Academic Highlights »

Upper Secondary – Edexcel (Grades 10–12)



Head of Sectional Heads Secondary:

Ms. Deepa K. Piyathilaka

PGD (Public Administration) University of Colombo

BSc (Computer Science) Wayamba University

ICDL (International Computer Driving License)



Sectional Head – Upper Secondary:

Ms. Manodya Kodikara

MBM (University of Ruhuna),

BBA (Marketing), (University of Ruhuna),

Diploma in Advertising (School of Media Arts, Sri Lanka)

Our Upper Secondary program provides specialized education through the **Edexcel curriculum**, preparing students for **IGCSE, AS, and IAL examinations**, and equipping them with the knowledge, skills, and confidence to succeed in higher education and careers.

The school is a **Pearson-approved institution** and an official **Edexcel examination center**, ensuring that students can sit for their examinations in a familiar, fully equipped environment.

Pearson Edexcel
Pearson International School

Pearson | Edexcel
Approved Centre

Grade 10 – IGCSE

Students focus on the IGCSE curriculum, building strong foundations in their chosen subjects from Lower Secondary.

Subjects Offered:

- **Science / Maths Scheme**: Physics, Chemistry, Biology, Mathematics, Further Mathematics, Human Biology, ICT
- **Commerce Scheme**: Accounting, Business Studies, Economics, Commerce, ICT
- **Languages**: English, French
- **Literature**: English Literature

Key Learning Approaches:

- Emphasis on exam skills, coursework, and practical application to achieve IGCSE success.
- Integration of project-based learning, research, and collaborative assignments to foster analytical thinking and problem-solving.
- Support for time management, independent study, and study strategies to prepare for external examinations.

Grades 11–12 – AS and IAL

Students progress to **Advanced Subsidiary (AS)** and **International Advanced Level (IAL)** courses, selecting subjects aligned with university and career aspirations.

Key Learning Approaches:

- Focused preparation for university entrance and advanced studies in chosen fields.
- Emphasis on independent research, critical analysis, and higher-order thinking.
- Opportunities for extended projects, presentations, and interdisciplinary learning to develop global perspectives.
- Continued development of leadership, communication, and collaborative skills through co-curricular programs.

Facilities

- **Fully Equipped Science Labs**: For Physics, Chemistry, Biology, and Human Biology practical sessions.
- **ICT Lab**: Advanced computers, coding software, and interactive learning tools.
- **Library**: Extensive collection of textbooks, reference books, journals, and digital resources.
- **Pearson Approved**: The school is an official Pearson-approved center, enabling students to sit IGCSE, AS, and IAL examinations on campus.

Key Features

- **Specialized Curriculum**: Tailored to students' interests and career pathways.
- **IGCSE & IAL Integration**: Seamless transition from Lower Secondary to Upper Secondary examinations.
- **Analytical & Critical Thinking**: Emphasis on problem-solving, reasoning, and research.
- **Project-Based Learning**: Hands-on projects, experiments, and independent assignments.
- **ICT Integration**: Technology used across subjects to enhance learning and creativity.
- **Co-Curricular Activities**: Sports, arts, clubs, and competitions foster creativity, resilience, and leadership.
- **Personal & Social Development**: Values, ethics, responsibility, and emotional intelligence.
- **Global Perspective**: Exposure to international content, cross-cultural learning, and university guidance.

Focus & Outcomes

- Achieve academic excellence in IGCSE, AS, and IAL examinations.
- Develop independent learning, critical thinking, and research skills.
- Prepare confidently for university education and career pathways.
- Foster communication, collaboration, leadership, and global awareness.
- Ensure students are well-rounded, responsible, and confident individuals, ready for higher studies and professional life.