

Annual Evaluation Report for DLG-funded Other Programme (Gifted Education) 2014/15

Programme title	Objective(s)	Target (No./ level. selection)	Duration/Start Date	Deliverables	Evaluation	Expenditure
Intensive training course for debaters	To help elite students develop analytical and critical thinking skills through debating (S4 & S5 students) and foster them to be outstanding	<ul style="list-style-type: none"> • 10 students • S4 & S5 students • nominated by teacher in charge of Debating Society with criteria 	About 20 sessions from Oct 2014 – May 2015 (2 hours/ week), plus 30 training hours for competitions	<ul style="list-style-type: none"> • Students acquired sound debating skills and made impressive speech in debating competitions • Students won numerous awards in public debating competitions 	<ul style="list-style-type: none"> • Students showed enthusiasm about debating and acquired promising improvements in debating skills • Awards received by students are fruitful and encouraging 	HKD16380
Public Speaking Training Course	To help elite students further their develop analytical and critical thinking skills through public speaking training and foster them to be outstanding public speakers & emcees	<ul style="list-style-type: none"> • 20 students • S4 and S5 elite students in speech nominated by English teachers with criteria 	8 sessions from Mar to May 2015 (1½ hours / week)	<ul style="list-style-type: none"> • Students show strong confidence in giving English speech on various topics and are able to emcee live shows and present high quality public speech • Students won numerous awards in public speaking competitions 	<ul style="list-style-type: none"> • Students built up greater confidence in public speaking • Students received numerous awards and are able to emcee shows inside and outside of the school. 	HKD6300

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ReadingWorkshops (Chinese)	To enhance S4 students reading ability	S4 elite students in Chinese	6 lessons(1.5 hours/lesson) from March 2015 in three months (one lesson per week)	One assignment for each lesson	<ul style="list-style-type: none"> •The attendance of students was about 70%. •Students finished One assignment for each lesson and marked by tutor •Students learnt different reading skills •The tutor provided timely advice and feedback to students 	HKD6000 (course fee)
Writing Workshop (Chinese)	To enhance S5 students reading ability	S5 elite students in Chinese	6 lessons(1.5 hours/lesson) from March 2015 in three months (one lesson per week)	One assignment for each lesson	<ul style="list-style-type: none"> •The attendance of students was about 80%. •Students finished One assignment for each lesson and marked by tutor •Students learnt different writing skills •The tutor provided timely advice and feedback to students 	HKD6000 (course fee)
Integrated Skills Workshop (Chinese)	To enhance S6 students integrated skills	S6 elite students in Chinese	6 lessons(1.5 hours/lesson) from October 2014 (two lessons per week)	One assignment for each lesson	<ul style="list-style-type: none"> •The attendance of students was about 90%. •Students finished One assignment for each lesson and marked by tutor •The tutor provided timely advice and feedback to students 	HKD6000 (course fee)

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Mathematics Olympiad Course	To buy service to conduct training courses on higher order thinking skills and problem solving skills in Mathematics Olympiad for 1 group of S4 students (top 10 ~20%)	15 S4 students (top 10 ~20%)	Late September 2014 –Dec 2014 (15 hours)	Participants indicate their increased interest and competence in solving mathematical problems	The feedbacks from students were positive.	HKD6000
48 th Joint School Science Exhibition (JSSE) Competition	To enhance and promote students' creativity in science project and collaboration through team work.	Four S4 elite Physics students	Whole school year till August 2015	A quality proposal submitted and a real model completed for the exhibition.	<p>Participants have</p> <ul style="list-style-type: none"> - sharpened their problem solving skills. - learned some knowledge beyond HKDSE Physics syllabus. - improved their written and oral presentation skills. - managed to master some practical skills in constructing their real model. - appreciated the applications of Physics on improving our quality of life. - understood the importance of co-operation on group work. 	HKD1,658.3