Global Indian International School

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Discover NextGen Learning

Global Schools Foundation

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Chairman's Voice

Nearly 17 years ago, the international education scene in Singapore - although vibrant and renowned - was missing an important cog in its proverbial wheel: A school with a curriculum specifically catering to the needs of the Indian expatriate community.

The absence of an international school providing the CBSE curriculum in Singapore was a void in the education sector that urgently needed to be addressed. As an expat myself, I understand the frustration felt by parents who could not find appropriate facilities for their children to enable them to study a curriculum of their choice, and yet retain their same cultural values as were practised back home.

The many voices of concern led me to an idea of starting a school that will eliminate the problem. It took root and grew rapidly into a huge tree which has now branched out into a huge entity with multiple curricula for expats from nearly 42 nationalities. Wide choice of study which includes International Programmes like IB and Cambridge curricula, the emphasis on universal values and a forward-thinking management all led GIIS to grow from strength to strength into a truly international school.

As more and more expat families benefited, it was encouraging to receive a tremendously positive response from parents for the school. We decided to do much more than just give them academic excellence; we designed an educational framework that would make our students well-rounded individuals, we embraced technologies that give them state-of-the-art facilities and we introduced futuristic education that honed their skills and gave them an extra edge. Now, with the opening of our flagship SMART Campus, we have reached new heights of excellence that can only improve in the future.

There has been a conscious effort on the part of GIIS to shape students into well-developed global citizens. This booklet is a glimpse into the GIIS world - a snapshot of what the school has to offer to make your child a force to reckon with in the future. It also encapsulates the aspirations of students and parents for the present and the future. Come, be a part of this family and enter a whole new world of schooling, which is changing the way education will be in the future.

Atul Temurnikar

Co-founder and Chairman,
Global Schools Foundation

Laying the Foundation for NextGen Learning

Global Indian International School (GIIS) is a pioneer in K-12 education in Asia, managing a network of global schools that comprises 22 campuses across seven countries.

VISION

To become a global role model for teaching and learning.

MISSION

We nurture our global students into men and women who will be leaders of distinction, committed to the spirit of excellence. We achieve this through high-quality education imparted by experienced and caring teachers who build strong virtues and values, while focusing on all-round development, creativity and entrepreneurship.

CORE VALUES

M anage with Information and Metrics
A gility and Adaptability
H onesty, Integrity and Ethical Practices
A ttitude before Knowledge
T eam Work
M entor, Coach and make a Difference
A mbience for Learning

Towards Future Readiness

From humble beginnings in 2002, on a single campus in Singapore, GIIS has now grown in size and reputation worldwide to have 22 campuses in seven countries with over 20,000 students. Such extraordinary growth speaks for itself. Especially since we have carved a niche as a premier international school providing quality education at a moderate price. A combination of multiple curricula offered by qualified faculty and futuristic facilities has propelled the school into a position of repute. We have won over 100 international awards from a number of distinguished organisations for excellence in K-12 education and in quality management. Our international mindedness has served our students—a diverse group of students from over 42 nationalities—well. Our graduates have continued on their journey towards excellence, pursuing their passion in esteemed universities around the world, and establishing a foothold in career sectors of their choice.

2002

GIIS was founded with just 48 students at Mount Sophia in Singapore

2004

School relocates Singapore headquarters to Queenstown at 1 Mei Chin Road

2005

School selected by Singapore's Economic Development Board as the first school under Global Schoolhouse project

2006

GIIS opens second campus in Singapore at East Coast and commences operations with schools in Tokyo and Kuala Lumpur

2007

GIIS opens first campuses in Bangkok, Thailand and Tilakwada, India, and second campus in Kofu, Japan

2008

GIIS opens Global Centre for Education Excellence (GCEE)

GIIS expands operations with third campus in Balestier, Singapore, first campus in Ho Chi Minh City, Vietnam, and second campus in Kuala Lumpur, Malaysia

2019

New campuses in Edogawa (Japan), Bangalore and Pune (India)

2018

GIIS SMART Campus opens in Singapore,
GIIS Pune Campus opens in India

2017

First campus opens in Dubai, UAE. Second Japan campus opens in Tokyo. Fourth Singapore campus opens, with a focus on pre-school

2016

With 20 campuses across 7 countries, Global Schools Foundation has become an international network of award-winning schools

2015

New GIIS Abu Dhabi Campus opens in UAE

Global Schools Foundation acquires One World International School (OWIS) in Singapore

2014

GIIS commences operations in Ahmedabad, India and unveils new campus building in Tokyo, Japan

