PLK Vicwood KT Chong Sixth Form College
Report on DLG-funded Other Programmes (Gifted Education and Network Programme)
2025-26

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Evaluation	Expenditure (HKD$)
Mathematics	Mathematics Gifted Class: Power of Mathematics	• To unite gifted learners in a supportive environment that fosters mathematical understanding. • To delve into the enjoyable, accessible, and practical aspects of mathematics.	• 13 S6 students • Nominated by the Mathematics Panel based on students' internal examination results	1.5 hours x 10 lessons from Oct 2025	• It can cultivate a love of mathematics through stimulating challenges • Gifted learners can have both their intellectual and emotional needs met	Coordinator of Gifted Education Team & Mathematics Panel Head	The attendance was remarkable (over 94%). Over 75% of participants agreed or strongly agreed that the class atmosphere was good. The programme successfully met its primary goals of uniting gifted students in a collaborative math community and demonstrating the practical, enjoyable nature of mathematics. Students demonstrated enhanced math skills, reported high satisfaction, and established peer networks for future academic growth.	12,600

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Evaluation	Expenditure (HKD$)
Chinese Language	Chinese Enrichment Class: Exploring Chinese Writing	• To equip students with knowledge in different writing genres • To enrich students' repertoire in Chinese writing and improve their content and organization	• 26 S6 students • Nominated by the Chinese Panel based on students' academic performance	1.5 hours x 10 lessons from Sep 2025	Students can complete the writing assignments	Coordinator of Gifted Education Team & Chinese Panel Head	The attendance was excellent (around 92%). Over 80% of participants agreed that the tutor can help them address their problems in Chinese writing and they were able to be equipped with more knowledge about the subject. The tutor can provide students with appropriate materials to enhance their Chinese writing skills. Over 90% of participants agreed the atmosphere of the class was good. The teaching material is beneficial for strengthening their skills to write articles that address the topic.	15,750

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Evaluation	Expenditure (HKD$)
Biology	Biology Enrichment Class: Mastering Biology	• To broaden students' perspective in the application of biological knowledge and concepts in daily life and unfamiliar situations • To help students develop an understanding of current issues and developments in biology	• 5 S6 students • Nominated by the Biology Panel based on students' competence in Biology	1.5 hours x 9 lessons from Oct 2025	• Students can construct concept maps in various topics • Students can complete task-based worksheets • Students can prepare summary notes in key topics	Coordinator of Gifted Education Team & Biology Panel Head	The class achieved a fairly satisfactory attendance rate (over 57%). Over 70% of students reported that the tutor provided well-prepared materials and delivered clear lessons, which helped them grasp core concepts and build basic skills in acquiring and organizing biological data. Over 70% participants agree that the tutorial adequately broadened students' perspectives on applying biological concepts to everyday scenarios and unfamiliar situations.	8,505

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Evaluation	Expenditure (HKD$)
Physics	Physics Enrichment Class: Keystone for Modern Physics	• To enable students for understanding the important role of physics in nature • To broaden students' horizon on different applications of classic theory of physics in modern world	• 10 S6 students • Nominated by the Physics Panel based on students' academic performance	1.5 hours x 10 lessons from Oct 2025	Students will be able to demonstrate high order thinking in Physics problems	Coordinator of Gifted Education Team & Physics Panel Head	The attendance was satisfactory (over 76%). Over 80% of participants reported being equipped with enhanced physics skills and knowledge, enabling them to better comprehend fundamental natural phenomena. The class successfully bridged classical physics theory with modern-world applications, helping high-achieving students deepen their mastery and gain a broader perspective on the discipline.	7,875

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Evaluation	Expenditure (HKD$)
English Language	English Enrichment Class: Exploring English Language To A Different Level	• To engage students with a diverse range of literacy work, enhancing their appreciation and critical analysis skills. • To improve students' overall command of English through focused activities in reading comprehension, vocabulary and verbal communication	• 8 S6 and 10 S5 students • Nominated based on students' academic performance	• 1.5 hours x 10 lessons from Oct 2025; 1.5 hours x 8 lessons from Apr 2026	• Participants will experience improvement in their language proficiency • Increased confidence in speaking and writing • Improved ability to analyze and interpret various texts and contexts effectively • A broadened understanding of different cultures through language use • Readiness to apply English language skills in real-life situations, such as presentations or discussions	Coordinator of Gifted Education Team & English Panel Head	The attendance was good (around 84%). Over 75% of participants agreed or strongly agreed that the class atmosphere was good. By providing appropriate materials and a diverse range of literacy works, the tutor successfully nurtured students' appreciation for English texts while sharpening their critical analysis skills. Simultaneously, focused activities targeting reading comprehension, vocabulary, and verbal communication helped students overcome difficulties across all three domains.	22,365

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Evaluation	Expenditure (HKD$)
Information and Communication Technology (ICT)	Exploration on Coding	• To enhance gifted students' computational thinking and algorithmic problem-solving skills. • To introduce core programming concepts beyond the standard curriculum.	• S4-S5(8 students)	June 2026 to Aug 2026	• Students will be able to complete class assignments	Coordinator of Gifted Education Team & ICT Panel Head	The class achieved a 100% attendance rate. Students successfully strengthened their structural logic and algorithmic reasoning through hands-on practice, tackling complex computational challenges beyond regular coursework. The class successfully introduced core programming concepts beyond the standard ICT curriculum, empowering students to master advanced coding skills as confirmed by overwhelmingly positive feedback.	2,100

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Evaluation	Expenditure (HKD$)
Administration	Employment of 0.13 Assistant Teacher	To better coordinate the work arising from offering the gifted programmes	S4-S6 students	Sep 2025 – Aug 2026	• Pre-programme and post-programme support • Other administrative and coordination work	Coordinator of Gifted Education Team	The integration of an assistant teacher enhanced the operational efficiency of the gifted programmes. According to the Gifted Education Team, having dedicated support for routine tasks, such as preparing attendance registers and supervising participants, greatly reduced their overall workload and allowed for smoother programme delivery.	32,760