PLK Vicwood KT Chong Sixth Form College

Programme Proposal for DLG-funded Other Programmes (Gifted Education and Network Programme)

2026-27

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget (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.	• 20 S6 students • Nominated by the Mathematics Panel based on students' internal examination results	1.5 hours x 8 lessons from Sep 2026	• 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	7560
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	• 20-30 S6 students • Nominated by the Chinese Panel based on students' academic performance	1.5 hours x 9 lessons from Sep 2026	• Students can complete the writing assignments	Coordinator of Gifted Education Team & Chinese Panel Head	14175

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget (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	• 15 S6 students • Nominated by the Biology Panel based on students' competence in Biology	1.5 hours x 8 lessons from Sep 2026	• Students can explain daily life problems with biological knowledge • Students can complete task-based worksheets • Students can prepare summary notes in key topics	Coordinator of Gifted Education Team & Biology Panel Head	6300

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget (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	• 15 S6 students • Nominated by the Physics Panel based on students' academic performance	1.5 hours x 8 lessons from Sep 2026	Students will be able to demonstrate high order thinking in Physics problems	Coordinator of Gifted Education Team & Physics Panel Head	6300

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget (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	• 15 S6 students • Nominated based on students' academic performance	1.5 hours x 8 lessons from Sep 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	Coordinator of Gifted Education Team & English Panel Head	10080

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget (HKD$)
					• Readiness to apply English language skills in real-life situations, such as presentations or discussions		
Chemistry	Chemistry Enrichment Class: The Aspiring Chemists	• To unite high-ability students in an environment that fosters advanced chemical understanding and hands-on, practical application.	• 12 S5 students • Nominated by the Chemistry Panel based on students' academic performance	1.5 hours x 8 lessons from Sep 2026	• Students can self-discover their common mistakes when learning chemistry. • Students can explain problems by using correct and multiple chemistry concepts.	Coordinator of Gifted Education Team & Chemistry Panel Head	12600

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget (HKD$)
Information and Communication Technology (ICT)	C++ Coding Training Course: The Coding Journey	• Enhance algorithmic logic, optimization, and problem-solving skills using C++	• 10 – 15 students • Nominated by the ICT Panel based on students' students' competence in ICT	2 hours x 7 lesson from Sep 2026	• Complete 10+ contest-level problems • mock competitions	Coordinator of Gifted Education Team & ICT Panel Head	7000
Cross-KLAs	Enrichment courses organised by tertiary institutions and other academic organisations	• To let students acquire advanced knowledge in the subject domain • To provide students with an immersive educational experience with other secondary students	• 2-3 S4-S6 students • Nominated by related subject panels / self-nomination	As fixed by tertiary institutions and academic organisations (throughout the school year)	Completion of the programme	Coordinator of Gifted Education Team	5000

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget (HKD$)
Administration	Employment of 0.15 Teaching Assistant	To better coordinate the work arising from offering the gifted programmes	S4-S6 students	Sep 2026 – Aug 2027	• Pre-programme and post-programme support • Other administrative and coordination work	Coordinator of Gifted Education Team	42000