2013

GIIS commences operations
in Bangalore, India

2012

GIIS commences operations
in Noida and Indore in India

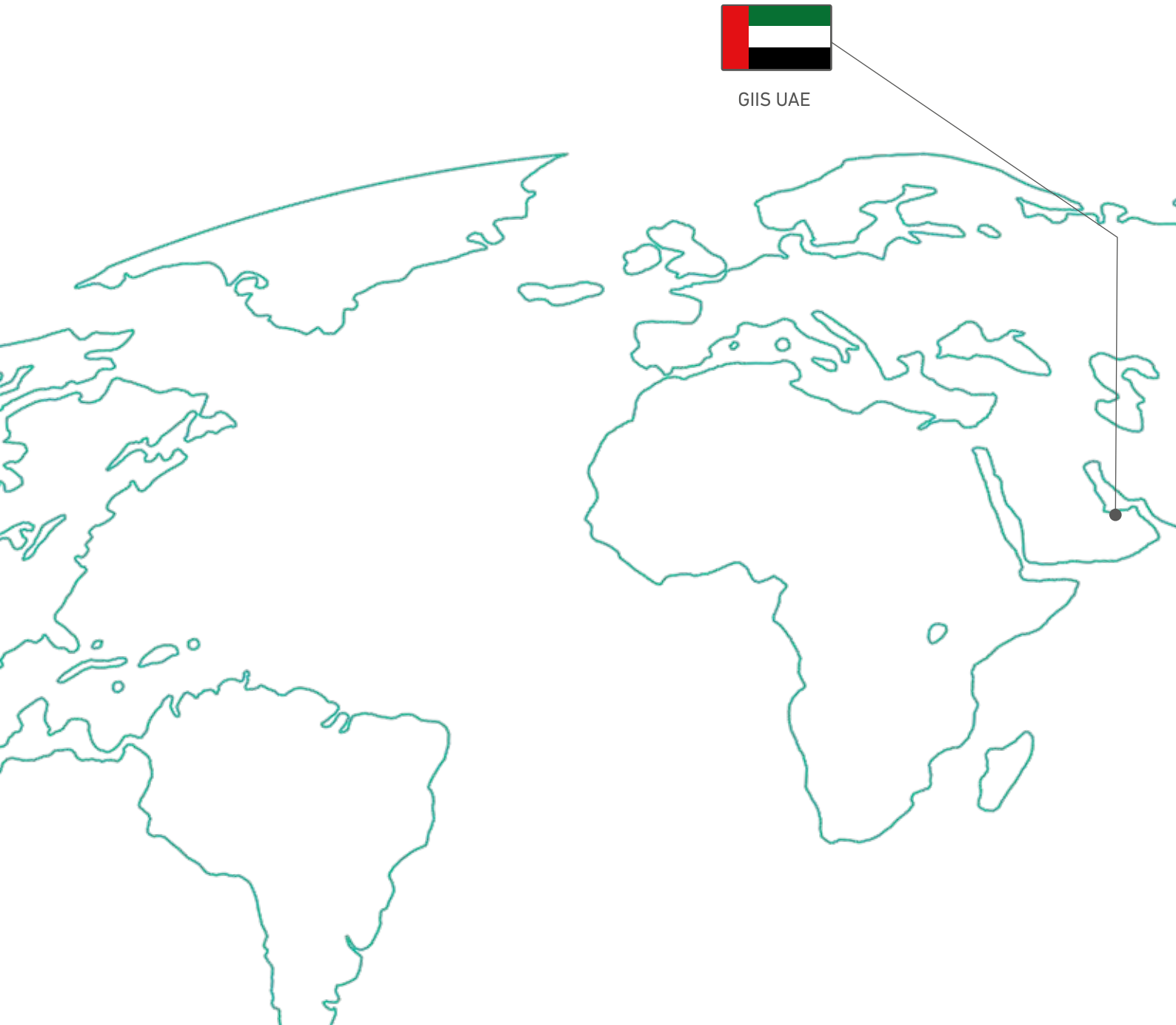
2011

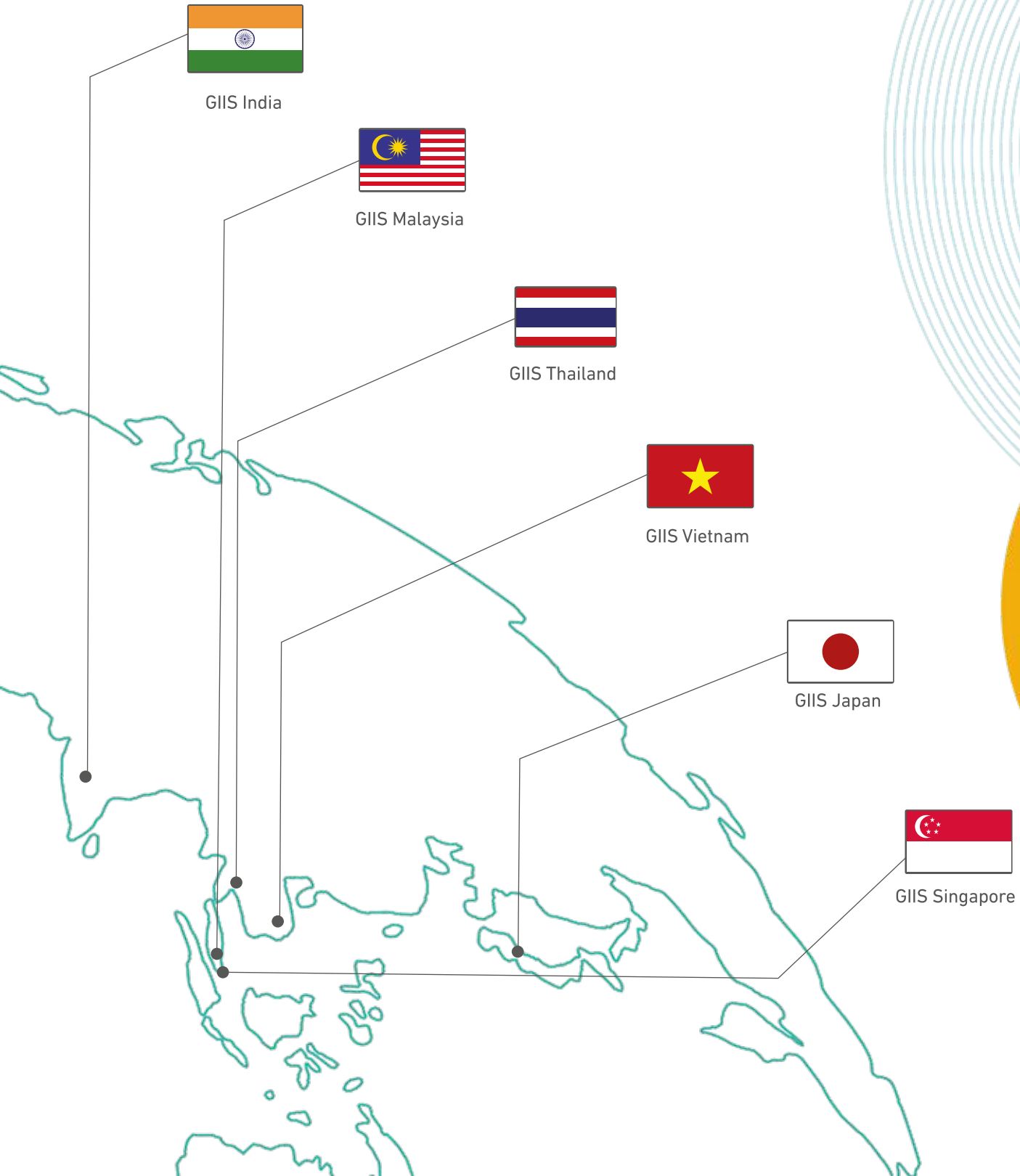
GIIS expands operations in India with
new campuses at Pune and Surat

2009

GIIS expands operations in India with
new campuses at Nagpur and Hyderabad

With 22 campuses across seven countries, the Global Schools Foundation has become an international network of award-winning schools.




GIIS India
GIIS Malaysia
GIIS Thailand
GIIS Vietnam
GIIS Japan
GIIS Singapore

GIIS Singapore

The SMART Journey

GIIS had a modest beginning in Singapore with 48 students in a small facility at Mount Sophia. The school is now ready to reach the 4,000 student mark across three different campuses in Singapore—all in a span of just 16 years.

The giant leap is a result of vision, dedication and hard work to bring quality education to the expat community at a moderate fee.

SMART Campus

Officially opened in February 2019, the GIIS SMART Campus at Punggol is a major education hub and the School of the Future.

Aimed at imparting NextGen education, GIIS SMART Campus is a fully digital campus that is thoughtfully designed to develop innovation, creativity and entrepreneurship skills in the students. The student-centric campus is equipped with NextGen Learning facilities like 92 digital classrooms and over 40 skill-based studios that let the children expand their horizons and develop the traits of a global citizen. One of the largest SMART Campus in the world, the built-up area of 560,000 square feet, is equivalent to eight average-sized schools.

By combining modern teaching methodologies with holistic educational approaches, the GIIS SMART Campus provides premium quality education, and that too in a moderate fee category.

SMART Campus highlights

Digital Classrooms
GIIS provides opportunities to equip the children of today for the future of tomorrow with a wide spectrum of skills. With digitally connected classrooms, learning at the SMART Campus expands beyond the four walls of a classroom. Students get access to technology like Smartboards, iPads and projection cameras which enable them to use the latest gadgets and devices for better peer-to-peer collaboration and interaction with experts.

Sports Analytics
Using big data analytics programme currently used by the likes of American basketball teams, our smart basketball courts will gather on-field data during matches, which can later be analysed to help enhance players' performances. Known as SPEDAS (Sports Performance Enhancing Data Analytics System), this is the first time an international school is implementing a system of NBA-level standards. In future, this technology will be extended to record both indoor and outdoor games.

