## Academic Highlights »

### Primary Section



(Sectional Head: Ms. Chadima de Alwis)
B.Des (Hons) – University of Moratuwa
MEd. – Horizon Campus -Sri Lanka (Reading)

Our **Primary program (Grades 2 to 5, Ages 6 to 10)** is designed to extend the foundations laid in Pre-Primary and prepare students for Lower Secondary. We follow the **National Curriculum of England**, with integrated **ICT and creative arts**, ensuring that students receive a **balanced and engaging education**. The program builds strong **academic skills** while also fostering **character development, creativity, and critical thinking**.

Students are encouraged to **explore a variety of subjects**, including languages, mathematics, sciences, environmental studies, and the arts, helping them develop a **well-rounded knowledge base**. Our curriculum also emphasizes **digital literacy**, enabling students to confidently use technology for learning and problem-solving.

Beyond academics, students participate in **co-curricular activities** such as music, drama, sports, and clubs, which nurture **teamwork, leadership, and resilience**. Personal, social, and emotional development is integrated throughout the program, guiding students to become **confident, responsible, and empathetic individuals**.

We also offer **other language options** to enhance communication skills and cultural understanding, preparing students for a **global learning environment**. Our focus on **project-based learning, inquiry, and creative thinking** ensures that every child develops a **love for learning, curiosity, and the confidence to explore new challenges**.

## Grades / Levels

- Grade 2 – Age 5
- Grade 3 – Age 6
- Grade 4 – Age 8
- Grade 5 – Age 9
- **Grade 2 –** Introduction to foundational literacy, numeracy, and social skills.
- **Grade 3 –** Strengthening core subjects, critical thinking, and curiosity-driven learning.
- **Grade 4 – E**xpanding knowledge across subjects, fostering independence and creativity.
- **Grade 5 –** Preparing for Lower Secondary with advanced skills in academics, problem-solving, and personal development.

## Subjects & Areas of Learning

- **English Language & Literacy:** Reading, writing, grammar, comprehension, creative writing
- **Mathematics:** Number operations, geometry, measurement, problem-solving, logical reasoning
- **Science:** Intro to biology, physics, chemistry through experiments and observation
- **ICT:** Digital literacy, basic coding, interactive projects
- **Environmental Studies:** History, geography, culture, civic responsibility
- **Other Languages:** [Sinhala / Tamil / French– depending on your school offerings]
- **Creative Arts:** Visual art, music, dance, drama, performance skills
- **Physical Education:** Sports, fitness, teamwork, motor development
- **Religion:** Values, responsibility, emotional intelligence

## Teaching Approach

- Active learning: Hands-on experiments, group projects, problem-solving tasks
- Integrated ICT: Technology used in daily lessons for research and creativity
- Creativity & expression: Art, music, drama as core learning experiences
- Student-centered: Lessons adapted to individual strengths and needs
- Holistic growth: Focus on academics, leadership, communication, and values

## Focus & Outcomes

- Develop strong reading, writing, and numeracy skills
- Encourage curiosity and critical thinking across subjects
- Foster confidence, collaboration, and communication skills
- Introduce students to digital literacy and responsible ICT use
- Prepare students for Lower Secondary with a well-rounded foundation