Genius High School

Nuanu Campus 2027-2028



genius



Co-creating Asia's No.1 Future High School

A bright future for our Genius Generation

We are excited to announce the launch of Genius High: designed to be Asia's No.1 Future High School, located in Nuanu, Bali.

Genius High is for students in Years 10 to 13. Our brand new facilities launch at our Genius School Nuanu Campus in the coming academic year commencing August 2027.

The mission of Genius High is to ensure a vibrant school environment which ignites every student's unique genius and prepares them for a future world where they can confidently pursue their life's work.

Our Nuanu High School Campus - Home to the Future of Learning

Our School Campus is located in the heart of Nuanu Creative City, in a community and living ecosystem that becomes an extension of the classroom every single day.

In 2026 we are launching our 'Genius High' Future School Campus with courses, camps and community at Nuanu to serve our ever-growing number of students and families. Whether students are most passionate about pursuing an academic, entrepreneurial, artistic or technical life path, or any combination of these, Genius High is designed as a bridge to empower their life success.

Features of our Future School

- Cambridge-registered academics: IGCSE and A Level programmes
- Towards IB Diploma Programme (DP) and Career-related Programme (CP)
- Personalised learning shaped around each student's natural genius
- Genius Missions and Genius Journeys: impact-driven project learning
- Genius Apprentice programme: real-world entrepreneurial experience
- World-class courses in AI, robotics and exponential technologies
- Sports and community facilities including a 25m swimming pool
- Accelerated learning programmes for exam success and life success

Our new campus is the first step on our journey towards creating the World's Leading Future School and Genius City. When we ignite our genius, the future looks bright!

**Education is not the filling of a pail,
but the lighting of a fire.**
- W. B. Yeats

Academics & Entrepreneurship

Mastering School and Life with the Genius Code

From the Academic Year 2027-2028, commencing in August 2027, Genius High plans to follow a winning combination of three world-class systems: Cambridge Accreditation at IGCSE and A Level, International Baccalaureate (IB) Diploma Programme, and the Genius Code accelerated learning courses for exam and life success.

We currently follow the Cambridge curriculum: one of the most rigorous frameworks in the world, recognised by leading universities across the UK, US, Australia, Europe and Asia. Our students currently study for IGCSEs at Years 10 and 11, and A Level at Years 12 and 13.

In the coming academic year we plan to introduce the IB Diploma programme, subject to receiving IB authorisation as an IB World School. We then plan to follow the introduction of the IB Diploma with the addition of the IB Career-related Programme in the following academic Year.

We are also introducing the Genius Code accelerated learning courses and camps for exam and life success, covering accelerated learning skills, entrepreneurial and financial literacy skills, together with global citizenship, leadership and interpersonal skills.



Cambridge	IB Diploma	Genius Code
• World recognised registration • IGCSE and A Level • Deep subject mastery	• Commenced IB process of authorisation • Diploma programme (DP) • Project-based learning	• Accelerated learning courses and camps • AI-powered missions • personalised pathways

An investment in knowledge pays the best interest - Benjamin Franklin

High School of the Future

Tailored to Every Student's Genius



Defining success: designing your personalised path.

At Genius High, every student has the opportunity to design their own success pathway, with support from their peers, parents, teachers and guides. They can choose a path that is more academic, creative, tech-based, entrepreneurial or impact-driven, or any combination.

When they graduate with their High School diploma, they will have already experienced a broad range of projects through their personal learning plans, Genius Missions and the Genius Apprentice programme, giving them a seamless bridge from school to their life's work - confident and motivated to pursue their passions and purpose.



AI-Assisted Learning

AI tools will map each student's understanding across every subject: identifying where they are, what's holding them back, and what they're ready to master next, using the latest AI tools to accelerate learning.



Personal Learning Plans

Every student will receive a living weekly plan and playbook, not a generic timetable and textbooks. It is a playbook and journal that evolves with them, week by week, as they grow, allowing parents to share in their journey.



AI-Powered Space Capsule

As part of our new high school campus, we are the first school in Bali to introduce AIpowered, Starlink connected, interactive and immersive classrooms enabling students to travel through time and space on field trips of enquiry and exploration.



Future Lab & Science Labs

We are combining world-class tech with creative arts in our Future Lab, with the latest in AI and robotics, alongside the artisan creativity in arts, music, film and theatre that Bali is renowned for, igniting the genius in every student.

The best way to predict the future is to create it.

A School Within a Playground

In the Heart of Bali's Creative City

Our campus is at the heart of a 44 hectare playground of entrepreneurial, environmental and impact-driven projects. Genius High has created partnerships throughout Nuanu Creative City, giving all high school students invaluable life experiences across our Genius Missions, Genius Projects and Genius Apprentice programme, together with participation in Nuanu's summits, festivals and sports events.

Genius Missions

Real-world projects that connect learning to contribution

- Ocean & Sustainability Projects: Students take action on real environmental challenges in Bali
- Community Action Projects: Building empathy, leadership and problem-solving skills through lived experience





Nuanu Learning Partners

Integrating an ecosystem of living, breathing learning

- Magic Garden: Ecology and nature in a living environment
- Alpaca Lodge: Animal care, responsibility and community
- Entrepreneur Hubs: Real business and maker spaces
- Cultural & Art Spaces: Crafts and creative expression



Genius Apprentice programme

Providing a bridge to entrepreneurial and future work skills

High School students work alongside real enterprises, gaining experience, earning credits and presenting their journeys at the annual Genius Awards.



What we have to learn to do, we learn by doing. - Aristotle

A World-Class Campus

A lifelong learning community

The new High School Campus connects directly with our current Primary School and Lower Secondary Campus at Nuanu, and will feature world-class facilities, combining high school classrooms and sports facilities with a community club and future zone.



A launch pad for life success

The High School Campus is designed as a seamless extension from Lower Secondary through to graduation years, with a future zone, community club, cafe and classrooms for camps and lifelong learning.

The campus will also feature a 25m competition swimming pool, gym and spectator stands for the football pitch and pool, making our campus a destination for Bali-wide and regional competitions.

As part of the development project, scheduled for completion by the beginning of the new academic year, we are also adding covered courts for basketball and volleyball, together with a full Future Lab.

School Campus	Sports Facilities	Future Lab
• High School Classrooms • Science Labs • Space Capsules • Community Club • Youth Club	• 25m swimming pool • Covered courts • Spectator terraces • Gym and changing rooms • Cross country tracks	• Future Lab: AI & Robotics • Drone & Robot Arena • Music & Film Studio • Makerspace: Art & Design • Future Zone Showcase



A campus designed for discovery and community

A Step Towards Genius City

2027 is Year Two towards our lifelong learning campus

By 2027, our new world-class High School will open as the first step towards Genius City: purpose-designed as the World's Leading Lifelong Learning Campus

Located near our current school campus, Genius City will combine the next upgraded version of our high school, a learning retreat for adults and a world-class learning hub that connects them. Genius City is scheduled for launch in phases beginning in 2028.

This is what we believe is the future of learning, where we can co-create the future together.







We are born to be architects of our future.



"Everybody is a genius. But if you judge a fish by its ability to climb a tree, it will live its whole life believing that it is stupid."

Ignite Your Genius

genius

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