Student Innovation Rooms and Learning Commons
The campus has dedicated spaces within the premises which can be termed as extended classrooms for learning and collaborating in groups. Over 11 Innovation Rooms and Learning Commons encourage students to brainstorm and work together. Open air spaces like the Mist and Nest areas serve as classrooms amidst nature, outside the confines of traditional spaces.

Skill-Based Studios
42 dedicated spaces have been provided for skill-based learning. These include spaces like Radio Station, Television Studio, Language Labs, Culinary Studio, Maker Spaces, Performing Arts Studios, IT Labs and many more. These 42 studios are well-equipped with the latest tools to encourage learners into out-of-the-box thinking.

Safety & Security
At the SMART Campus, safety of our students is taken very seriously where measures are implemented to provide adequate security for every child. Besides security guards located at campus gates 24/7, every entry and exit point is equipped with biometrics-operated turnstiles. Within the campus, over 300 access control points operational through CCTV systems and facial recognition technology can deliver instant communication to staff members in the event of security concerns.

East Coast Campus

Opened in 2006, East Coast was the second GIIS campus in Singapore. The school caters mainly to the primary education for students from Kindergarten to Grade 7. It offers multiple curricula like Global Montessori Plus (GMP), International Baccalaureate Primary Programme (IB PYP), Cambridge Lower Secondary Programme (CLSP) and Central Board of Secondary Education (CBSE).

GIIS East Coast campus is a green and happy learning environment, completed with world class sports facilities such as a synthetic track and field stadium, tennis courts, football ground, cricket pitches and practising nets, and basketball and badminton courts to hone the students' athletic abilities.

Holistic Framework for Future-Ready Global Citizens

Our signature 9GEMS™ educational framework is based on one foundational concept: Providing a well-rounded education to our students, which emphasises on the overall development of a student beyond academics and sports. The model encompasses nine key areas which we believe are essential for a student. Our entire GIIS vision is centred around delivering skills in all these areas. During the different phases of their development, the 9GEMS™ model allows students to develop skills at an age-appropriate trajectory to enable them to discover their strengths and improve on their skills gap.

A closer look at 9GEMS™

GEM 1: Academic Excellence

Academic Excellence is the hallmark of GIIS and the primary GEM in the award-winning 9GEMS™ educational framework. GIIS creates a conducive learning environment by integrating the best practices in education with the latest technology. Apart from academic rigour, students are exposed to collaborative, project-based and hands-on learning in order to prepare for 21st century challenges.

GEM 2: Sports Excellence

In GIIS, academic development goes hand-in-hand with exposure to sports as it is an integral part of students' holistic development. Special programmes, like Gold Squad, offer intensive training to sports enthusiasts at no extra cost and prepare them to play at National and International levels. Every campus has well-developed sports facilities that help students hone their athletic skills. Use of SPEDAS (Sports Performance Enhancing Data Analytics System) at GIIS SMART Campus is one such example.

GEM 3: Visual & Performing Arts

At GIIS, we believe in early exposure to visual and performing arts because pursuing an art form enhances students' personality in multiple ways. Artistic pursuits help children connect better with the outside world. To facilitate artistic skills among students, the school invests in facilities like music and dance room, design studio, maker lab, graphic design studio, ceramic lab, and other fields related to visual and performing arts. Through inter-school and in-house contests like Global Indian Stars, Real World Challenges Convention, HiQ Quiz, Weave-a-Tale, the students get the platform to display their talent and develop their confidence and communication skills.

GEM 4: Personality Development

Student involvement in the three GEMS—Academic, Sports and, Visual & Performing Arts—result in GEM 4, Personality Development. Personality development is a combination of communication skills, confidence, ability to interact and ability to collaborate with the team. By self-expression in the form of theatre, music and dance, students acquire a holistic personality and brim with passion and confidence.

GEM 5: Innovation & Creativity

Innovation & Creativity is an integral part of our 9GEMS™ framework as we believe that creativity is an asset that can be used in multiple ways and in every field. The GIIS Comprehensive Creativity Development Programme (CCDP) helps students develop innovative approaches to manage today's complex challenges through a broad range of empirical and theoretical approaches.

GEM 6: Entrepreneurship & Leadership

One of the main endeavours of GIIS is to nurture young minds into global leaders of the future. By providing opportunities like Entrepreneurship Bootcamp, Leadership Lecture Series and school leadership activities, the school helps students to develop leadership skills like critical thinking, risk-taking, confidence, effective communication and problem-solving.

GEM 7: Universal Values & Ethics

A GIIS student is a good human being first and then a good student, a good leader and a good citizen. Under the aegis of Mahatma Gandhi Centre for Universal Values (MCGUV), the students practise the Peace Curriculum, Green Curriculum and Community Integration.

