

Scooped Two Awards in CLP Energy Innovation for Smart City Competition

Our school's team—comprising 4C Cai Tsz Yui Dominic, 4D Lau Lap Kan Kenneth, Kan Wai Cho Carson, and Weng Chak Lam Michael—won the “Merit Award” and the “Most Potential Award” at the "CLP Energy Innovation for Smart City Competition" (also known as CLP Energy Innovation Competition for Smart City/ EISCC).

Co-organized by CLP Power and the Hong Kong Institution of Engineers (HKIE), the competition recently concluded with great success. Aimed at promoting smart city initiatives and low-carbon living, the competition encourages the younger generation to unleash their creativity and develop innovative ideas and designs for future lifestyles, driving energy conservation and improving energy efficiency. With their groundbreaking concept of converting algae organisms into batteries, our students stood out among numerous competitors! Not only did the team successfully make it to the shortlist, but they were also awarded a grant of HK\$15,000 by the organizers to refine and optimize their prototype. Ultimately, through their enhanced green technology innovation and outstanding presentation, our team scooped two awards: the “Merit Award” and the “Most Potential Award”.

Heartiest congratulations to all the winning students!

