

MULTI-WEEK RESIDENTIAL  
IMMERSION IN NATURE

## Camp Vana

Camp Vana is a multi-week residential programme where students learn by doing. Through hands-on modules in composting, permaculture, renewable building and material innovation, campers build practical skills, emotional resilience and ecological literacy while living sustainably on campus.



Composting &  
Soil Health



Permaculture &  
Food Systems



Material  
Innovation



Renewable  
Building



Well-being &  
Community

**GRADES  
1-5**

Monthly immersive trips that  
replace a regular school day

**GRADES  
6-12**

Extended immersions across different  
regions partnering with different  
communities, NGOs & industry mentors

**IMMERSION  
& DEEP DIVE**

Cross traditional disciplines &  
masterclasses from industry experts in  
sustainability, design, science & more



### A MESSAGE FROM OUR FOUNDER

*At Ekya Vana, we've worked on curating experiences that go beyond traditional learning. Rooted in nature and driven by purpose, our school is guided by a clear vision: to guide learners to make a difference in the world through curiosity, compassion, and stewardship of the Earth.*

**Dr. Tristha Ramamurthy**


EDD, KING'S COLLEGE LONDON | M.ED, STANFORD  
UNIVERSITY | BBA, SINGAPORE MANAGEMENT UNIVERSITY  
| OPM, HARVARD BUSINESS SCHOOL



*Every sheet recycled saves about 10 liters of water*



*Small action, big ripple. Recycle me*

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## Rooted in Nature, Driven by Purpose.

A Nature Based School Rooted In Sustainability,  
Empathy And Purposeful Exploration.

 RMV | Manyata | Bannerghatta

THIS IS NOT A SCHOOL.  
THIS IS A BEGINNING.

## Why Vana?

Ekya Vana is Bengaluru's first nature - inspired program built entirely around conservation and sustainability. Instead of only teaching about nature, we learn from it. Where others talk about the future, we're preparing the guardians who will protect it.



Real World  
Industry  
Based  
Learning



Global  
Standard  
Inter-  
disciplinary  
Learning



Community  
Rooted  
Impact  
Learning



First of  
its Kind  
Sustainability  
Programs

BUILT ON WONDER,  
GROWING WITH PURPOSE

## Our Philosophy

At Ekya Vana, students learn to build an abundant and equitable future by balancing economic progress with social wellbeing and environmental care. Our pathways, integrated with IGCSE and IB, prepare learners to pioneer citizen advocacy, material innovation, and sustainable leadership. Through collaboration with local communities and partners, students engage in projects that inspire innovation and nurture resilience.



CAMPUS AS A STATEMENT OF  
SUSTAINABILITY AND INNOVATION

## Creating Spaces That Inspire



Designed by award-winning architects, our campus is a living ecosystem inspired by the Miyawaki forest method, a green sanctuary where sustainability and learning thrive together. Built with bamboo, regenerative materials, and renewable resources, it reflects our belief that education must align with nature. Every space fosters innovation and environmental consciousness, where students don't just learn about the world but learn from it.

- ✓ Flexible student-centric design that promotes active learning
- ✓ Spaces designed to promote experimentation, discover & scientific thinking
- ✓ Facilities designed to foster teamwork, discipline & well-being for holistic growth



BALANCING PROSPERITY,  
WELLBEING AND SUSTAINABILITY

## What Are Our Pathways?



Immersion camps, deep dives and masterclasses are designed to take learning beyond theory, placing students at the intersection of knowledge, creativity, and real-world problem solving.



### People & Planet

Interdependence in nature, Conservation and regeneration, Biomimicry, Purposeful Action & Eco - Leadership



### Earth Care

Waste, recycling and circular economy, Sustainable systems and livelihood, Planetary science + impact thinking, Earth science



### Living Systems

Ethics, responsibility & care, Environmental policy, Environmental behavioral science, Global policy and Diverse worldviews



### Energy & Innovation

Bioengineering & Biomaterials, Green Tech & Renewable Energy, Scientific Research, Water Energy + Waste Systems

