

Programme Evaluation Report
DLG – Other Programme : Gifted Education for the 2020/21 school year

Programme title	Objective	Target (no/level/slection)	Duration / Start Date	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"> 20 students F1-F5 students Self / Team nominations and selection based on the subject performance 	Whole year	Lectures with tutorials	<ul style="list-style-type: none"> The attendance of students was high and the performance was good. 90% of attendees grade C or above. Students could spend time in their selected subjects. Students could further their team spirit. The program became an online instructions due to pandemic. 	Self-finance
School-based Team Training (Maths Team, Science Team, Physice Team, Debate Team, Robotics Team, STEM etc)	<ul style="list-style-type: none"> To enrich students' in various area. Team training. Purchased 3D printer for Robotics Team. 	<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 such as Chem Oly. Students could further nominated to HK team training by EDB and HKAGE. 	About \$5,000 (supported by DLB)
Wings of tomorrow (WoT)	<ul style="list-style-type: none"> Wings of Tomorrow (Phase 1) LSC * GHS Solo Pilot Course – Private Pilot License (PPL) Engineering Program 	<ul style="list-style-type: none"> 50 students 	Second term / Summer holiday	Small group	<ul style="list-style-type: none"> Attendance rate was high. The objective of the program is to cultivate students' interest and knowledge in aerospace covering areas such as astronautics and aviation. Lectures / workshops, visits and career talks were organized for students. All lectures and workshops 	About \$30,000 (supported by DLB)

					were taught by professional aviation trainers (HKALA).	
Science Academy for Young Talent - STEM Academy 2021	<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"> 10 students 	Summer holiday	Small group	<ul style="list-style-type: none"> Students must take 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 (German, Spanish and Japanese – elementary level)	<ul style="list-style-type: none"> To enrich students' in language development. Prepare for DSE (Japanese) Three F.6 student capture A in Japanese DSE exam. 	<ul style="list-style-type: none"> 45 students 	Oct - April	Small group	<ul style="list-style-type: none"> Attendance rate was high. German and Spanish program, organised by HKU tutors. Japanese program supported by Pui Ching Academy. Students were highly motivated. The program became a mixed mode (face-to-face and online instructions due to social event and pandemic) from Dec 2019. 	German / Spanish - about \$2500, self-finance Japanese - supported by DLG