

Baptist Lui Ming Choi Secondary School
Programme Evaluation Report for DLG-funded Other Programme (Gifted Education) 2018/19

Programme title	Objective(s)	Target (No./level/selection)	Duration/Start Date	Deliverables	Evaluation	Expenditure
中五及中六中史精進班	提升在中史科表現未符理想的同學的寫作水平，亦令表現理想的同學可考取更好的中學文憑成績。	學生自由報名,老師再按學生預計成績挑選低於 level 5 的同學參加	時間:中六級 2018 年 11 月至 12 月 (一組) 中五級 2018 年 4 月至 5 月(1 組) (原定開三組,最後因人手問題只開兩組)	同學能歸納及理解資料重點,並掌握答題技巧。 本屆 DSE 成績取 4 級或以上的百比率為歷屆文憑試以來最高(本校:94.7%,全港:39%),而取 5 或以上者也比全港水平為高(本校:68.4%,全港:14%)	公開試成績提升	\$1800 X 2 =\$3,600
LS gifted student training	Helping higher achievers to explore their potentials in Liberal Studies.	Predicted grade above 3: F6 26 students	F.6: 7 lessons for each group (Divided in 3 groups) in Oct 2018- Dec 2018	Improvement in exam related skills.	Attendance over 80% Result of 5 or above in DSE over 30 % in groups	\$ 1,875
F. 5 Geography Enhancement class	To provide guidance and help to F.4 and F.5 students on high order thinking skills, discussion and writing essays	15 F.4 and 10 F.5 students nominated by subject teacher Predicted academic result level 3 or above	4 tutorial classes from Aug 2019 were held in school	Enhanced ability in thinking skills, organizing mind maps. Improvement skills in writing essay exam questions.	Small group tutorial sessions were held to cater the individual learning progress. The discussion and interactive process were effective on clarify the geographical concepts. The feedback of the participants was positive.	\$900

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Geography field trip activities for talents	<p>(A) <u>Visit an organic farm</u> To learn about the characteristics of farming activity in Hong Kong</p> <p>(B) <u>Field Study Course at Ho Koon field study centre</u> To learn about the characteristics of coastal landscapes through enquiry field study course.</p>	<p>(A) 47 F.4 students joined the visit</p> <p>(B) 29 F.5 students F.5 students in Geography group Advised by Geography teachers</p>	<p>29-3-2019 Au Law organic farm in Tai Kong Po</p> <p>2-4-2019 8:00pm-5:00pm Lido beach in Tsuen Wan</p>	<p>(A) 1. Consolidate the knowledge of map reading skills. 2. Acquire knowledge on the favorable factors and operation of farming activity in Hong Kong. 3. Data collection, data processing and presentation skills.</p> <p>(B) 1.Consolidate the knowledge of map reading skills. 2.Acquire knowledge on coastal landscapes characteristics.</p>	<p>(A) Through interactive activities and guided tour, participants found this visit useful & effective on visualize the abstract concepts of farming system and characteristics of organic farm.</p> <p>(B) The field work on the beach provided participants first-hand experience to collect and analyze data of beach deposition. The experience was useful to familiarize students with the Field work based question in DSE exam.</p>	\$ 9,176
Hong Kong Joint Schools Biology Olympiad	Give high achievers goal for self- learning b. Enhance high achiever sense of achievement.				This competition is not available this year. Therefore no students have been joined.	\$0
Aim Star Class	To equip the high achievers in Form 6 with skills to solve the most difficult questions in DSE and aim for 5* or above.	15 students selected based on their academic performance in Mathematics of the past academic year.	From last Saturday of Sep 2018 to last Saturday of Dec 2018. 2.5 hours for each lesson.	Students have completed 8 assignments and 1 pre mock examination.	The 2 students in Core class got 5 and 4 respectively. Among the 10 students in M1 class, 1 of them got 5**, 1 of them got 5* and 5 of them got 5. Among the 3 students in M2, 2 of them got 5 and 1 of them got 3.	\$9450

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Mathematics Competition Training Team (Form 4 and 5)	The course is designed for senior form students who have talent in mathematics. The aim is to enrich students' knowledge in mathematics beyond the Secondary School Curriculum and to learn the skills in solving the Olympiad Mathematics questions.	9 F.4 students, 4 F.5 students and 1 F.6 student who were the members of the Mathematics competition training team in the past academic year or recommended by their Mathematics teachers.	From 1 st week of October 2018 to 2 nd week of May 2019. 1 hour 30 minutes for each lesson.	Our school team has awarded the Certificate of Merit in the final of the Pui Ching Invitational Competition, and our team member Ip Tsz Lok has won a Gold medal in the senior form competition. Moreover, our school team has entered the final event of The 36 th Hong Kong Mathematical Olympiad.	The result in Pui Ching Invitational Competition is satisfactory. Our team got a merit and one member got a gold medal. However, in the heat event of HKMO, our performance is worse than that of last year.	\$4628

