Christian & Missionary Alliance Sun Kei Secondary School

Education Bureau Diversity Learning Grant

Funded Other Programme (Gifted Education)

2022 – 2023 Evaluation Report

Programme Title	Objective(s)	Targets (No./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure
Debate training course	To enhance students' high order thinking, debating skills and public speaking skills	• 15 S2 to S5 students • Nominated by Chinese Department with specific criteria	• 15 lessons from Oct 2022 to May 2023	Students learn from the regular course and take part in debate competitions	- The attendance of members was very high. (over 95%) - Members can be equipped with the critical thinking and debate skills. - The training was conducted by subject teachers.	$0
English-related courses offered by a local/ overseas tertiary institute	To deepen students' learning, broaden their horizons, enhance their English proficiency as well as to boost their higher order thinking skills	• 2-4 S4 to S5 students • Nominated by English Department with specific criteria	• Courses from Sep 2022 to Aug 2023	Students complete the courses and fulfill the course requirements	- 2 students have enrolled the Summer Course organised by local tertiary institute but no offer have been provided.	$0

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Debate training course	To enhance students' debating skills and public speaking skills	• S4 to S5 students • Nominated by English Department with specific criteria	• 15 lessons from Oct 2022 to May 2023	Students take part in debating competitions	- The attendance of members was very high. (over 95%) - Members can be equipped with the critical thinking and debate skills. - Most of members participated in inter-school debating competition.	Tutor fee $1,440
Tutorial for the Physics Olympiad team	• To enrich students' knowledge in Physics • To equip students with advanced skills to solve problems in Physics	• 10 S4 students • Nominated by Physics teachers with specific criteria	• At least 24 hours of training from Oct 2022 to May 2023	• Students finish a set of assessment for each lesson • Students are nominated to take part in Physics Olympiad competitions	- 62.5 hours were arranged throughout the academic year. - Students could finish the assessment in the lessons, and they learned advanced problem-solving skills in Physics. - Students joined the Hong Kong Physics Olympiad Competition held in May 2023.	Tutor Fee $11,250
Workshop on AI Robotic Arm	To boost students' coding skills, knowledge in AI and the understanding between coding, AI and automation.	• 6-10 S4 to S5 students • Nominated by ICT teachers with specific criteria	• 4-6 hours of workshops from Nov 2022 to Aug 2023	Students complete the workshops and develop an AI application using Robotic Arm	- 4 hours' workshop was arranged. Attendance was impressive (100% attendance) - Students learnt how to train and build an application using self-design computer program to classify recycle material automatically using AI.	Tutor fee, equipment and purchase fee $47,835

Programme Title	Objective(s)	Targets (No./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure
Science-related courses offered by a local tertiary institute	To broaden students' horizons, enhance their science learning as well as to boost their higher order thinking skills	• 3-5 S4 to S5 students • Nominated by Physics, Chemistry or Biology Department with specific criteria	• Intensive courses from Nov 2022 to Aug 2023	Students complete the courses and fulfill the course requirements	- 1 S5 student have attended the Summer Programme organised by the Hong Kong University of Science and Technology. - The attendance is 100 % and excellent performance was observed.	Course fee $7,400
Training Course of Innovative Design	To help students design the innovative product	• 4 S4 to S5 students • Nominated by Science Subject teachers based on the problem-solving skills, students' interest and enthusiasm towards product design	• 4 meetings from Oct 2022 to July 2023	Students complete the courses and fulfill the course requirements	- The attendance of members was very high. (over 95%) - Members can be equipped with the problem-solving skills. - The training was conducted by subject teachers.	$0