

**Hong Kong Baptist University Affiliated School Wong Kam Fai Secondary and Primary School**

**Diversity Learning Grant Report**

**DLG – Other Programme: Gifted Education for the 2024/25 school year**

<b>Program Title</b>	<b>Objective</b>	<b>Target</b>	<b>Period</b>	<b>Deliverable</b>	<b>Evaluation</b>	<b>Expenses (HK\$)</b>
APL Dance Programme	Selected participant in the captioned programme, which aim to provide enrichment training for continuous development in Dance.	<ul style="list-style-type: none"> <li>• 1 G10 student from the Jazz Dance Team is selected.</li> </ul>	2024 – 2026 (1 <sup>st</sup> installment)	Lessons and competitions	<ul style="list-style-type: none"> <li>• Student won numerous local and international dance competitions.</li> </ul>	10,900
The BETT Show 2025	Selected participant in the captioned excursion, which aims to provide a chance for students to find inspiration in STEAM education and see how technology and innovation enable learners to thrive. Student will showcase their STEAM projects and models at the Bett Show 2025.	<ul style="list-style-type: none"> <li>• 1 G11 student from Excel 33 is selected.</li> </ul>	Jan 18 – 26, 2025	Lessons and presentation within the captioned period.	<ul style="list-style-type: none"> <li>• Student initiated a project - "SageSmart" aims to assist elderly individuals living alone, who developed a mobile application integrated with health kit functionalities to track the health status of the elderly, facilitating early detection of potential health issues.</li> </ul>	5,820
Dual Program (Offered by Hong Kong University of Science and Technology)	Targets at providing an alternative pathway for students who are talented in Science, Mathematics and /or Engineering so that they can devote part of their time at HKUST studying subjects of their interest at an accelerated pace and earn university credits.	<ul style="list-style-type: none"> <li>• 2 G10 students                             <ul style="list-style-type: none"> <li>➢ Lv 1 Chemistry</li> </ul> </li> <li>• Excel 33 members and nominated by Science/ Mathematics Teachers.</li> </ul>	Lessons from September, 2024 to April, 2025	Lessons within the captioned period	<ul style="list-style-type: none"> <li>• 2 students received B or above.</li> </ul>	2,000

Scientist in Residence	To enhance gifted students' knowledge and problem-solving skills by exploring some challenging questions and phenomenon in Science. It also provides training for the Hong Kong Physics Olympiad 2025.	<ul style="list-style-type: none"> <li>• 8 G10 and G11 students</li> <li>• Selected by Science Teachers</li> </ul>	From Jan – May, 2025	16 lessons	<ul style="list-style-type: none"> <li>• Students participated in the Hong Kong Physics Olympiad 2025.</li> <li>• 1 Student selected to representing Hong Kong to take part in the 25<sup>th</sup> Asian Physics Olympiad.</li> </ul>	12,600
UK University Tour	The programme will bridge the gap between high school education and higher education, students are going to learn about Medicine, STEM and other interdisciplinary majors , learn about the most recent cutting – edge research.	<ul style="list-style-type: none"> <li>• 13 G10 and G11 Students</li> <li>• High achievers</li> <li>• Nominated by Science, Mathematics and ICT teachers</li> </ul>	June 18 - 28, 2025	11 days open lectures, workshops and seminars.	<ul style="list-style-type: none"> <li>• Students submitted daily tasks and presentation was held.</li> </ul>	17,072.13
Spain Arts Tour	To enhance arts gifted students' knowledge and exposure into iconic artworks and architectures. Investigating the works of Gaudi, Salvador Dali, Joan Miro and more.	<ul style="list-style-type: none"> <li>• 7 G10 students</li> <li>• Selected by Visual Art Teachers</li> </ul>	June 21 - 30, 2025	10 days open lectures, workshops and museums visit.	<ul style="list-style-type: none"> <li>• Create at least a piece of artwork and presentations.</li> </ul>	54,390
					<b>Total</b>	<b>HKS 102, 782.13</b>