

Programme Evaluation Report
DLG – Other Programme : Gifted Education for the 2023/24 school year

Programme title	Objective	Target (no/level/selection)	Duration	Deliverable	Evaluation	Expenditure
Local university programmes (HKUST Dual Programme, etc)	<ul style="list-style-type: none"> To earn university credits from university programme. To strength, enrich and extend students' learning capacity in various dimensions such as HOT, Oly competition training etc. 	<ul style="list-style-type: none"> 29 students F1-F5 students Self / Team nominations and selection based on the subject performance 	Whole year	Lecture with tutorials	<ul style="list-style-type: none"> The attendance of students was high and the performance was good. 83% of attendees grade C or above. Students could spend time in their selected subjects, selection is based on internal school exam result. The program resumed to face-to-face mode. 	Self-finance
Local university programmes (HKU Academy for the Talented)	<ul style="list-style-type: none"> 	<ul style="list-style-type: none"> 35 students F.3-5 students School Nomination based on subject performance 	Whole year	Lecture with tutorials	<ul style="list-style-type: none"> The attendance of students was high The program provide various subject programs for students to choose based on their interests. The program resumed to face-to-face mode. 	Self-finance
Overseas University Programmes (<i>John Hopkins University (JHU) CTY Summer Programme, USA</i>)	<ul style="list-style-type: none"> Talent Search, administrated by CTY identifies and assesses students. It helps students to discover whether programs and services are right and find appropriate level of challenge to inspire advanced learner. 	<ul style="list-style-type: none"> 5 students Team nomination and selection based on subject performance 	Whole year	Lecture with tutorials	<ul style="list-style-type: none"> The attendance of students was high and the performance was excellent. Students could spend quality time in their selected subjects based on their SCAT result. 	Scholarship

					<ul style="list-style-type: none"> • Students could further polish their team spirit with students from all around world • The program is delivered in online mode. 	
School-based Team Training (Maths Team, Science Team, Physics Team, Debate Team, Robotics Team, STEM etc)	<ul style="list-style-type: none"> • To enrich students' in various area. • Team training. 	<ul style="list-style-type: none"> • 200 students • F1-F6 students • School based selection test 	Whole year	Small Group	<ul style="list-style-type: none"> • Attendance rate was high. • Students can have more support to prepare for competitions. • Students could further nominated to HK team training by EDB and HKAGE. 	
Science Academy for Young Talent - STEM Academy 2023	<ul style="list-style-type: none"> • Category I-University Credit Bearing / Category II-Academy Credit Bearing 	<ul style="list-style-type: none"> • 10 students 	Summer Holiday	Small Group	<ul style="list-style-type: none"> • The Academy offers 20 science summer courses, Category I-University Credit Bearing and Category II- Academy Credit Bearing. 	Self-finance
Gifted Education : Off- school Advanced Learning	<ul style="list-style-type: none"> • STEM, Ecology, Maritime History, Linguistic Training etc 	<ul style="list-style-type: none"> • 7 students • F2-5 students 	Summer Holiday	Small Group	<ul style="list-style-type: none"> • Students took an active role in studies, research and investigate in Big Data Collection and Analysis, Entrepreneurial STEM Programme, Innovative Media Production and Cultural Research, Linguistic Training and Maritime History and Curating 	Free (EDB)

Language Programme (Korean, German, Spanish and Japanese – elementary level)	<ul style="list-style-type: none"> To enrich students' in language development. Prepare for DSE (Japanese/Spanish) One F.6 students captured A in Japanese DSE exam. 	<ul style="list-style-type: none"> 75 students F1-5 students 3 F.6 students Self nominations and selection based on the subject performance 	Nov- March	Small Group	<ul style="list-style-type: none"> Attendance rate was high. Korean, German and Spanish program, organised by HKU tutors. Japanese and Spanish program supported by The Academy of The Baptist Convention of Hong Kong. Students were highly motivated. The program resumed to face-to-face mode. 	German / Spanish/ Korean - about \$2,350, self-finance DSE Japanese/ Spanish - supported by DLG
DSE Music	<ul style="list-style-type: none"> Prepare for DSE (Music) Five F.6 students took Music DSE exam. 	<ul style="list-style-type: none"> F4-6 students Self nominations and selection based on the subject performance 	Sept- March	Small Group	<ul style="list-style-type: none"> Attendance rate was high The program supported by Institute of Hon Kong Senior Secondary School Music Education Students were highly motivated It is jointly organised by La Salle College, Diocesan Boys' School, Diocesan Girls' School and Maryknoll Convent School 	About \$84,375 (supported by DLG)
Chinese Drum Team	<ul style="list-style-type: none"> Coaching and participate in HKFYG Chinese Drum Competition. 	<ul style="list-style-type: none"> Chinese Drum Team Members 	Dec – Feb	Small Group	<ul style="list-style-type: none"> Team members were proactive in preparing for the competition. The attendance during practice was high. 	Around \$22,838 (supported by DLG)

Drama Team	<ul style="list-style-type: none"> Coaching and consumables for Drama Team Competition and Summer Showcase. 	<ul style="list-style-type: none"> Drama Team Members 	Dec- Aug	Small Group	<ul style="list-style-type: none"> Team members took an active in creating the drama script and prepared for both the competition and showcase. The attendance during practice and rehearsal was high. 	Around \$59,000 (supported by DLG)
STEM Team Quantum GPT Research Project	<ul style="list-style-type: none"> Assist with Cloud GPU for experimentation and testing for competing in the International Science and Engineering Fair (ISEF). 	<ul style="list-style-type: none"> STEM Team Member 	July-Sept	Individual	<ul style="list-style-type: none"> The Team member has won awards in HKSTIC and CUHK. The research project will used to compete in International Science and Engineering Fair, an international competition, in late 2024. 	Around \$7,600 (supported by DLG)