every child has the potential to be successful. With our tailored approach to learning, we provide children with the opportunity to explore their interests and learn beyond the confines of a traditional classroom. At 21K School, your child can:



Study at their own pace



Get an internationally recognised qualification



Study what they are truly interested



Gain the skills they need for their dream career



Have more time doing what they love

Book a meeting with our Admission Team to learn more about us and ask your questions.



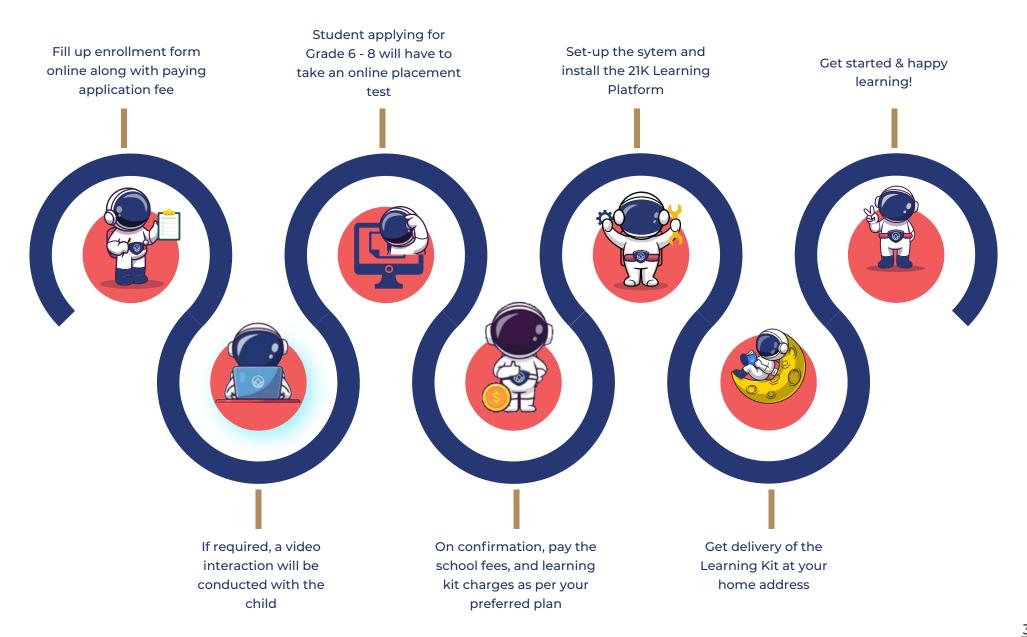






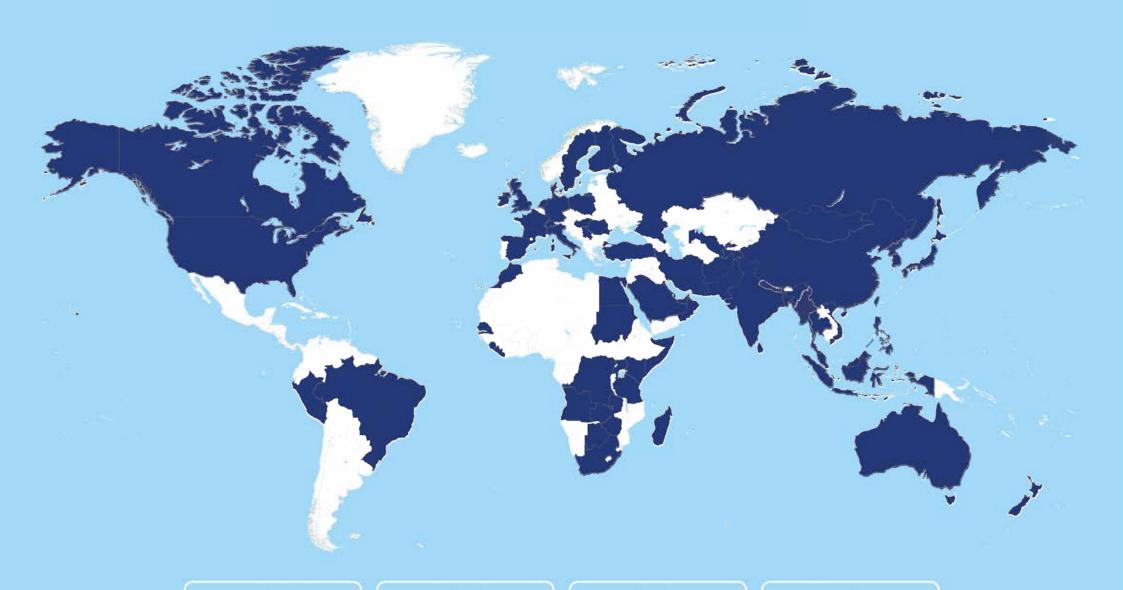


# **Admission Procedure**



# **Your Friend Circle Worldwide**





7500+ Students 600+ Cities **78+** Countries

**72**Nationalities



# Education is not a RACE.



# Every child has their





www.21kschool.com

## **Office Address:**

Unit No. 32, W 76, Door 1, Adarsh Opus, ClayWorks Opus, Campbell Road, Austin Town, Bengaluru -560047, Karnataka.

WhatsApp Number: +91 96632 13636
Phone Number: +91 96632 13636
Email: info@21kschool.com

CIN U80902KA2020NPL138812