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Physics Competition Training Team	Helping higher achievers to explore their potentials in physics learning.	F.2-3 :10 (71%) F.3-4 :15 (86%) Mainly according to the F.3 and F.4 1 st term exam result in Mathematics and Physics Interview for special cases in F.2 and F.3	Oct – May, every Saturday (9:00 a.m. – 12:00 a.m.)	All topics in Mechanics up to university level was completed. Two classes were conducted by Mr Wan and an external tutor. Two google classrooms were set up to facilitate the implementation of the team. Notes were updated and newly established test were done by the external tutor.	Total number of students participated : 25 (i) There are 39 meetings (F.2-3 : 18 and F.3-4 : 21) in total. (ii) Attendance : 81% (iii) 3 students quitted from the team this year. Awards obtained (1) Sing Yin Physics Olympiad (2 nd place, 3 rd place and Merit x 1) (2) Hong Kong Physics Olympiad (Companion, First honor x 2, Second honor x 2 and Honorable mention x 2, Best Schools Award, Overall 3 rd in HK) (3) Pan-Pearl River Delta and Chinese Elite Schools Physics Olympiad (Champion and 2 nd runner-up in HK, First honor x 1, Second honor x 1)	\$ 7,570.5

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Network Programme	To subsidize students in studying NSS network programme.	F.4-F.6 participating in net work programme. Interview and assessment by subject teachers	Whole school year	One F.5 student participated in network programmes (NSS music) organized by Hong Kong Baptist University Affiliated School Wong Kam Fai Secondary and Primary School. The student successfully obtained the attendance certificates with satisfactory results	Excellent attendance and performance	\$2400
BAFS – Training for competition	To improve the standard of joining various competitions. To improve the skills for tackling the competitions.	We did not hold any meeting for students as they can manage to attend the competitions by themselves. No student participate the Essay Competition.		Nominated by BAFS teachers	It is worth conducting the course next year if students need help.	\$0

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Art Move	<p>To facilitate students to explore more about different arts through off-campus workshop.</p> <p>To enhance students' appreciation of art Through the off-campus workshops, students will open new creative paths to explore their personal aesthetic language.</p>	<p>a/. Toyau waste wood art workshop: 4 F.4-5 students</p> <p>b/. Van Gogh Alive 20 F.4-5 students</p> <p>Participants are selected on the basis of their learning performance and attitudes in Visual Arts</p>	<p>Toyau waste wood art workshop: 25 April, 2020</p> <p>Sheung Shui Van Gogh Alive: 6 June, 2020</p> <p>Kwun Tong</p>	Art Product for each participant:	<p>Students' participation was positive.</p> <p>All students' artworks are fabulous.</p> <p>It is worth to have off-campus art workshop next year.</p>	\$3921
Outward Bound Student Leader Training	Helping students to develop their leadership skills	Ranking system and teacher selection	(Application was not accepted by HK Outward Bound School)			\$0

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Off-site gifted programme	To subsidize talented and gifted students to participate in off-site gifted programmes in universities	60 students in F.4 – F.6	Whole year	In total 11 F.4 students participating in the following 7 gifted programmes: (1) Discovering the Universe (CUHK) (2) Mysterious by Atomic World Science (CUHK) (3) Climate Physics and Chemistry (CUHK) (4) Understanding Non-Euclidean Geometry (CUHK) (5) Science Summer Camp 2019 (HKUST) (6) Air Transport Day Camp (7) Aircraft Engineering Day Camp	They all attended the programmes with satisfactory attendance and participation.	HKD 8,850
School-based pull out gifted programme	To support ad-doc school-based pull-out gifted programmes in departments or team throughout the year	2 or 3 subjects to offer gifted programmes for F.4-F.5 students	Whole year	No subject / team applied for it.		\$ 0

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Study tour and overseas competition	To subsidize global leaders to participate in study tours and talented students in participating in overseas competitions.	70 F.4-F.5 students who gifted in certain areas in relation to the study tour or overseas competitions. Selection : performance in examination, interview and participation in subject activities.			There are in total 78 F.4-F.5 students participating in study tours and overseas competitions. Target attained. Students participating in study tours showed good performance and reveal excellent learning during the tour and the preparation of the publication and sharing sessions.	
		絲綢之路考察團 (36 人)	2019.4.17-25	(1)– (3) Reports in research learning, article on reflection and learning in the study tour publication “蒼穹”.	Good results were obtained in the overseas competitions.	(1) \$28,800
		濟州地質及海岸地貌考察團(20 人)	2019.4.24-28			(2) \$25,565
		哈爾濱歷史文化及經濟發展探索之旅 (10 人)	2019.5.6-9			(3) \$ 8,000
		國際奧林匹克機械人邀請賽(丹麥) (2 人)	2019.8.1-4	(4) "LEGO WRO 世界機械人邀請賽"高級組創意賽季軍		(4) \$ 8,000
		國際機械奧運會 2019(泰國曼谷) (8 人)	2019.7-8	(5) 機械人籃球賽 - 冠軍 機械人足球賽 - 亞軍及殿軍		(5) \$ 16,000
		Robofest 機械人國際賽 (美國底特律) (2 人)	2019.5.15-21	(6) 智慧農場系統記得世界賽冠軍		(6) \$ 8,000
						Total : \$ 94,365

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