## <u>King's College</u> <u>Programme Proposal for DLG-funded Other Programme (Gifted Education), 2018-19</u>

Domain	Programme	Objectives	Targets	Duration/Start	Deliverables	Teacher	Budget
			(No./level/selection)	Date		i/c	
中文	中文拔尖寫作	提高寫作應考能力及技	三十位中四及中五級	2018年10-12月	- 優秀作品分別刊	楊家碧	\$24,000
	班	巧	學生		登於校刋及校報	老師	
					- 表現傑出的學生		
			由科任老師選拔		獲邀擔任校報編		
					輯		
English	English Debate	To boost the debating	Fifteen S4-S5 students	2 hours for each of	Participating in	Ms.	\$10,000
	Enhancement	and public speaking skills	who are members of	the 10 sessions	external	CHOW	
	Course	for the School Debating	the English Debating		competitions	Lam-lam	
		Team members, and	Team and have	November 2018 to			
		better equip them for	represented the school	May 2019			
		the upcoming	in external				
		competitions	competitions				
	English	To enhance students'	A maximum of 40	At least 20	Conducting oral	Ms.	\$10,000
	Enhancement	communication skills and	capable students from	sessions for each	practice with fellow	CHOW	
	Course for	equip them for	each of the senior	level and 1 hour	students	Lam-lam	
	Group	conducting practice on	levels	for each session			
	Interaction	group interaction with					
		fellow students	Selected by subject	Starts from			
			teachers	November 2018			

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Ceremonies	Ceremonies	practical presentation	students	November 2018	Mornings and other	Yeuk	
	Course	skills and			school ceremonies	Wing,	
		communication	Selected by teacher i/c			Hazel	
		strategies of the	of King's Morning and				
		masters of	Head of Chinese				
		ceremonies on	Department				
		different occasions					
		bilingually					
		2. To build up students'					
		confidence in front of					
		the audience					
Mathematics	Mathematics	To enhance students'	Twenty students for	Five 1.5-hour	Participation in	Mr. NG	\$4,500
	Enhancement	1. high order thinking	each form from S4 and	lessons are held	different	Tak Yan	
	Course for	and logical thinking	S5 respectively	weekly for each	Mathematics		
	elite	2. problem solving		form	competitions		
	Mathematics	skills	Selected by subject				
	students		teachers	November to			
				December 2018			

Science	Science	1. To develop students'	Ten S4 – 5 students	September 2018 –	Participation in	Dr. Bob	\$20,000
	Research Team	high order thinking	who are selected by	July 2019	different Science	LUI	
	Training	skills and creativity	1. science screening		competitions		
	Workshop	2. To enrich students'	test; or				
	(school-based	research skills by	2. teacher nomination;				
	pull-out	using modern	or				
	programmes)	research technology	3. self-nomination				
		such as infrared					
		spectroscopy,					
		UV-vis spectroscopy					
		and polarimetry					
		,					
	Tertiary	To enhance students'	Two S4 students	12 hours	Participation in	Dr. Bob	\$5,100
	Education	science literacy and			different Science	LUI	
	Institutes	knowledge in	Selected among the	22 & 29 December	competitions		
	Science	state-of-the-art	top 10 students in	2018			
	Programmes	technologies in applied	academic performance				
	for Gifted and	biochemistry	in science subjects.				
	Talented						
Leadership	Leadership	To develop students'	Twenty	4.5 hours	Organizing a learning	Dr. Bob	\$9,000
	Training	leadership skills including	S4 students		activity for the junior	Lui	
	Programme for	critical thinking and		February to March	students during the		
	elite students	decision making	Selected among the	2019	Activity Days and/or		
			top 50 students in		Open Day		
			academic performance				
			·	<u> </u>	<u> </u>		\$94,100

\$94,100