

Christian Alliance Cheng Wing Gee College Life-wide Learning Grant Plan on the Use of the Grant School Year: 2020-2021

E1	Activity fees (registration fees, admission fees, course fees, camp fees,	E6	Fees for students attending courses, activities or training organised
	venue fees, learning materials, activity materials, etc.)		by external organisations recognised by the school
E2	Transportation fees	E7	Purchase of equipment, instruments, tools, devices, consumables
E3	Fees for non-local exchange activities / competitions (students)	E8	Purchase of learning resources (e.g. educational softwares)
E4	Fees for non-local exchange activities / competitions (escorting teachers)	E9	Others (please specify)
E5	Fees for hiring expert / professionals / coaches	SUM	Sum of E1 to E9

						Target Student	Brief	*Estimated	(Ple	Expase put	erien	e appropriate e option can be
	charge / Category	/ Subject	Brief Description of the Activity	Objective	Date	(Level & No. of Student	Description of the Monitoring	Expenses and Nature of	I	M	P	S C
	charge	/ Unit				Beneficiaries)	/ Evaluation Mechanism	Expenses (\$)	(close M: Me P: Phys S: Con	ly linke oral and sical and nmunit	Civic Ed	rriculum) ucation Development
	Categ	gory 1	To organise / participate in life-	wide learning activities								
	1	.1	To organise life-wide learning action (e.g. field trips, arts appreciation				as to enhance	learning effectiv	enes	s		
1	FWL	中國語文	「香港文化散步」: 香港文化景點一 天遊	讓學生認識本土歷史文化, 研讀影像及文字中呈現的香 港面貌	2021 年 3-5 月	中一至中五 (共 24 人)	問卷回饋	SUM: \$5,000	1	✓		
2	LML	ENG	Visit to Endangered Species Resources Centre	Students learn about endangered species and the ways to protect them	Nov 2020	All S.1 students (155 students)	Student survey via Google Form	SUM: \$2,100	1	✓		
3	SMW	ENG	Attend the guided tour of Education Path at Electrical and Mechanical Services Department	Students learn about energy efficiency and renewable energy and reflect on ways to reduce consumption of energy	Nov 2020	All S.2 students (120 students)	Student survey via Google Form	SUM: \$2,400	1	✓		
4	TCW	Maths	Participation of Mathematics Competitions organized by external organizations	Provide challenging experience for Maths. elite students	9/20 - 5/21	S.1 – S.5 (60 students)	Participation Record Student feedback	SUM: \$7,000	1			

5	WOM	LS	Visit/ Guided tour related to life of Hong Kong/ Personal Growth	To extend the learning to real life in Hong Kong	March 2021	S.1 (About 155 students)	 Student Participation rate/ Performance of related assignment 	SUM: \$10,000	√	✓	
6	WOM	LS	Visit/ Guided tour related to life of Hong Kong	To extend the learning to real life in Hong Kong	March 2021	S.4 (About 50 students)	Student Participati on rate/ Performa nce of related assignme nt	SUM: \$4,000	*	✓	
7	WOM	通識教育科	参觀終審法院	透過參觀終審法院加深同學對法治及司法獨立的理解,配合課程單元二今日香港·法治和社會政治參與學習。	待定	中二全級 (約 120 人)	中二級會 議紀錄参與者 (電子)問卷	SUM: \$8,000	√	✓	
8	WOM	通識教育科	戰區 90 (人道探索館)(香港紅十字會)	 透過學培取本變的學生與本數的學生, 一個學生, <l></l>	待定	中三全級 (約 120 人)	中三級會 議紀錄参與者 (電子)問 卷	SUM: \$8,000	✓	✓	
9	WOM	通識教育科	中四級立法會導賞或與課堂學習相關的參觀	透過參觀立法會加深同學對立法機關如何運作的理解,配合課程單元 二今日香港·法治和社 會政治參與學習。	2020 年試 後活動日	中四全級 (約 120 人)	中四級會 議紀錄参與者 (電子)問 卷	SUM: \$8,000	1	✓	
10	WOM	通識教育科	參加與「今日香港」或「能源科技 與環境」課題相關的外出活動	增加學生對「今日香港」或 「能源科技與環境」課題的 了解	待定	中五級一組 (約 27 人)	参與者 (電子)問 卷 /相關工作 紙	SUM: \$2,000	1	√	
11	CCK	Biology	Field study to Mai Po Marsh - Mangrove Ecology at Mai Po	Explore the largest mangrove community	29 January 2021	S5 (About 40 students)	Evaluationn and	SUM: \$2,000	✓	✓	