Peace Curriculum—Based on the tenets of Mahatma Gandhi, our Peace Curriculum encourages students to practise peaceful and harmonious living.

Green Curriculum—Students get involved with various green initiatives inside and outside the campus.

Community Integration—Enhances student participation in community integration activities such as cleaning public places, being part of recycling movements, being part of community celebrations, and more.

GEM 8: Community & Care

Community integration is a way to promote good citizenship among students. Various activities like the kindness movement, green initiatives and cultural exchange activities are conducted through which students learn to give back to the community they are living in.

GEM 9: Skill Development

This skill development programme is designed to teach students to differentiate between career, vocation and life skills, which will give them options to choose lifepaths that are both meaningful and satisfying. Formulated by our Global Centre for Education Excellence (GCEE), these initiatives fall into the category of Action, Research, and Consultancy (ARCS) which actively promote training and encourages students to explore the solution to any life problem.

Curricula Fostering International Mindedness

GIIS campuses have students that come from varied backgrounds. To fulfill the educational needs of students from various backgrounds and over 40 different nationalities, the school offers multiple curricula and a wide range of subjects and language choices.

Pre-School

Global Montessori Plus Programme (GMPP) - Nursery, K1 & K2

The Global Montessori Plus Programme (GMPP) offers a blend of the reputed Montessori approach and the best modern pre-school educational practices. The curriculum features 5 core pillars that are designed to help children build a strong foundation.

1 'Excelerate' Programme

Focuses on literacy and numeracy. Emphasises on developing four major language skills—listening, speaking, reading and writing

2 Multi-faceted Learning

Based on the concept of multiple intelligence inherent in all children. The interdisciplinary approach is designed to challenge, nurture and enhance each child's personality

3 iCare Programme

Aimed at raising a child's awareness towards the world around them

4 iPlay Programme

This pillar ensures students have time for play and exploration

5 Future Ready Learning

Designed to give the child an early start to 21st century education by introducing them to the fun side of Science, Technology, Engineering, Arts and Mathematics (STEAM)

Assessment
Teachers closely observe and monitor the students during each and every activity. Formal Report Cards are issued twice a year that mark students' progress in the areas of language development, mathematical ability, second language, socio-emotional intelligence, motor skills and cognitive skills.

Faculty
Our dedicated team of Montessori teachers is full of love and compassion for children and have formal training in Montessori teaching.

Activity
A host of activities is conducted at the kindergarten level to ensure proper development of cognitive, socio-emotional and motor-skills in children. STEM activities are conducted to develop logical thinking in science and maths, while unstructured games are held under iPlay Programme. Furthermore, a gamut of Montessori Lab activities promote knowledge in Practical Life, Sensorial, Language, Maths and Cultural Studies.

Primary Years

IB Primary Years Programme (IB PYP) - Grades 1 to 5

GIIS SMART Campus is now a candidate school for IB Primary Years Programme (IB PYP) from Grades 1-5. This inquiry-based transdisciplinary curriculum framework is delivered by our trained teachers and supported by state-of-the-art infrastructure at an affordable fee. The whole system available is conducive to practise the IB attributes.

Assessment
IB PYP students undergo formative and summative assessments. Formative assessment is done through class activities like project work, presentations, and class assignments. Summative assessments are held twice a year based on concept covered during a term.

Faculty
All the IB PYP teachers at GIIS are adequately trained and have required certification for teaching PYP curriculum to students. Apple basic training certification helps teachers to be digitally savvy and help students on different digital platforms.

Activity
Some of the popular ECA and CCA offerings are:

ECA - Cooking without Fire, Mandarin for Beginners, Radio Jockey, Design Thinking and Analytics

CCA - Taekwondo, Cricket, Soccer, Gymnastics

These activities are available at no extra cost.

Central Board of Secondary Education (CBSE) - Grades 1 to 5

CBSE focuses on a balanced approach to academics and extracurricular interests. The curriculum involves a continuous and comprehensive evaluation system ensuring that performance standards are not only met, but also exceeded. The Primary Programme at GIIS follows the **Spiral Learning Method.** This method helps students develop in-depth understanding as they go along the journey of education. Learning starts with basic facts of the subject, and as students move up to higher classes, the depth and complexity of the concepts increase. This ensures no academic pressure is put on the child, ensuring productivity without any stress.

Assessment
There are 4 terms and the term-end exams are conducted at the end of each term. There is a final exam at the end of the fourth term.

Faculty
All our CBSE teachers hold a Degree in Bachelor in Education. Teachers regularly participate in the capacity building programme conducted by the CBSE board. There is a dedicated Academic Supervisor to look after the success of curriculum in school.

