



CHRISTIAN ALLIANCE CHENG WING GEE COLLEGE
Measures to Broaden Students' Choices of Elective Subjects and
Provision of Gifted Education Programmes

2024-25 Annual Plan for DLG-funded Other Programmes: Gifted Education (Updated on 9 Oct 2024)

Domain	Programme	Objective(s)	Targets (No./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget
中國語文	高中尖子中華文化之旅	透過不同活動 (1) 培養參與學生對中語文科及中華文化的興趣 (2) 提昇參與學生的文學鑒賞能力	(1) 中國語文科老師推薦高中各級對中國文學有興趣的學生參加，惟被推薦者必須於2023-24年度中國語文科表現為全級首30名或正修讀中國文學科 (2) 經老師甄選後，最終取錄學生最多為30名	Sep 2024 – Aug 2025	<ul style="list-style-type: none"> ● 於不同活動中，學生出席率達80%或以上。 ● 學生能完成活動中的寫作要求。 ● 學生於活動後能以書寫及口語表達方式檢視所學。 ● 當所有活動後，透過習作、文字反思及總結，檢視學生於鑒賞中華文化及文學作品的的能力有否提升。 	黃希彤老師	\$ 8 000
English Language	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	<ul style="list-style-type: none"> ● 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. 	Ms. SY Fung	\$ 9 900

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Mathematics	S.4 and 5 Mathematics Elite Training Course	(1) To widen the horizon of students about mathematical knowledge (2) To equip students with techniques for inter-school mathematical competitions	15 S.4 and 5 Elite students in Mathematics basing on the performance in summative assessments	7 lessons of 1.25 hours each from Nov 2024 – May 2025	<ul style="list-style-type: none"> ● Student attendance rate is 80% or above. ● Satisfactory problem solving skills in Mathematics are developed. ● Students' participation and performance in interschool competitions are satisfactory. 	Mr. CS Li	\$ 8 750
Information and Communication Technology	S.4 ICT Elite Class	To enrich students' computational thinking and problem-solving skills	6-8 S.4 ICT students nominated by the Computer Panel with good academic performance	Oct 2024 – Jun 2025	<ul style="list-style-type: none"> ● 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 inter-school competitions. 	Mr. WM Leung	\$ 4 000

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Information and Communication Technology	S.5 ICT Elite Class	To enrich students' computational thinking and problem-solving skills	6-8 S.5 ICT students nominated by the Computer Panel with good academic performance	Oct 2024 – Jun 2025	<ul style="list-style-type: none"> ● 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 inter-school competitions. 	Mr. HY Wen	\$ 4 000
Information and Communication Technology	S.6 ICT Elite Class	To enrich students' computational thinking and problem-solving skills	6-8 S.6 ICT students nominated by the Computer Panel with good academic performance	Oct 2024 – Apr 2025	<ul style="list-style-type: none"> ● 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 inter-school competitions. 	Mr. HY Wen	\$ 4 000

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STEAM	S.4 STEAM Elite Class	To enrich students' STEAM and problem-solving skills	6-8 S.4 STEAM Ed students nominated by the subject teacher basing on their lesson performance	Oct 2024 – May 2025	<ul style="list-style-type: none"> ● 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 inter-school competitions. 	Mr. HY Wen	\$ 8 000
中國歷史	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	Sep 2024 – Jun 2025 共 8 課	<ul style="list-style-type: none"> ● 學生出席率達80%或以上 ● 參加不少於一項校外比賽 	蔡子傑老師	\$ 3 200

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Physics	S.4 Physics Learning Exploration Programme	<p>(1) To enrich students' learning experiences through exploration</p> <p>(2) To widen students' horizon in the applications of physics knowledge</p> <p>(3) To strengthen students' comprehension and analytical skills</p> <p>(4) To uplift students' social and leadership skills</p>	5 S.4 Physics students with good academic performance in 2024-25 first term nominated by the subject teacher	Apr 2025	<ul style="list-style-type: none"> ● 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 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 learning reflection with the junior schoolmates. 	Ms. IC Lau	\$ 4 000