

## Green Innovation Competition 2026: Most Potential Award

Our school's team—comprising 4C Cai Tsz Yui Dominic, 4D Lau Lap Kan Kenneth, 4D Kan Wai Cho Carson, 4D Shi Chun Wang Kyle and 4D Weng Chak Lam Michael—for bringing their innovative energy and technology invention project—based on the novel concept of converting algae organisms into electrical energy—into the physical finals. After delivering a detailed presentation and Q&A session to the judging panel, the team's outstanding green technology ideas and practical capabilities won the judges' favour, ultimately earning them the "Most Potential Award" at the Green Innovation Competition 2026.

The "Green Innovation Competition 2026", organised by the Centre for Innovation and Technology of the Faculty of Engineering at The Chinese University of Hong Kong, has successfully concluded earlier. This year's competition, themed "Green Building for Livable Living" (綠建宜居), encourages students to combine "environmental protection" with "innovation and technology", to design software and hardware solutions hands-on, and to apply technological knowledge to address community environmental issues.

Heartiest congratulations to all the winning students!