Activity
Some of the popular ECA and CCA offerings are:

ECA - Photographic Society, Model United Nations Club (MUN), Red Cross Society,

Digital TV Production

CCA - Chess, Aerobics, Junior Athletics

Middle Years

Cambridge Lower Secondary Programme (CLSP) - Grades 6 to 8

CLSP is the first step for students who want to choose an International Curriculum as their mode of higher study. It is designed to provide a strong foundation through a structured framework for activity and project based learning for students wanting to pursue the IGCSE curriculum in Grades 9 and 10. At GIIS we use customised technological platforms which enable learning through gamification. This contextual-based learning incentivises students to aim for achieving higher levels and thereby developing a better understanding of the subject. The facilities at the SMART Campus add to the learning experience that takes place in classrooms and dedicated spaces.

Assessment
With the help of semester and cyclic exams, students are regularly assessed and prepared for advanced levels like Grade 9 and 10.

Faculty
All CLSP teachers undergo certificate trainings from Cambridge board.

Activity
Some of the popular ECA and CCA offerings are:

ECA - Debate and Oratorical Society, Bill Gates Multimedia, Folk Art (Fabric Painting and Sketching), Artificial Intelligence*

CCA - Basketball, Cricket, Soccer, Badminton

*ECA and CCA are provided free of charge except a few like AI are provided at a nominal charge.

Central Board of Secondary Education (CBSE) - Grades 6 to 8

CBSE focuses on academics while simultaneously pursuing extracurricular interests. CBSE's student-centred curriculum involves a continuous and comprehensive evaluation system, ensuring that performance standards are not only met, but also exceeded.

Assessment
CBSE Grade 6 to 8 students have two main exams in the year and assessment tests are conducted periodically to test their knowledge of the syllabus covered in the class.

Faculty
All our CBSE teachers hold a Degree in Bachelor in Education. Teachers regularly participate in the capacity building programme conducted by the CBSE board. There is a dedicated Academic Supervisor to look after the success of curriculum in school.

Activity
Some of the popular ECA and CCA offerings are:

ECA - Culinary Art, Entrepreneurs Club, Aviation Club, Green Club

CCA - Basketball, Karate, Cricket, Soccer

Secondary Years

International General Certificate of Secondary Education (IGCSE) - Grades 9 & 10

IGCSE is a popular international curriculum that caters to a wide range of capabilities, thus allowing students to choose between "Core" and "Extended" tracks from a wide variety of subjects. The curriculum offers a strong foundation for advanced grades.

Assessment
With the help of semester and cyclic exams, students are regularly assessed and prepared for the final IGCSE exam that is held at the end of 2 years and comprises written exam, oral exam, listening and speaking tests and coursework.

Faculty
All IGCSE teachers undergo subject-specific and personal development certificate trainings from IGCSE. There is a dedicated IGCSE coordinator to monitor the curriculum.

Activity
Apart from regular ECA and CCA, students engage in a wide variety of project work and hands-on activities.

International Baccalaureate Diploma Programme (IB DP) - Grades 11 & 12

This programme at GIIS is a rigorous pre-university international curriculum designed to shape the development of students in Grades 11 and 12 . The curriculum prepares the students for university life by including elements like the Theory of Knowledge, extended essay writing, community service and independent research on the part of the students.

We have been offering this programme since 2005 and over 14 years, yielding outstanding results year after year. The sheer increase in batch size year on year shows how we have established ourselves in teaching the IB curriculum.

Year 1	Year 2
Two Cyclic Tests Two Formative Tests Two Semesters	One Formative One Semester Two Pre-Board

Assessment
Students will sit for written examinations at the end of the programme, which are marked by external IB examiners. Assessment tasks are also conducted in school, marked by teachers, before being moderated by external examiners.

Aligned with the requirements of IB Diploma Programme, school assessments and their philosophy, policies and procedures are distinctly shown to teachers, students and parents for transparency.

Faculty
All our IB DP teachers are IB trained and IB examiners. All IB teachers are certified, with a large number of them holding a Doctorate degree. 60% of the faculty are also IB examiners and majority of them have spent more than a decade at GIIS.

Activity
Numerous platforms are provided to students to participate in the Community, Action in Service (CAS) Programme, that is a requirement of IB.

Central Board of Secondary Education (CBSE) - Grades 9 to 12

CBSE focuses on a balanced approach to academics and extracurricular interests. It is a student-centred curriculum that involves a continuous and comprehensive evaluation system ensuring that performance standards are not only met, but also exceeded.

Assessment
Term-end exams are conducted at the end of every four terms and students are assessed and groomed to do their best in the final board exams.

Faculty
All our CBSE teachers hold a Degree in Bachelor in Education. Only those who hold a Postgraduate degree are eligible to teach CBSE Grade 11 and 12. Teachers regularly participate in the capacity-building programme conducted by the CBSE board. There is a dedicated Academic Supervisor to look after the success of curriculum in school.

Activity
Apart from regular ECA and CCA, every CBSE student has to select either one performing arts activity like speech and drama, tabla, keyboard, music and dance, or one fine arts subject.
Sports period is compulsory for every student.

