## Annual Programme Proposal for DLG – Other Programme: Gifted Education for the 2021/22 school year

The following programmes are adopted with the support of EDB s Diversity Learning Grant (DLG):

Domain	Programme	Objective(s)	Targets	Duration/	Deliverables	Teacher i/c	Budget
			(No./level/selection)	Start Date			
Physics	Training course for preparing students for Hong Kong Physics Olympiad	- To provide advanced level Physics course for students	<ul> <li>10</li> <li>S2 students</li> <li>Recommended by Science and Math teachers</li> </ul>	10 months / Nov 2021 (around 40 lessons and 2 hours per lesson)	- One assignment per lesson	Commissioned to external trainers with Mr KuKC as coordinator	HKD 32,000 (Coach Fee)
Biology	Hong Kong Youth Science and Technology Innovation and researching	<ul> <li>To provide high achievers ample opportunities to learn advanced science content</li> <li>To equip students with advanced scientific researching skills and participate in Hong Kong Youth Science and Technology Innovation Competition held by Hong Kong New Generation Cultural Association</li> </ul>	<ul> <li>5 students</li> <li>S3-5 students</li> <li>Nominated by Biology Department</li> </ul>	~10 lessons (~40 hours)	<ul> <li>Scientific Report / Innovation product at the end of the course</li> <li>Participation in "Hong Kong Youth Science and Technology Innovation Competition"</li> </ul>	Commissioned to external trainers with Mr. ChanKL as coordinator	HKD 25,000 (Course fee)
	Ecology in	- To sharpen students'	- 6 students	~10 lessons	- Research report at	Commissioned	HKD 25,000
	Hong Kong	scientific investigation skills through field studies	<ul> <li>S3-5 students</li> <li>Nominated by Biology Department</li> </ul>	(~40 hours)	<ul> <li>the end of the course</li> <li>Participation in investigative field study competition "Searching For Nature Stories"</li> </ul>	to external trainers with Mr. ChanKL as coordinator	(Course fee)