

Evaluation Report for DLG-funded Other Programme (Gifted Education) [2016 – 2017]

Programme title	Objective(s)	Targets (No./level/selection)	Duration / Start date	Deliverables	Evaluation	Expenditure
Biology	To strengthen the updated knowledge and skills in biological science	Number: 24 Level: S5 students Selection: Top students in first term examination	6 lessons (3 sessions for 3 hours, 3 sessions for 2 hours: total of 15 hours) in second term from March to May (twice a month); Conducted on Saturday morning at the school campus 1 four-hour field study workshop in the Hoi Ha Wan Marine Park organized by WWF (Hong Kong), conducted on 24 th April, 2017	Assessment of students' performance - Evaluation report on students' feedback and evaluation by students and teachers together comments and reflection from hired tutors. Students participate the Secondary School Mathematics	<u>Part I: Lessons</u> Attendance rate was high (> 80%). Over 90% of students agreed with the arrangement of the course, both the number of sessions (6 lessons) and the frequency of session (twice a month). Nearly 90% of students agreed with the duration of each session (2 – 3 hours). Over 90% of students was satisfied with the performance of the tutor, who is our alumnus studying Medicine in CUHK. Nearly 80% of students think that the material chosen for the course was appropriate. About 80% of students thought that the course enriched their biological knowledge and upgraded their competence in biology. Over 90% of students were	HKD4000 being paid to one tutor; HKD3540 Hoi Ha Wan Field Study Programme Fee & 14 students registration fee

				<p>and Science Competition (SSMSC) and achieve outstanding results</p>	<p>satisfied with the course.</p> <p><u>Part II: Workshop about Marine and coastal ecology in the Hoi Ha Wan Marine Park</u></p> <p>Over 90% of students thought that the workshop aroused their interest in studying biology, and awareness of protection of marine environment.</p> <p>Nearly 90% of students recommended organizing similar programme for form 5 students next year.</p> <p><u>Part III: Awards</u></p> <p>Outstanding performance in the Secondary School Mathematics and Science Competition:</p> <p>11 Medals</p> <p>10 High distinctions</p> <p>12 Distinctions</p>	
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Chinese Literature	To strengthen the appreciation skills on writing	Number: 10 S4, 10 S5, 6S6 Level: S4, S5 & S6 students Selection: The top students in the first term/final examination	Three classes (one each for each form): S4: 9 lessons (2 hours each lesson) in second term S5: 8 lessons (2 hours each lesson) in the first term and 4 lessons (1.5 hours each lesson) in second term S6: 6 lessons (2 hours each lesson) in the first term	Assignments based on DSE questions	Observations from their performance in term-end /annual examination: Subject teacher found that there is a great improvement in their writing skills Students also stated that they get much help in appreciating Chinese literature	HKD18500 being paid to tutors
Mathematics	To strengthen the mathematics skills	Number: 15 Level: S4/5 Selection: Top students in final examination	5 lessons after examination	Assignments / worksheets completed in each session	Most of the students (>90%) were satisfied with the course contents	HKD4400 being paid to 1 tutor
Liberal Studies	To strengthen the critical thinking skills	Number: 30 Level: S5 Selection: Top	Each class has 10 sessions (2 h per session)	Assignments / worksheets completed in	95% of the students were satisfied with the programme. Over 90% of the participants	HKD15000 being paid to 3 tutors

		students in final examination	conducted during January 2017 to May 2017	each session	agreed that the programme enhances their learning skills and helps them to prepare for the public exam.	
Physics	To strengthen their skills in appreciation of the physical world and their associated calculations	Number: 12 Level: S4 Selection: Top students in F.3 Final examination	51 hours training throughout the academic year	Assignments similar to HKCEE/HKAL/ HKDSE level and HK Physics Olympiad	Participate the Physics Olympiad: Individual students: One Honourable Mention	HKD10200 being paid to 1 tutor
Putonghua	To strengthen the writing skills of Chinese	Number: 15 Level: S4 Selection: Top students in their F.3 Putonghua final examination	17 x 2 hour lessons throughout the academic year	Assignments on training of speaking skills	High attendance rate (>80%) High achievement in National Putonghua test Good statistical results from Questionnaires: e.g. 100% of students found the course useful and mentioned that by attending the course their writing skills can be improved.	HKD15600 being paid to tutors running this course