Hong Kong Chinese Women's Club College
Programme Evaluation Report for DLG-funded Other Programme (Gifted Education) 2025/2026

Programme	Objectives	Targets (No./level/ selection)	Duration/ Start Date	Deliverables	Evaluation	Actual (Budget) Expenditure $
BAFS BAFS Enhancement Class	To deeply enhance the students' abilities to handle with more advanced accounting questions	S.5 and S.6 BAFS students	Oct 2025 – Apr 2026	Students' attendance and learning outcomes	The DSE 2026 results were exciting. 13.33% of students (6 students) got 5**. Besides, 17 (38%) and 35 (78%) students got Level 5 and Level 4 or above respectively, which exceeds HK average.	5,214.00 (5,600)
Biology S5 Biology Enrichment Programme	• To provide training for students to deepen their understanding on some advanced biological concepts • To prepare students to join some external Biology-related competitions	8-12 S.5 Biology students who have good class performance and exam results consistently	Sep 2025 – Feb 2026	• Participation rate in the external competition • The awards won by the participants • Tutor's observation	To address the lack of a suitable graduate tutor, teachers directly provided training to deepen students' understanding of advanced biological concepts and prepare them for external competitions. The students were engaged in the training sessions. Their effort yielded satisfactory results in both the Hong Kong Biology Literacy Award and the Biology Olympiad.	0 (2,580)
Chemistry Australian National Chemistry Quiz (HK Section)	• To enrich students' knowledge and perspective in Chemistry • To encourage students participation in international competitions and enhance their chances to gain external awards	Approximately 50 S.4, S.5 Chemistry Students, nominated by the Chemistry Department with specific criteria	2 – 3 training sessions and 1 quiz session; Jul 2026	Assignment(s) for training sessions and quiz paper(s)	A number of students were able to solve higher level Chemistry problems (International Chemistry Quiz (2026)). Results are to be announced.	2,496 (2,500)

Geography Geog Step-up programme for S6 high achievers	To design more challenging tasks to help students to reach their maximum potentials	S.6 Geography high achievers	First Term in 2025-26	• Students' attendance and feedback • Students' DSE result	A number of students showed improvement in answering techniques and achieved good results in DSE.	5,030.00 (5,000)
Maths S4-S5 Mathematics High Achievers Programme	Provide trainings for students to enhance their problem-solving skills and Mathematics knowledge in external competitions	S.4 to S.5 Mathematics High Achievers	Sep 2025 – Aug 2026	Students' performance in external competitions	Our students have taken part in various external competitions, achieving outstanding results. We received numerous awards, including prizes in mathematical modelling competitions and the Gold Award at the 2025 Hang Lung Mathematics Awards, which demonstrates the success of the High Achievers Programme.	63,210.00 (63,036)
Physics Tutors' fees for Training of gifted Physics students	To hire tutors to give training to students for external events and competitions	S.4 to S.5 Physics High Achievers	Jan 2025 – Aug 2026	Students' learning outcomes & teachers' evaluation	Outstanding achievement was achieved in numerous Physics Olympiad competitions. 4 out of 5 students received awards in the Pan Pearl River Delta Physics Olympiad 2026. 4 students won Merits in the Sing Yin Physics Olympiad 2026, and 1 won the overall Champion. 11 out of 15 students were awarded in the HK Physics Olympiad 2026. 3 students received First Class Award, 2 students received Second Class Award, 3 students received Third Class Award and 3 students received Honourable Mentions. HKCWCC ranked first in Hong Kong and was awarded the Best Schools Award.	4,000.00 (9,000)
Science Chemicals and equipment for Science Research Team	To provide opportunities for both the senior form and junior form students to take part in science research and broaden their exposure through participating in external science project competitions	Gifted science students	Sep 2025 – Aug 2026	• Teacher's observation • Students' feedback • Performance of the research team	Three S.5 students participated in the 20th Soong Ching Ling Children's Invention Award and received a Bronze Award for their research project. Some chemicals and equipment were purchased to prepare for their subsequent	4,100.00 (10,000)

				● Results of the external science project competitions	research project, which will continue into the 2026–2027 academic year.	
ICT ICT Enrichment Programme	To provide opportunities for students to participate in enrichment programmes (e.g., Cloud Computing. Artificial Intelligence, Quantum Computing Programme).	S.4-6 ICT higher achievers	Sep 2025 – Aug 2026	● Teacher's observation ● Students' feedback	Cloud computing courses and Data Analytics course were conducted. Students have the opportunities to explore the technologies in the current IT field such as cloud technologies, IoT, and use of AI. The courses also enhanced the students' knowledge and interest.	434.7 (3,000)