

**PLK Vicwood KT Chong Sixth Form College**  
**Report on DLG-funded Other Programmes (Gifted Education)**  
**2023-24**

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure (HKD\$)
Mathematics	Mathematics enrichment class: Power of Mathematics	<ul style="list-style-type: none"> <li>To bring together gifted learners in an environment conducive to learning Mathematics</li> <li>To explore the fascinating world of mathematics beyond the classroom</li> </ul>	<ul style="list-style-type: none"> <li>13 S6 students</li> <li>Nominated by the Mathematics Panel based on students' internal examination results</li> </ul>	S6: 1.5 hours x 15 lessons from Oct 2023 to Mar 2024	<ul style="list-style-type: none"> <li>Gifted learners can fulfill their intellectual and affective needs</li> <li>It can nurture their passion and enhance their skills.</li> </ul>	<p>The attendance was fairly satisfactory (around 50%)</p> <p>Over 90% of participants agreed or strongly agreed that the class atmosphere was good.</p> <p>The tutor can provide students with appropriate materials to broaden their mathematical horizons.</p>	\$21,262.5

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure (HKD\$)
Chinese	Chinese enrichment class: Exploring Chinese Writing	<ul style="list-style-type: none"> <li>To equip students with knowledge in different writing genres</li> <li>To enrich students' repertoire in Chinese writing and improve their content and organization</li> </ul>	<ul style="list-style-type: none"> <li>32 S6 students</li> <li>Nominated by the Chinese Panel based on students' academic performance</li> </ul>	S6: 1.5 hours x 8 lessons from Oct 2023 to Dec 2023	Students can complete the writing assignments each lesson	<p>The attendance was good (around 80%)</p> <p>95% of participants agreed that the tutor is able to help them address their problems in Chinese writing. 94.5% of participants agreed the atmosphere of the class was good. 89.4% of the participants agreed they were able to be equipped with more skills and knowledge about the subject.</p> <p>The tutor can provide students with appropriate materials to enhance their Chinese writing skills.</p>	\$11,340

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure (HKD\$)
Biology	Biology enrichment class: Mastering Biology	<ul style="list-style-type: none"> <li>To broaden students' perspective in the application of biological knowledge and concepts in daily life and unfamiliar situations</li> <li>To help students develop an understanding of current issues and developments in biology</li> </ul>	<ul style="list-style-type: none"> <li>24 S6 students</li> <li>10 S5 students</li> <li>Nominated by the Biology Panel based on students' competence in Biology</li> </ul>	<p>S6: 1.5 hours x 8 lessons from Oct 2023 to Dec 2023</p> <p>S5: 1.5 hours x 6 lessons from Mar 2024 to May 2024</p>	<ul style="list-style-type: none"> <li>Students can construct concept maps in various topics</li> <li>Students can complete task-based worksheets</li> <li>Students can prepare summary notes in key topics</li> </ul>	<p>The attendance was satisfactory (around 74%). Over 80% of participants agreed that the tutor is able to help them address their problems in Biology.</p> <p>Students' knowledge was broadened in various perspectives and they developed skills in acquiring and organizing learned knowledge.</p>	\$14,597.1

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure (HKD\$)
Physics	Physics enrichment class: Keystone for Modern Physics – Photoelectric effect, Evolution of Atomic Model and Electromagnetic Theory	<ul style="list-style-type: none"> <li>To enable students to get insight into the important role of physics in understanding the way nature works</li> <li>To deepen students' understanding of the applications and development of physics in the modern world</li> </ul>	<ul style="list-style-type: none"> <li>21 S6 students</li> <li>11 S5 students</li> <li>Nominated by the Physics Panel based on students' academic performance</li> </ul>	<p>S6: 1.5 hours x 10 lessons from Oct 2023 to Jan 2024</p> <p>S5: 1.5 hours x 9 lessons from Mar 2024 to Jun 2024</p>	Students will be able to demonstrate high order thinking in Atomic and electromagnetics Physics problems	<p>The attendance was satisfactory (around 70%). Over 85% of participants agreed that they were able to be equipped with more skills and knowledge about Physics</p> <p>Students were inspired by the tutor and understand the important role of physics nature. Students showed understanding in various concepts and principles that can be applied in the modern world.</p>	\$38,902.5