Skill-Based Learning for 21st Century Challenges

The world is changing rapidly and technology is redefining every aspect of life. The future will require multi-dimensional skills in order to cater to the new opportunities that are being readily generated. At GIIS, we believe in offering skill-based learning to develop multi-dimensional skills in our students. Over 42 dedicated skill-based studios like Ceramic Studio, Radio and TV Studio, Culinary Lab, Music and Dance Studio, Centre for Robotics & Artificial Intelligence (AI), Maker Lab, Graphic Design Studio, have successfully implemented the skill-based learning module.

The objective is to develop 4Cs: Critical Thinking, Collaboration, Creativity and Communication in students.

Collaboration

Collaboration is one of the most vital 21st century traits that students need to develop in order to adapt to university life and workplace requirements in the coming years. At GIIS, the focus is to encourage collaboration and teach teamwork in every way possible. The schools have student-friendly areas like learning commons, discussion rooms, seminar halls, multi-purpose hall that allow students to collaborate, brainstorm and effectively engage in teamwork.

Creativity

GEM 3 and GEM 5 of the 9GEMS™ educational framework are focused on developing creativity among students. Skill-development facilities like ceramic studio, music and dance studio, culinary lab, graphic design studio, offer a versatile environment where students get the liberty and space to be creative and innovative.

Critical Thinking

The world is changing fast and facing new problems every day. Students need to be critical thinkers and problem-solvers to successfully meet new challenges. By offering Robotics, AI and Coding workshops, students are encouraged to think critically on a given problem. Facilities like Centre for Robotics & Artificial Intelligence (AI) extensively work on developing critical thinking skills in students.

Communication

It is crucial for students to learn the art of communication so that they effectively communicate with their peers and confidently articulate their ideas. Through our latest skill-development facilities like Language Labs, Radio Studio and TV Station, students hone their communication skills and build the confidence to connect with the audience.

Value-Added Programmes

STEAM Programme
STEAM (Science, Technology, Engineering, Arts and Maths) is implemented across the grades with the goal of providing students with a deeper understanding of important concepts through hands-on learning.

Customised Diagnostic Tools
GIIS uses Customised Diagnostic Tools to keep track of each student's progress. These concept-wise diagnostic techniques assess the level of understanding and knowledge of each student, allowing teachers to educate and test proactively, rather than reactively.

Bridge Programme
Special programme to help the mid-year joiners transition smoothly into the new school. The programme was designed to not only comfortably acclimatise these students into their new environment, but also get their learning up to speed with the current syllabus of their existing schoolmates.

Signature Programmes

GIIS has launched a series of programmes for students to develop an array of life skills, critical thinking skills, leadership styles and confidence to face the world. Regardless of age group, programmes are designed for each level such as Spell-O-Well for primary students, and various competitions at RWCC for Grades 1-12. Here are a few mentioned below:

Real World Challenges Convention (RWCC)

The GIIS RWCC brings together students from multiple campuses as they tackle a real-world problem, and produce significant real-world applications from their academic work. Students showcase their abilities in multiple venues, including writing compelling essays, creating stunning art displays, and preparing for presentations.

GIIS Jhankaar Dance Competition and Global Indian Stars

The GIIS Jhankaar Dance Competition gives our students the opportunity to explore different genres of dance and music. Students compete to demonstrate versatile dancing talent and are judged by notable industry professionals.

Global Indian Stars is a platform for students to showcase their innate singing abilities and compete with budding singers across Singapore.

Bootcamps

As part of holistic education, the school conducts Robotics, STITCH, Coding and Innovation bootcamps as value add-on programmes. The bootcamps help students to be future-ready and provide exposure in current and relevant areas.

Leadership Lecture Series

GIIS Leadership Lecture Series brings in political, cultural, artistic, athletic and scientific leaders from across the globe to discuss real-world problems and solutions with the students at various GIIS campuses. These leaders inspire creativity, passion, and action in our students, encouraging them to be responsible citizens.

Results and University Placements

Our students have graduated with flying colours year after year. In the last 10 years, GIIS has produced 14 IB world toppers with 45 points and 21 near perfect scorers, many A* performers in IGCSE exams and top scorers in CBSE. Nearly 80% of our 2018 cohort were admitted into the world's top universities.

IGCSE Grade 10 Results (2016 to 2018)

22 students clinched 9 A* in all 9 subjects

Above **77%** scored overall A & A*

100% pass rate

100% students secured ICE Distinction and Merit

CBSE 12 Results (2016 to 2018)

100% pass rate

84% average score

97.3% average top score

IB DP Results

14 World Toppers (45/45) in the span of 13 years

21 Near Perfect Scorers (44/45) in the span of 13 years

37pts GIIS average (Above world's average of 29.62pts)

GIIS Scholarships

At GIIS, we believe that every student deserves a chance to excel. Our scholarships aim to provide meritorious students with access to a world class education at our state-of-the-art SMART campus and help them achieve their dreams.

