Green School Bali is a progressive, dynamic PreK-12 school located in Bali's lush jungle with a wall-less campus. We are a community of learners with a passion to make our world sustainable and our holistic, student-guided approach inspires and empowers us to be changemakers.

Our living curriculum educates for sustainability through community-integrated, entrepreneurial learning, in a natural environment. We strive to champion a new model of education that nurtures the whole child, giving them the agency in their own lives and learning, so they can thrive with purpose in our ever-changing world.

# High School Mathematics Educator

## Role Description

The High School is a dynamic, energetic and community-minded Learning Neighbourhood within the bigger Green School Bali community. With around 100 children across grades 9 to 12, our High School teaching team delivers a learning program that is both fun and purposeful.

We are looking for a passionate High School Mathematics educator to engage our students in creative, purposeful and holistic learning experiences. Working in collaboration with the dynamic High School team, the Mathematics Educator caters for diverse student learning styles and needs through the application of a wide range of teaching techniques - including integrated/thematic-based, sustainability-based, and project-based learning experiences.

To be competitive for this role and to really shine in our High School Team, this special person fulfils the following requirements.

### Position Criteria

- Demonstrated ability to teach Gr 9 to 12 Mathematics learning programs (including advanced-level, AP-equivalent units).
- Is a master of integration of skills, values and wellbeing programs into daily learning.
- Is a creative and collaborative educator with deep experience in thematic and project-based learning.
- Monitors, assesses, records and reports student learning outcomes, applying comprehensive systems of authentic assessment and reporting in relation to student attainment of skills, goals, that are holistic in nature and inclusive.
- Prior expatriate teaching or working experience preferred with evidence of cultural integration, competency, and language acquisition.

- Is skilled in using, explaining and developing holistic or other non-traditional curriculum models, including overall class planning.
- Is a positive, confident and professional communicator who can engage in courageous conversations when needed.
- Has a toolkit of differentiation techniques that meet the needs of individual learners.
- Is creative, optimistic and effective when it comes to student Behavior Development.
- Has a growth mindset - can reflect critically upon professional experiences in order to enhance professional effectiveness, contribute to the development of a learning community and engage in professional learning activities that promote and enhance the development of the High School Learning Neighbourhood.
- Is consistent in establishing and nurturing relationships with students, peers, parents, and the wider community.

## Other Requirements (by Indonesian Law)

- Must hold at least a Bachelor degree in a field of High School Education (Mathematics) - and must have experience teaching in that field for a minimum of 5 years. Ideally, a teacher should be holding a Bachelor of Education in Mathematics.
- Must be able to pass a HIV test (legally required).
- Must not have any previous criminal convictions (legally required).
- Must not have any Child Protection concerns on file at previous schools or workplaces.
- Must be able to provide an original copy of certifications, transcripts, diploma and/or degrees (legally required).
- Any successful candidate must be willing to learn and communicate in Bahasa Indonesia.

## The Unique Green School Bali Opportunity

- Be part of a mission-driven organisation and enjoy the freedom and independence to engage in new learning methods, projects and experiment with your ideas.
- Be a member of an inspirational, intellectual and vibrant community of professionals.
- Hone your educator skills through peer training, exposure to hugely inspirational visitors and community members, and a formal professional development programme focusing on education for sustainability.
- Receive an employment package that allows for a comfortable and exciting lifestyle in beautiful Bali.
- Have the opportunity to share with the world your impact as an educator via our various platforms that allow for personal attribution and credit.

## How to Apply

Follow these 5 steps to discover if you are right for this role and share your claims to the position with us:

1. Read and review the 'Joining the Green School Bali Team 2021' document (available on the Green School Bali website). This sets out important information on what it means to be a Green School educator - the requirements, opportunities and expectations as part of an exceptional team of teaching professionals.

2. Write a cover letter that briefly addresses each of the points in the Position Criteria. This includes sharing actual examples of your claims against each point.

3. Add to your cover letter statements that confirm that you meet each and every one of the dot-pointed 'Other Requirements'.|

4. Create your 'Big Idea' video. This should be no more than two minutes that reveals to us the one thing you think must change in education, why and what you have done to move this forward.

5. Send your cover letter + your CV + your 'Big Idea' video to joinourteam@greenschool.org before 31 January 2021.

6. Please state clearly in the email subject line: "For Position of High School Math Educator"

*All qualified candidates are encouraged to apply; Green School Bali respects and encourages diversity and is an equal opportunity working environment. We are a Child Protection School and conducts rigorous background checks before hiring any individual. All positions of employment are dependent on comprehensive criminal and professional background checks. Information on salary packages can be provided on application.*

**Thank you for your interest in Green School Bali.**

*If you have any questions, please email joinourteam@greenschool.org*