

PLK Vicwood KT Chong Sixth Form College

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

2024-25

Domain	Programme	Objectives	Targets (no./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget (HKD\$)
Mathematics	Mathematics Enrichment Class: Power of Mathematics	<ul style="list-style-type: none"> To bring together gifted learners in an environment conducive to learning Mathematics To explore the happy, approachable and practical world of mathematics 	<ul style="list-style-type: none"> 20 S6 students 20 S5 students Nominated by the Mathematics Panel based on students' internal examination results 	1.5 hours x 12 lessons from Sep 2024	<ul style="list-style-type: none"> Gifted learners can fulfill their intellectual and affective needs It can nurture a passion for mathematics through exciting challenges 	Coordinator of Gifted Education Team & Mathematics Panel Head	17,010
Chinese Language	Chinese Enrichment Class: Exploring Chinese Writing	<ul style="list-style-type: none"> To equip students with knowledge in different writing genres To enrich students' repertoire in Chinese writing and improve their content and organization 	<ul style="list-style-type: none"> 20-30 S6 students Nominated by the Chinese Panel based on students' academic performance 	1.5 hours x 10 lessons from Sep 2024	Students can complete the writing assignments	Coordinator of Gifted Education Team & Chinese Panel Head	14,175

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Biology	Biology Enrichment Class: Mastering Biology	<ul style="list-style-type: none"> 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 	<ul style="list-style-type: none"> 20 S6 students 20 S5 students Nominated by the Biology Panel based on students' competence in Biology 	1.5 hours x 10 lessons from Sep 2024	<ul style="list-style-type: none"> 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	10,427

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Physics	Physics Enrichment Class: Keystone for Modern Physics : Understanding Particles and Wave	<ul style="list-style-type: none"> 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 	<ul style="list-style-type: none"> 15 S5 students 15 S6 students Nominated by the Physics Panel based on students' academic performance 	1.5 hours x 15 lessons from Sep 2024	Students will be able to demonstrate high order thinking in Physics problems involving Classic Mechanics and Wave Theory	Coordinator of Gifted Education Team & Physics Panel Head	35,438
All KLAs	Training for elite students	To help more capable students prepare for external competitions / performances	<ul style="list-style-type: none"> About 10 S4/S5/S6 students Nominated by related subject panels 	Oct 2024 – Aug 2025	Participation in external competitions / performances	Coordinator of Gifted Education Team & Panel Heads of participating subjects	500

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Cross-KLAs	Enrichment courses organised by tertiary institutions and other academic organisations	<ul style="list-style-type: none"> To let students acquire advanced knowledge in the subject domain To provide students with an immersive educational experience with other secondary students 	<ul style="list-style-type: none"> 3-5 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	10,000

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Physical Education	Physical education course (network programme)	<ul style="list-style-type: none"> To provide students with a comprehensive understanding of the scientific principles and theories underlying physical activity, exercise, and their impact on human health and wellness To provide diversified learning experience for students and develop their career aspirations 	<ul style="list-style-type: none"> 1 S5 student Nominated by the Physical Education Panel based on the student's talent in sports and enthusiasm in studying PE elective 	Sep 2024 – Jul 2025	Completing lessons and training on Saturdays for preparing to take the DSE exam in 2026	Physical Education Panel Head	8,200

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Administration	Employment of 0.24 Assistant Teacher	To better coordinate the work arising from offering the gifted programmes	S4-S6 students	Sep 2024 – Aug 2025	<ul style="list-style-type: none"> • Pre-programme and post-programme support • Other administrative and coordination work 	Coordinator of Gifted Education Team	69,600