Programme Evaluation Report for DLG – Other Programme: Gifted Education for the 2023/24 school year

Programme	Objective	Target	Duration	Deliverable	Evaluation	Expenditure
title		(No./level/selection)	/Start Date			
Sports	To broaden elite	20 S.4-6 students	01/2024-07	The experience students	The attendance of the participants	\$62,750
Training /	senior form	gifted in sports	/2024	gained in the training /	was satisfactory (80%). The attitude	
Camp	students' horizons in			camp	of all participants was good and they	
	sports				found the training useful.	
Geography	To enrich students'	9 S.6 students who	01/2024-02	The knowledge in	The attendance of the participants	\$1,620
Enrichment	knowledge in	have good	/2024	Geography enhanced after	was excellent (100%). The attitude	
Class	Geography	performance in		joining the class	of all participants was good and they	
		Geography			found the program useful.	
History	To enrich students'	9 S.6 students who	11/2023-12	The knowledge in History	The attendance of the participants	\$1,875
Enrichment	knowledge in	have good	/2023	enhanced after joining the	was satisfactory (80%). The attitude	
Class	History	performance in	•	class	of all participants was good and they	
		History			found the program useful.	
History	To enrich students'	9 S.6 students who	01/2024-03	The knowledge in History	The attendance of the participants	\$835
Enrichment	knowledge in	have good	/2024	enhanced after joining the	was satisfactory (80%). The attitude	
Class	History	performance in		class	of all participants was good and they	
		History			found the program useful.	
BAFS	To enrich students'	8 S.6 students who	10/2023-12	The knowledge in BAFS	The attendance of the participants	\$2,461
Enrichment	knowledge in BAFS	have good	/2023	enhanced after joining the	was satisfactory (80%). The attitude	
Class		performance in		class	of all participants was good and they	
		BAFS			found the program useful.	
BAFS	To enrich students'	8 S.6 students who	02/2024-03	The knowledge in BAFS	The attendance of the participants	\$1875
Enrichment	knowledge in BAFS	have good	/2024	enhanced after joining the	was satisfactory (85%). The attitude	
Class		performance in		class	of all participants was good and they	
		BAFS			found the program useful.	
- Andready representation of the Control of the Con						
No. of the Control of						

Programme	Objective	Target (No./level/selection)	Duration /Start Date	Deliverable	Evaluation	Expenditure
title Mathematics	To enrich students'	13 S.6 students who	10/2023-12	The knowledge in	The attendance of the participants	\$4,165
Enrichment	knowledge in	have good	/2023	Mathematics enhanced after	was satisfactory (81%). The attitude	Ψ+,105
l i	_		12023	joining the class	of all participants was good and they	
Class	Mathematics	performance in		Johning the class	found the program useful.	
	TD 11 11 13	Mathematics	00/2022	The leavest decision For state	2 2	\$4.200
S.6 Reading	To enrich students'	25 S.6 students who	09/2023-	The knowledge in English	The attendance of the participants	\$4,200
Elite Class	knowledge in	have good	12/2023	enhanced after joining the	was good (95%). The attitude of all	
	English	performance in		class	participants was good and they	
		English			found the program useful.	
ICT	To enrich students'	7 S.6 students who	02/2024-03	The knowledge in ICT	The attendance of the participants	\$3,750
Enrichment	knowledge in ICT	have good	/2024	enhanced after joining the	was satisfactory (80%). The attitude	- responsible to the second se
Class		performance in ICT		class	of all participants was good and they	Address
					found the program useful.	
Subsidizing	To broaden elite	Elite senior form	09/2023-	The knowledge and	• 10 students joined gifted programs	\$27,996
students to	senior form	students	08/2024	experience students gained	provided by HKU, CUHK and	
participate in	students' horizons in			after joining the programs	HKUST in different disciplines,	
competitions	different disciplines			or competitions	including Mathematics,	
or education					Bioinformatics, Medical and	
programs held					healthcare, Neuroscience, Legal,	
by external					Engineering, etc. All students	
organizations					concerned completed the programs	
8					and obtained a certificate or a	
					transcript of the programs.	
					• 3 S.5 students participated in the	
					Gifted Crossword Puzzle	
					Challenge 2024, with 1 student got	
REPORT OF THE PROPERTY OF THE					the STAR of Excellence Award	
					and 2 got the Silver Award.	
					• 7 S.5 & S.6 students participated	

Programme	Objective	Target	Duration	Deliverable	Evaluation	Expenditure
title		(No./level/selection)	/Start Date			
					in a Mathematical Modelling	
					Competition held by iSTEM	
w was a state of the state of t					Education Ltd and gained relevant	
And and an			Visitation of the Control of the Con		knowledge and experience.	
					• 8 S.5 students participated in Hong	
					Kong Biology Literacy Award,	
					with 3 students winning the First	
					Class Award and 1 winning the	
- Anna Anna Anna Anna Anna Anna Anna Ann					Second Class Award. All	
***************************************			- Annual Control of the Control of t		participating students gained	
					relevant knowledge and	
					experience.	
					Total:	<u>\$111,527</u>