Mahatma Gandhi Universal Values Merit-Cum-Means Scholarship
Designed to ensure that every student gets an equal opportunity in life.

Dr. APJ Abdul Kalam NextGen Global Skills Scholarship
Designed to encourage scientific temperament in students and their achievements in Science and Mathematics.

9GEMS™ Holistic Development Scholarship
Recognises and gives a chance to students who show extraordinary potential in the field of sports, art, innovation, leadership and other areas within our pedagogical framework.

Global Citizen Merit Scholarship
Global Schools Foundation offers an unparalleled learning experience and opens a world of opportunities for deserving students by fully covering their living expenses and curricular fees of Grades 11 and 12 at our flagship campus in Singapore.

University Placements (2016 to 2018)

Career Counselling

Career Counselling and assistance programmes are extended to the upper secondary students in order to help them get into a university of their choice. A dedicated Career Counsellor liaises with universities worldwide and provides necessary inputs to the students regarding application and selection criteria of various educational universities. Educational Fairs are organised in the campus, where renowned universities participate so that students can seek the required information and make the best choice for their future.

International Student Support Programme

English as Second Language (ESL)

Offered from Grade 6 onwards, Cambridge English as a Second Language is a subject which enables learners to become independent users of English so as to communicate effectively in listening, speaking, reading and writing. GIIS offers ESL to help non-English speaking students to come up to the speed in the language so that they are able to be familiar with other mediums of instructions and improve their understanding in other subjects as well.

Student Recruitment Agents

We have dedicated Student Recruitment Agents for overseas admissions. These agents are aware about the admissions process and are trained to give updated information about the school, curricula and other important information required for admission.

3-Step Enrolment

Step 1: Apply online

Fill out our online form and submit all the relevant documents.

Documents* required:

Student
1. Passport
2. Birth Certificate
3. Immigration status document (Dependant Pass / PR details For student pass application, please consult admissions team)
4. Immunisation Records
5. Previous educational certificates and transfer certificates
6. Passport-sized photograph

Parents
1. Passport
2. Employment / Dependant Pass

*Original documents are required for verification

Step 2: Counselling & Assessment

Counselling
An admissions counsellor will brief you on the enrolment process and address any other queries you have.

Assessment test
This test assesses the students academic preparedness. English and Maths assessments are required for students till Grade 8, along with Science for Grade 9^.

^Classes from Grade 9 require the principal's approval.

Step 3: Pay registration fees

Registration fees are a one-time charge. They are non-refundable and must be paid to complete the registration process.

After payment, you may complete and generate your e-Contract at our school portal, **MyGIIS**.

Completion of E-contract will generate the fee invoice. Please pay the term fees and bus fees where applicable.

For more info, contact us at +65 6914 7100 or
email us at admissions.sg@globalindianschool.org

At A Glance

World class teachers, the well-designed pedagogy, state-of-the-art facilities, the top-notch results and future opportunities that students get at GIIS are what this international school is all about.

Each student here benefits from the uniquely student-centric environment to help them turn into innovators, inventors, leaders and collaborators who will walk into the world as champions in their field and have the power to turn it upside down. In a disruptive world of today, these are strengths each student is required to have. And at GIIS, they get it.

We invite you to come take a look at our facilities, interact with our staff, tour the schools and see for yourself what GIIS has to offer students, and learn how it will make a difference to your child's educational journey. We are sure the experience will leave you mesmerised, and help you make better decisions regarding your choice of school.

We have much more in store for our GIIS family in the future. Phase II of the SMART Campus will bring with it many more facilities that translate into tangible benefits for our students. The school will be a single stop for every need of a student.

The future looks brighter. Students have always been in our DNA and they will continue to be the centre of our universe. What we do in the coming years will be in keeping with their progress and success in mind. For GIIS, these are exciting times, and we want all of you onboard this journey to a better tomorrow.

GIIS SMART Campus
27 Punggol Field Walk, Singapore 828649
+65 6914 7100 | schoolofthefuture.sg

GIIS Mountbatten Campus
Block G, Mountbatten Centre, 231
Mountbatten Road, Singapore 397999
+65 6509 8097 | sg.globalindianschool.org

GIIS East Coast Campus
82 Cheviot Hill, Singapore 459663
+65 6442 6670 | sg.globalindianschool.org

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GIISHeadquarters

15 YEARS OF EDUCATION EXCELLENCE

Global Schools Foundation

Global Indian International School | CPE Reg No: 200912349N | Validity 25/02/2019 to 24/02/2023
Committee for Private Education (CPE) is part of SkillsFuture Singapore (SSG) Edutrust Cert No:
EDU-2-2045 | Validity 10/09/2016 to 09/09/2020