"STEAM School Merit Award" at

the 28th Hong Kong Youth Science & Technology Innovation Competition

The 28th Hong Kong Youth Science & Technology Innovation Competition has been organised by the Hong Kong New Generation Cultural Association since 1997. It is the largest and most representative STEAM event in Hong Kong. Often called the "Cradle of Young Scientists," the competition brings together thousands of students to showcase their talents in areas such as scientific research, invention and science-fiction drawing. This year's competition attracted 289 schools and 4,921 participants, with a total of 4,327 entries across categories including 'Science-Fiction Drawing', 'Research and Invention', 'STEAM School', 'STEAM Lesson Plan' and 'STEAM Teaching Aids.' Winning the "STEAM School Merit Award" is a major honour recognising our school's overall excellence and dedication to promoting science and technology education.

Our school truly believes that every student deserves the chance to innovate. Our "STEAM for All" philosophy focuses on sparking curiosity, encouraging bold experimentation and making learning fun. We bring STEAM to life through a hands-on curriculum. Junior students learn artificial intelligence and coding using tools such as AI robots and LEGO Spike Prime. Our school also runs a comprehensive biotechnology programme and uses real-time data from the HCY Smart Weather Station for cross-subject collaborative teaching. We are building the STEAM leaders of tomorrow!