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure (HKD\$)
Citizenship and Social Development	Debate course	<ul style="list-style-type: none"> <li>To enhance students' debating and public speaking skills</li> <li>To strengthen students' skills in research and teamwork</li> </ul>	<ul style="list-style-type: none"> <li>3 S4 &amp; S5 students</li> <li>Nominated by the Citizenship and Social Development Panel based on students' academic performance and speaking skills</li> </ul>	2 hours x 6 lessons from Mar 2024 to May 2024	Students can develop effective speech composition and delivery	<p>The attendance was good (83%).</p> <p>Students agreed that their debating and public speaking skills have been enhanced. They also indicated that their skills in research and teamwork have been sharpened.</p>	\$7,938

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure (HKD\$)
Chinese Language	Writing Enhancement Workshop	<ul style="list-style-type: none"> <li>To enhance students' writing skills</li> </ul>	<ul style="list-style-type: none"> <li>10 S4 students</li> <li>Nominated by subject teachers</li> </ul>	1.5 hours x 4 lessons from Jul 2024 to Aug 2024	Students can acquire writing skills for different types of writing and complete writing assignments.	<p>The attendance was satisfactory (around 60%)</p> <p>All students were able to complete the writing assignments.</p> <p>All participants agreed that the writing class materials were useful and the duration of the class was appropriate.</p> <p>All participants stated that the tutor was passionate and was willing to teach them writing skills.</p> <p>They also indicated that they were actively engaged in the classes and they would join this kind of class next year.</p>	\$4,600

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure (HKD\$)
Physical Education	Fitness training workshop	To enhance student's knowledge in fitness and strength & conditioning training through workouts and theory lesson	12 elite students from different school teams.	2 hours x 4 lessons from Apr 2024 to May 2024	Students can complete the training and their passion for fitness and strength is enhanced.	Students agreed that their knowledge in fitness and strength was improved and they further developed their passion for this dynamic field.  They worked closely with experienced trainers, learning proper techniques and programming, and were able to achieve their fitness goals safely and effectively.	\$4,800

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Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure (HKD\$)
English Language	English speaking training	To strengthen talented students' speaking skills	12 S4 - S6 elite students	1 hour x 10 lessons from Sep 2023 to Mar 2024	Students satisfactorily complete the programme and the competitions	12 students from S4, S5, and S6 received training and participated in the 75th Hong Kong Schools Speech Festival (2023) for English Speech. The experience provided them with an opportunity to explore their speaking potential and broaden their horizons through the competition. As a result, the students gained more confidence in their speaking abilities.	\$1,860

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Cross-KLAs	Enrichment courses organised by tertiary institutions and other academic organisations	<ul style="list-style-type: none"> <li>• To let students acquire advanced knowledge in the subject domain</li> <li>• To provide students with an immersive educational experience with other secondary students</li> </ul>	<ul style="list-style-type: none"> <li>• S4-S6 elite students</li> <li>• Nominated by related subject panels / Self nomination/ Principal nomination</li> </ul>	As fixed by tertiary institutions and academic organisations (throughout the school year)	Certificate of attendance	Students took part in Spring Program, Summer Program and Winter Program for the Gifted and Talented, and Summer Institute at CUHK as well as Summer Institute at PolyU. They were able to broaden their horizons and further develop their potential in the related fields, including architecture, DNA technology and nursing. They also became more confident in achieving their own goals.	\$10,352

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Administration	Employment of 0.04 Assistant Teacher	<ul style="list-style-type: none"> <li>To better coordinate the work arising from offering the gifted programmes</li> </ul>	<ul style="list-style-type: none"> <li>S4-S6 students</li> </ul>	Sep 2023 – Aug 2024	<ul style="list-style-type: none"> <li>Pre-programme and post-programme support</li> <li>Other administrative and coordination work</li> </ul>	<p>The assistant teacher helped to coordinate for gifted classes on Saturdays.</p> <p>Members of the Gifted Education Team concluded that the employment of an assistant teacher had greatly helped to relieve the workload of the team including preparing attendance registers and supervising the participants of gifted classes</p>	\$10,080