## Programme Evaluation Report for DLG – Other Programme: Gifted Education for the 2019/20 school year

Programme title	Objective	Target	<b>Duration /Start Date</b>	Deliverable	Evaluation	Expenditure
		(No./level/selection)				
Outward Bound	Outward Bound training	24 S4 student leaders,	/	/	Because of COIVD	\$0
	for S4 student leaders	(e.g. prefects, house,			19, the training was	
	(prefects, house, SU,	SU, sport committee			cancelled.	
	sport committee ex-co	ex-co members, school				
	members, school team	team leaders etc.)				
	leaders, etc.)					
Leadership	Leadership training	50 S4-S5 student	/	/	Because of COIVD	\$0
Training	programs for S4-S5	leaders, (e.g. prefects,			19, the training was	
programmes	student leaders (prefects,	house, SU, sport			cancelled.	
	house, SU, sport	committee ex-co				
	committee ex-co	members, school team				
	members, school team	leaders etc.)				
	leaders, etc.)					
PE Training Tour	To broaden students'	20 S4–S5 students	/	/	Because of COIVD	\$0
for Sports Team	perspective in PE	gifted in sports			19, the tour was	
Members					cancelled.	
Athletics	To broaden elite senior	30 S4-S6 students	09/2019-05/2020	The skills and	• Because of COIVD	\$16,580
Training	form students'	gifted in sports (school		perspective of	19, around 40	
	perspective in different	team members)		students were	times training was	
	training and			enhanced after	cancelled.	
	competitions.			joining the training	• The attendance of	
				and competitions.	students was good	

					(96%)	
					• The attitude of	
					most students was	
					good	
					• The results of	
					Inter-School	
					Athletics	
					Championships	
					were good	
					(Boys A grade:6 <sup>th</sup> ,	
					Boys B grade: 7 <sup>th</sup> ,	
					Boys C grade 4 <sup>th</sup> ,	
					Girls A grade: 6 <sup>th</sup> ,	
					Girls C grade: 8 <sup>th</sup> )	
The 6th Annual	To broaden students'	8 S5 students excelled	01/2020 - 03/2020	Each team had to	Awards received as	\$864
International	perspective in the	in Mathematics		submit a paper for	follows:	
Mathematical	application of			the regional contest.	For the Regional	
Modeling	Mathematics			The finalist teams	Contest: Honorable	
Challenge				entering the	Mention x 1,	
				international contest	Meritorious Award x 1	
				had to submit	For the International	
				another paper.	Contest: Honorable	
					Mention x 1,	
					Meritorious Award x 1	
Biology School	(a) to challenge and	10 S5-S6 top students	21/9/2019	Students formed a	Students gained more	\$600
Team (Hong	expand students' talents	in Biology		group with 3 to 5	experience and	
	•	•	•	•	•	•

Kong Biology	(b) to stimulate students'		students	knowledge in the	
Literacy Award	active interest in		Students attended a	discipline.	
2019/2020)	Biology		1-hour test	Awards received as	
	(c) to enhance students'		individually	follows:	
	scientific literacy		Certificates with	2 First Class Honour	
			First, Second and	1 Second Class	
			Third Class Awards	Honour	
			would be distributed	1 Third Class Honour	
			to students	3 Award of Merit	
			individually.	1 Active Participation	
				Total:	\$18,044