

CHRISTIAN ALIANCE CHENG WING GEE COLLEGE

DLG-Other Programme: Gifted Education for the 2024/25 school year Programme Evaluation Report

Programme Title	Objective	Target (No./level/selection criteria)	Duration/ Start Date	Deliverable	Evaluation	Expenditure
高中尖子中華文化之旅	• 透活培學語中的提學學力 一	 中老中國趣加薦2023-24 再 一老中國趣加薦2023-24 語為名中 師最生 2023-24 語為名中 師最生 30 讀科老,學名 30 類終最 30 類級 30 類級 30 類級 30 類級 30 類別 30 表別 30 表別	Sep 2024 – Aug 2025	 於不同活動中,學生的完成活動中。 學生能完成活動中的寫作活動。 學生於活動學生於活語表。 當所有所對學等人類的方式,與一個學學的不可以方式,與一個學學的不可以方式,與一個學學的一個學學的一個學學的一個學學的一個學學的一個學學的一個學學的一個學學	 同學的出席率達90%。 所有同學在文學散步的作品均較前作進步,能完成寫作要求。 同學於舞台劇後的分享會能夠清晰指出自己的見解,並與文本作對讀,具比較意識。 所有學生在活動後均能展現對中華文化的加深,並提高了文學鑒賞能力。 	\$7280 (\$3500 文學 散步及先導 課 \$3780 舞台 劇金鎖記門 票)
S.4 Elite Drama Class	To nurture students' interest and stretch their potentials in learning English through drama	20 S.4 elite students in English Language nominated by subject teachers basing on the performance in the first Uniform Test and 2023-24 overall performance	10 lessons of one hour each from Nov 2024 to Mar 2025	 Student attendance rate is 80% or above. Tutor's feedback on student participation is satisfactory. Students are confident of using English to perform an act. 	S4 students did surveys after the final workshop. Sentiments regarding the tutors, materials, skills utilized and knowledge gained were garnered from the participants. The workshop was run very well and the games were enjoyed by the students. During the last few sessions, videos were taken to help capture some of the work the children had done to create a short, 1-2 minute scene of their own devising.	\$ 7 200

Programme Title	Objective	Target (No./level/selection criteria)	Duration/ Start Date	Deliverable	Evaluation	Expenditure
S.4 and 5 Mathematics Elite Training Course	(1) To widen the horizon about mathematica I knowledge of students (2) To equip students techniques for interschool mathematica I competitions	16 S4 & S5 Elite students in Mathematics basing on the performance in summative assessments are invited and 10 participants were finally recruited.	27 Nov 2024 - 12 Mar 2025	 Student attendance rate is 80% or above. Satisfactory problem solving skills in Mathematics are developed. Students' participation and performance in interschool competitions are satisfactory. 	 Students problem solving skills is enhanced. The attendance rate is nearly 100% Over 40 participants got gold, silver and bronze medals in more than 5 different competitions. 	\$ 6 300
S.4 ICT Elite Class	To enrich students' computational thinking and problem-solving skills	6-8 S.4 ICT students nominated by the Computer Department with good academic result	The class was i	not held as there was no suit	able tutor.	
S.5 ICT Elite Class	To enrich students' computational thinking and problem-solving skills	6-8 S.5 ICT students nominated by the Computer Department with good academic result	Oct 2024 – Jun 2025	 Student attendance rate on average of over 70% is observed. Students can analyses assigned problems with the skills learnt and provided relevant solution. Outstanding students are nominated to participate in interschool competitions. 	 The attendance of students was high (>80%). Most students could complete the assigned programming tasks during lessons. 5A Zhu Qianwen, 5B Yau Ching Tong and 5E Lam Tsz Ching participated in interschool competitions. 	\$ 4 000

Programme Title	Objective	Target (No./level/selection criteria)	Duration/ Start Date	Deliverable	Evaluation	Expenditure
S.6 ICT Elite Class	To enrich students' computational thinking and problem-solving skills	6-8 S.6 ICT students nominated by the Computer Department with good academic result	Oct 2024 – Apr 2025	 Student attendance rate on average of over 70% is observed. Students can analyses assigned problems with the skills learnt and provided relevant solution. Outstanding students are nominated to participate in interschool competitions. 	 The attendance of students was high (>80%). Most students could complete the assigned programming tasks during lessons. 6B Ng Tsz Fung, 6C Tang Man Hei and Kong Yat Hang participated in inter-school competitions. 	\$ 3 000
S.4 STEAM Elite Class	To enrich students' STEAM and problem-solving skills	6-8 S.4 STEAM students nominated by the teachers	Oct 2024 – May 2025	 Student attendance rate on average of over 70% is observed. Innovative products are designed and created by students. Outstanding students are nominated to participate in interschool competitions. 	 The attendance of students was high (>80%). Most students coud complete the assigned STEAM projects during lessons. 12 students participated in the Hong Kong Science Fair 2024-25. 	\$ 6 000
高中級中國歷 史尖子課程	支援學生參加 由大專院校或 校外機構舉辦 的全港性比賽	中四或中五全級 首 10 名學生或獲 老師推薦者	2025 年 4 月 23 日至 5 月 8 日	學生出席率達80% 或以上。参加不少於一項校 外比賽。	 共有4位中四級學生參加 「全港中學中國歷史研習 獎勵計劃」的學生報讀學 術論文寫作班。 課程共有7節課,學生出席 率為100%。 導師指導學生擬定論文主 題、整理學界研究成果和 	\$ 2 625

Programme Title	Objective	Target (No./level/selection criteria)	Duration/ Start Date	Deliverable	Evaluation	Expenditure
					逐步等性	
S.4 Physics Learning Exploration Programme	(1) To enrich students' learning experiences through exploration (2) To widen students' horizon in the	8 S.4 Physics students with good academic performance in 2024-25 first term nominated by the subject teacher	A half day activity was held on 18 Apr 2025.	 100% S.4 student attendance rate is observed. Students can understand the fusion of science and creativity, to inspire their interest in science, as well as how scientific 	 Participating students were awarded with certificates upon the completion of the programme. 100% attendance rate was achieved. All students rated the activity positively and they showed good understanding to the contents. They were also 	\$ 3 975

Programme Title	Objective	Target (No./level/selection criteria)	Duration/ Start Date	Deliverable	Evaluation	Expenditure
	application s of physics knowledge (3) To strengthen students' comprehen sion and analytical skills (4) To uplift students'		Start Date	theories can be applied in everyday lives. S.4 students can act as leaders and facilitators in helping the junior schoolmates understand the programme contents. S.4 can do the	motivated to explore careers in physics and increased their exposure to the subject. • S.4 students participated alongside S.3 students, with some taking the role to facilitate discussions and reflection, aligning with the goal of promoting leadership and peer learning.	
	social and leadership skills			learning reflection with the junior schoolmates.		