

**Christian & Missionary Alliance Sun Kei Secondary School**  
**Education Bureau Diversity Learning Grant**  
**Funded Other Programme (Gifted Education)**  
**2024 – 2025 Evaluation Report**

Subject / Domain	Programme	Objective(s)	Targets (No./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure
Chinese	Debate training course	To enhance students' high order thinking, debating skills and public speaking skills	<ul style="list-style-type: none"> <li>• 16 S1 to S5 students</li> <li>• Nominated by Chinese Department with specific criteria</li> </ul>	Courses from Sep 2024 to May 2025	Students learn from the regular course and take part in debate competitions	<p>-Students learned to analyze different perspectives and construct logical arguments.</p> <p>-This academic year, students participated in debate competitions organized by Sing Tao Daily and Chinese Medicine For All.</p> <p>-In the future, we plan to utilize the Diversity Learning Grant to cover the entire tuition fee.</p>	\$5,760
English	Debate training course	To enhance students' high order thinking, debating skills and public speaking skills	<ul style="list-style-type: none"> <li>• S4 to S5 students</li> <li>• Nominated by English Department with specific criteria</li> </ul>	15 lessons from Oct 2024 to May 2025	Students learn from the regular course and take part in debating competitions	The debate training course supports resources, expert coaching, and practice sessions for senior form students. This funding enhances their critical thinking, public speaking, and argumentation skills, directly aiding their preparation for the HKDSE. Investment in these areas fosters confidence and academic success.	\$8,800
English	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	<ul style="list-style-type: none"> <li>• 2-4 S4 to S5 students</li> <li>• Nominated by English Department with specific criteria</li> </ul>	Courses from Sep 2024 to Aug 2025	Students complete the courses and fulfill the course requirements	<p>Nominated 3 S4 students to the CUHK Program for the Gifted and Talented, one has been offered to take the course on Decoding Advertisements. This course fosters student's critical thinking and allows the talented student to thrive in the environment that simulate intellectual curiosity in the CUHK.</p> <p>Sponsoring senior form students for an Oxford study tour offers valuable exposure to world-class education. It allows students to experience life abroad, explore academic culture at Oxford, and broaden their global perspective. This opportunity can inspire future study goals and better prepare them for tertiary education pathways.</p>	\$22,640

Physics	Tutorial for the Physics Olympiad team	To enrich students' knowledge in Physics To equip students with advanced skills to solve problems in Physics	<ul style="list-style-type: none"> <li>• 10 S4 students</li> <li>• Nominated by Physics teachers with specific criteria</li> </ul>	At least 24 hours of training from Oct 2024 to May 2025	<ul style="list-style-type: none"> <li>• Students finish a set of assessment for each lesson</li> <li>• Students are nominated to take part in Physics Olympiad competitions</li> </ul>	<ul style="list-style-type: none"> <li>- 17 lessons were arranged with 98.9% attendance</li> <li>- Students learnt advanced physics knowledge and participated in 2 Physics Olympiad competitions</li> </ul> <p>1 student got Merit in Sing Yin Physics Olympiad 1 student got Second Class Honours in HKPhyO 2025</p>	Tutor fee \$6,375
Science KLA	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	<ul style="list-style-type: none"> <li>• 3-5 S4 to S5 students</li> <li>• Nominated by Physics, Chemistry or Biology Department with specific criteria</li> </ul>	Intensive courses from Nov 2024 to Aug 2025	<ul style="list-style-type: none"> <li>• Students complete the courses and fulfill the course requirements</li> </ul>	No students applied for this grant to attend the course. The Life-wide Learning Grant was allocated to subsidize student participation in the course instead.	\$0
ICT	AI IoT robot programming course	To boost students' coding skills, knowledge in AI, IoT and robotics.	<ul style="list-style-type: none"> <li>• 6-8 S4 to S5 students</li> <li>• Nominated by ICT teachers based on the problem-solving skills and enthusiasm towards AI and IoT solution design</li> </ul>	2-3 lessons from Nov 2024 to Aug 2025	<ul style="list-style-type: none"> <li>• Students complete the course and develop a computer program to control the robot using AI and IoT services</li> </ul>	<ul style="list-style-type: none"> <li>- 2 lessons were arranged with 100% attendance</li> <li>- Students learnt how to control the robotic arm and develop a computer program to transport the blocks from one location to another.</li> <li>- Students also learnt how to train the robotic arm to recognize the colour of the blocks correctly.</li> </ul>	\$11,200
Gifted Education	Enrichment Programme for Gifted and Talented Learners	To provide alternative learning opportunities for gifted and talented learners	<ul style="list-style-type: none"> <li>• 3-5 S4-5 students</li> <li>• Nominated by subject related teachers with specific criteria</li> </ul>	Courses from Sep 2024 to Aug 2025	<ul style="list-style-type: none"> <li>• Students complete the courses and fulfill the course requirements</li> </ul>	<p>Nominated 4 S4 to S6 students to the HKUST DUAL program which provide an alternative pathway for students who are gifted in science / mathematics and passionate to explore more in these knowledge domains.</p> <p>100% students complete the courses and fulfill the course requirements.</p>	\$10,400
Total:							\$65,175