Lam Tai Fai College 2014-2015 Evaluation Report on DLG-funded Programme

Title:	Programmes / Courses
	1. S4 Chinese Language
	2. S6 Chinese Language
	3. S5 English Language
	4. S6 English Language
	5. S4 Economics
	6. S5 Economics
	7. S6 Economics
	8. S6 Business, Accounting and Financial Studies
Objectives:	To enhance students' knowledge and ability in Chinese Language,
	English Language, Economics and Business, Accounting and
	Financial Studies
Deliverables:	Additional Exercises provided for practice;
	students' critical thinking and higher order thinking skills enhanced
Target:	Senior Secondary elite students
Selection	Based on the results of Final Assessment in the previous year
mechanism:	
Duration and	10-15 hours per programme / course
venue:	
Evaluation:	1. In order to increase the attendance rate, a deposit should be paid
	by the students and a refund will be made if they achieve an
	attendance rate of 80% or above.
	2. Reviewing the students' performance of public assessment, they
	attained satisfactory results.
Expenditure:	1. HKD2,625 for S4 Chinese Language
	2. HKD2,250 for S6 Chinese Language
	3. HKD3,375 for S5 English Language
	4. HKD3,750 for S6 English Language
	5. HKD3,750 for S4 Economics
	6. HKD3,375 for S5 Economics
	7. HKD2,625 for S6 Economics
	8. HKD2,250 for S6 Business, Accounting and Financial Studies
	Total: HKD24,000

Title:	Courses
	1. SAYT1134 Towards Differential Geometry
	2. CUSA1014 Geometric Perspectives of Complex Number
Objectives:	To enhance students' knowledge and ability in Mathematics
Deliverables:	Notes provided for study; students' critical thinking and higher order
	thinking skills enhanced
Target:	Senior Secondary elite students
Selection	Students who passed the admission screening test provided by the
mechanism:	university and passed the examination at the end of the course.
Duration and	50-60 hours per programme / course
venue:	
Evaluation:	1. More eligible students should be invited to attend similar
	courses in future.
Expenditure:	1. HKD2,400 for SAYT1134 Towards Differential Geometry
	2. HKD2,400 for CUSA1014 Geometric Perspectives of Complex
	Number
	Total: HKD4,800