N.T. Heung Yee Kuk Yuen Long District Secondary School

Annual Programme Proposal for DLG-funded Other Programmes (Gifted Education) 2025/26

Programme	Objectives	Target students	Duration	Evaluation Method	Teacher-in- charge	Budget
Gifted Education Programmes offered by local tertiary institutes or qualified organizations	To subsidize students to participate in various gifted education programs offered by local tertiary institutes or external organizations to explore and develop their talents.	15 (S4-5) Elite students nominated by various subject panels	4 to 10 lessons	Reflection and experience sharing of involved students with other schoolmates in school	G.E. Coordinator	\$53,000
Tailor-made school-based programmes provided by service providers	To provide School-based programmes for gifted students to develop their leadership and interpersonal skills develop their potential in respective subjects broaden their horizons and contribute to the school and society	25 (S4-5) Elite students nominated by PSHE and STEAM subjects Teachers	2 to 3 lessons	Performance of the trained students in the services	PSHE & STEAM Coordinator	\$35,000
International Chemistry Quiz (ICQ)	To provide an opportunity for gifted students to apply their knowledge of Chemistry through external competition and encourage their exploration of the world of Science	20 (S4-S5) Elite students nominated by Chemistry Department	2 to 3 lessons	The performance of the students in the competition	Chemistry teacher	\$2,500
Training Programmes provided by service providers						

Enrichment Programme for Young Mathematics Talents (EPYMT) Training programmes provided by service provider	 To broaden students' horizons on different thinking strategies in Mathematics To share the experiences in practical learning To help other schoolmates develop application strategies and skills 	2 (S4-S5) Elite students nominated by the Mathematics Department	8 to 10 lessons	Performance of the trained students in the services	Mathematics teacher	\$6,600
					Total	\$97,100