

我們的榮譽 (STEAM教育) Our STEAM Achievements



本校學生於多項全港創科大賽勇奪冠軍及金獎

Our Students Triumph with Championships and Gold Awards in Multiple Hong Kong STEAM & Innovation Competitions

本校一直致力推動 STEAM 及人工智能 (AI) 教育，啟發學生的創新思維與潛能。近日，本校學生在多個全港及國際性大型科技賽事中表現卓越，勇奪多個最高榮譽獎項，成績令人鼓舞。

Our school has always been dedicated to promoting STEAM and Artificial Intelligence (AI) education, inspiring students to unlock their innovative thinking and potential. Recently, our students delivered outstanding performances in various territory-wide and international technology competitions. Sweeping multiple top honours, their inspiring achievements are a true source of pride for the school.

喜箋

BRAVO EXPRESS
號 special 外

2025-2026年度



2026 ROBOFEST 香港區選拔賽 — 榮獲「國際賽事冠軍」

Hong Kong Selection — Crowned "International Competition Champion"

由美國勞倫斯理工大學主辦、香港機械人學院協辦的「2026 ROBOFEST 機械人大賽香港區選拔賽」圓滿結束。本校同學憑藉創新的科技思維，於RoboMed 醫療應用發明大賽（初級組）中勇奪冠軍。

本校學生透過實踐醫療科技概念，展現了卓越的發明與解難能力。同學更有機會代表香港參與國際舞台，展現創科光芒。

The "2026 ROBOFEST Robotics Competition Hong Kong Selection," organized by Lawrence Technological University (USA) and co-organized by the Hong Kong Robotic Academy, has successfully concluded. With their innovative technological mindset, our students triumphed and clinched the Champion title in the RoboMed Medical Applications Invention Competition (Junior Division)!

By putting medical technology concepts into practice, our students demonstrated exceptional inventive talent and problem-solving skills. They will now have the precious opportunity to represent Hong Kong on the international stage, letting their brilliance shine globally.



冠軍

RoboMed 醫療應用發明大賽（初級組）— 冠軍
RoboMed Medical Applications Invention Competition (Junior Division) — Champion



香島盃全港科技比賽 2026 — 勇奪「金獎」及「最具商業價值獎」

Heung To Cup Hong Kong Tech Competition 2026 —
Sweeping the "Gold Award" & "Most Commercially Valuable Award"

在香島中學主辦的「香島盃全港科技比賽 2026」中，本校隊伍於「電子創新設計比賽」中大放異彩。參賽作品不僅在技術層面獲得肯定，其市場實用性亦備受評審讚賞，最終同時榮獲**金獎**及**最具商業價值獎**，成為全場焦點！

Our school team truly shone in the "Electronic Innovation Design Competition" at the "Heung To Cup Hong Kong Tech Competition 2026," hosted by Heung To Middle School. Our students' entry was not only highly acclaimed for its technical innovation but also thoroughly praised by the judges for its market practicality. Ultimately, the team captured both the **Gold Award** and the **Most Commercially Valuable Award**, becoming the absolute highlight of the event!



電子創新設計比賽 — 金獎、最具商業價值獎
Electronic Innovation Design Competition —
Gold Award & Most Commercially Valuable Award



第二屆香港路德會中小學聯校 STEAM/AI 比賽 — 囊括「冠軍」及「優異獎」

The 2nd LCHKS Joint-School STEAM/AI Competition —
Securing Both "Champion" & "Merit Award"

本校學生出戰由香港路德會舉辦的「第二屆中小學聯校 STEAM/AI 比賽」，與屬會轄下六所小學的創科精英同場競技。在激烈的賽事中，本校派出的兩支隊伍憑藉紮實的運算思維與出色的機械調試技巧，在眾多強隊中脫穎而出：

- 第一隊：憑藉驚人且穩定的發揮，力壓對手，榮獲「AI 機械車大賽」小學組冠軍
- 第二隊：同樣表現出色，獲頒**優異獎**。

Our students participated in "The 2nd Joint-School STEAM/AI Competition" organized by the Lutheran Church-Hong Kong Synod, competing head-to-head with STEM elites from six other affiliated primary schools.

In a fiercely contested arena, our two competing teams stood out among a pool of formidable opponents, thanks to their solid computational thinking and exceptional robot-tuning skills:

- Team 1: Delivered an astonishing yet steady performance to outperform all rivals, proudly capturing the **Champion** title in the "AI Robotic Car Competition" (Primary School Division)!
- Team 2: Showcased equally impressive skills and was presented with the **Merit Award**.



「AI 機械車大賽」小學組 — 冠軍、優異獎
"AI Robotic Car Competition" (Primary School Division) —
Champion & Merit Award

連串佳績充分展現了本校學生在科技創新上的卓越潛能，亦是同學們不懈努力與本校悉心培育的成果。本校將繼續投放資源發展 AI 及創科教育，為學生提供更多展現才華的機會，培育未來的科技領袖。

These remarkable achievements highlight our students' innovation potential, reflecting their hard work and the school's dedicated nurturing. We will continue investing in AI and STEAM education to provide more platforms for our students, cultivating the tech leaders of tomorrow.