

Carmel Pak U Secondary School

Annual Evaluation Report for DLG – Other Languages and Other Programmes: Gifted Education for the 2025/26 school year

Programme title	Objective(s)	Targets (No./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure \$
Japanese Language	To cater for students' diverse needs	◆ 4 students from S5 and S6 - Nominated by Career Mistress with interests and potential in language	Whole year (Two lessons per week)	Result of the Japanese Language Proficiency Test (JLPT)	◆ S5 students have not yet taken the JLPT ◆ One S6 student obtained N1 and one S6 student obtained N3 in JLPT	17,200 (course fee)

Programme title	Objective(s)	Targets (No./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure \$
Visual Arts (Network Programme)	To cater for students' diverse needs	◆ 5 students from S5 and S6 ◆ Nominated by Visual Arts Panel with interests and potential in Visual Arts	Whole year (One lesson per week)	Result of the HKDSE	◆ S5 students have not taken the HKDSE ◆ S6 students are waiting for the results of HKDSE	7,000 (course fee)
English Debating	To enhance students' critical thinking skills	◆ 5 students from S4 and S5 ◆ Nominated by teachers with interests and higher order thinking	Whole year (One lesson per week)	Result of the Hong Kong Secondary Schools Debating Competition	◆ Students won 2 matches, and 4 students got Best Speaker Award	11,340 (tutor fee)
				Result of the Hong Kong Schools English Debating League	◆ Students won 1 match	
				Result of UNSDGs Debating Competition	◆ Students won 2 matches, and 1 student got Best Speaker Award	
				Result of Debating League	◆ Students won 1 match	
IBO Training	To educate students in the advancement of life sciences	◆ 10 students from S5 and S6 ◆ Nominated by Biology Panel with interests and	Three lessons in 1 month	Result of the International Biology Olympiad	◆ 1 student got a Bronze Award, 2 students got a Honourable Mention, and our school got Honourable Mention for	3,000 (course fee)

		potential in life sciences			Schools	
Science Training	To educate students in the latest scientific research development	◆ 20 students from S5 and S6 ◆ Nominated by Science Education Co-ordinator with interests and higher order thinking	Whole year (One lesson per week)	Result of International Science and Invention Fair	◆ Students got a Gold Award and a Silver Award	12,217.93 (registration fee)
				Result of Indonesia International Applied Science Project Olympiad	◆ Students got a Gold Award and a Special Award	
				Result of World Youth Invention and Innovation Award	◆ Students got a Gold Award and a Special Award	
				Result of Global Youth Invention and Innovation Fair	◆ Students got a Gold Award	
				Result of Youth International Science Fair	◆ Students got a Gold Award	
				Result of Jakarta International Science Fair	◆ Students got a Gold Award	
				Result of Result of International Science Project Competition	◆ Students got a Gold Award	
				Result of Global Competition for Life Science	◆ Students got a Gold Award	
				Result of World Invention Competition and Exhibition	◆ Students got a Silver Award	
Coding Training (tutors)	To nurture students' creativity, collaboration, problem solving skills and innovativeness	◆ 32 students from S4 and S5 ◆ Nominated by Information and Communication Technology Panel with interests and potential in	Whole year (Two lessons per week)	Result of the Hong Kong Olympiad in Informatics	◆ 1 student got a Bronze Medal	20,987.4 (tutor fee)
				Result of International Coding Elite Challenge	◆ 1 student got a Silver Award ◆ 5 students got a Bronze Award	

		Technology field		Result of The International Cybersecurity Olympiad	◆ 1 student got a Bronze Award	
				Result of Hong Kong Cybersecurity Challenge 2026	◆ 2 students got a Bronze Award	
				Result of Hong Kong Secondary Schools Software Development Invitational Contest	◆ 1 student got a First Price 2 students got a Second Price	
				Result of Hong Kong Junior Skills Competition (Mobile App Development - Senior)	◆ 2 students got a Second runner-up Award	
STEM Training	To stimulate student's higher order thinking skills and creativity	◆ 1 S5 students ◆ Nominated by Science Education Co-ordinator with interests and higher order thinking	Holiday	According to the requirement of the programme offered by CUHK, HKU and HKYFG	◆ 1 student had completed the courses	2,000 (course fee)

Total Expenditure 2025/26: \$73,745.33

Grant Received 2025/26: \$118,600.00

Balance: \$44,854.67 The surplus balance will be transferred to EOEBG

.