

Queen's College Old Boys' Association Secondary School
Diversity Learning Grant (Other Learning Programmes) 2019/20 – 2021/22

Strategies & benefits anticipated	Name of program	Duration of the programme	Target students	Estimated no. of students involved	Evaluation of student learning indicator	Teacher-in-charge
<ul style="list-style-type: none"> ● To develop students' higher order thinking skills ● To enhance students' knowledge in STEM 	Drone workshop – programming and operating	Workshops to be held after school or on school holidays. The whole programme lasts about 8-12 sessions.	S.4 highly motivated learners of STEM	12 - 20	Students will improve their higher order thinking skills and acquire techniques in programming and device control	STEM Committee
<ul style="list-style-type: none"> ● To build students' confidence ● To nurture students' interests in Art ● To enhance students' English speaking skills 	"Learning Art through English" workshop	Workshops to be held after school or on school holidays. The whole programme lasts about 6-10 sessions.	S.4 highly motivated learners of English	30 – 40	Students will gain confidence in using English during learning and conducting performances	English Panel Chairperson
<ul style="list-style-type: none"> ● To nurture students' higher order thinking skills ● To enhance students' English competence 	"Train Your Brain" English workshop	Workshops to be held after school, on weekends or on school holidays. The whole programme lasts about 4-6 sessions.	S.4 to S.6 outstanding learners of English	8 - 20	Students will improve their higher order thinking skills and language skills	English Panel Chairperson

<ul style="list-style-type: none"> ● To enhance students' advanced knowledge in Science ● To enhance students' exposure outside classroom ● To prepare students to participate in public competitions organized by universities in Hong Kong 	“Excel to Excellence” Science workshop	Workshops to be held on weekends or on school holidays. The whole programme lasts about 6 - 10 sessions.	S.5 to S.6 outstanding learners of Science	10 - 15	Students will acquire extensive knowledge in Science and have their horizon broaden through competing in public contests	Physics Panel Chairperson
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2019/20 -- \$14,000

2020/21 -- \$14,000

2021/22 -- \$14,000

(\$3,500 per NSS class per year)