				in Hong Kong along the floating boardwalk, and to understand mangroves' adaptive features and threats they are facing. Students learn to appreciate the nature Students apply their knowledge on ecological study, which is closely related to the Elective part of the curriculum			feedback from students					
12	CCK	Biology	Field study to Hoi Ha Wan Marine Park - Coastal Ecologist at Hoi Ha Wan	 Investigate intertidal habitats with scientific methods and raise student's awareness of coastal development issues. Students learn to appreciate the nature Students apply their knowledge on ecological study, which is closely related to the Elective part of the curriculum 	19 March 2021 And 29 March 2021	S4 (About 40 students)	Evaluation and feedback from students	SUM: \$8,000	V	✓		
13	LWM	DAT	機械工廠: 透過設計及其他製作機械工廠不同 的單元,並利用組裝積木套件及微 電腦元件,訓練學生的 3D 立體思 維、編寫程式、提升解難能力。	透過製作機械人,認識機械運作的獨特性及關聯性。	9/2020- 5/2021	All S1 students (155 students)	學生能完成指定機械工廠單元,並評估所任個人作品	SUM: \$30,000	✓			✓
14	TSS	DAT	Inno Space STEM School Talent Scheme	Teachers' & students' training workshop how to operate the machinery in HKPC On site talk about STEM development Marker training workshop Site visit/tour about industry 4.0	Sept 2020 – Aug 2021	All S.1-6 students (25-30 Students per time)	Participation Record & Student survey through Google Form	SUM: \$15,000	√	✓	✓	V

				5. STEM Network works and leads with STEM schools							
15	TSS	DAT& IA	微電影工作坊旨在讓學員對短片製作整個流程,包括創作劇本、拍攝及後期製作有初步認知。 授課的範疇主要涵括導演,編劇,攝影,亦會介紹剪接及音效設計。	學員將應用課堂知識,發揮 創意,應用拍攝技巧,在導 師指導下完成一齣 1 分鐘之 短片拍攝。		S.3-S.5 Students (24 students)	製作微電影及學生問卷	SUM: \$10,000	√	~	√
16	LWM	STEM & DAT & ICT	In this learning plan, students will study Internet of Things using Raspberry Pi Zero W and IoT compatible sensors	To develop a IoT project: Collect data from sensors and displaying processed data onto a screen	10-11/2020 1-3/2021	S.3 S.4-5 (60 students)	Testing of the product based on specifications	SUM: \$18,000	1		✓
17	CKN	GEOG	2 One-day Field Trip or Visit	To widen students' exposure and appreciate the geographic features in Hong Kong	1 in first term, 1 in second term	Members of geography society (About 30 students)	Students enjoy the learning experience outside the classroom and have the opportunity to apply knowledge in real context.	SUM: \$3,000	√	√	
18	CKN	GEOG	S4 One-day Field Trip x2 (both organized by Star Hunter Education Centre)	To widen students' exposure & equip students with basic fieldwork skills	T.B.C. (preferably one in the 1st term and the other in the 2nd term)	S.4 geography students (About 50 students)	Students enjoy the learning experience outside the classroom and have the opportunity to apply knowledge in real context.	SUM: \$24,000	√	✓	
19	CKN	GEOG	S5 Field Camp (2 days)	To widen students' exposure & equip students with basic fieldwork skills	X2 26/4/21 - 27/4/21 X3 11/5/21 - 12/5/21	S.5 geography students (About 50 students)	Students' fieldwork presentation	SUM: \$11,000	√	~	

20	CKN	GEOG	S6 One-day Field Trip x2 (the first one organized by Star Hunter Education Centre and the second by Caritas Chan Chun Ha Field Studies Centre)	To widen students' exposure & equip students with basic fieldwork skills	1st field trip: T.B.C. (preferably after pre- mock) 2nd field trip: 20/11/20	S.6 geography students (About 50 students)	Students enjoy the learning experience outside the classroom and have the opportunity to apply knowledge in real context.	SUM: \$13,000	4		✓ I		
21	WHY	COMP	中三人工智能及結對程式體驗課程 透過工作坊及實習,認識人工智能 的理論,並動手製作人工智能的裝 置。	 認識人工智能 學生透過參與不同形式的活動,增加對人工智能的興趣 學生透過不同形式的活動,將所學到的人工智能技能應用在生活中 學生透過結對程式設計,訓練共同協作能力 	年5月	中三 (120 人)		SUM: \$40,000	√	√			√
22	WHY	SEU	STEM 中二跨學科習作及成品 展覽會 學生透過觀察和了解身邊有需要人 士,利用在 STEM 學科所學的知識, 設計以人為本的設備,改善他們的生 活	 學生透過利用相關學科 所學到的技能和知識解 決問題 學生能學習如何想像、 發問、探索、設計和製 作 令學生被激發進行調查 和分析 令學生對身邊人的需要 更加敏銳 	2020年10 月 - 2021 年5月	中二 (132 人)	老師檢討會議; 學生問卷; 學生成品展覽	SUM: \$32,000	✓	√		✓	✓
23	WHY	SEU	STEM DAY 課程設計結合了創客文化和正向教育,以主題式學習的方式,借用創客工具去創作及分享,同時培養學生跨學科解難能力、團隊協作能力和創新能力。課程當中老師擔當引導者,引導學生運用創客工具根據不同的主題把創意設計變為成品。	● 學生需設計不同的結構組件,應用馬達器不同的結構組件,應用馬達器不同功能的傳感器不同的機械結構和自動性對大質,如自動機械人等。 ● 學生能了解機械原理,編程邏輯、硬件結構、功能與應用等方面的基本的創客知識。	17 日	中五 (120 人)	老師檢討會議;學生問卷	SUM: \$20,000	*	✓		✓	✓

				結合科技應用原理,能 有效培養孩子的創造 能力和創新思維。利用科技關愛校園,例 如製作搬運機器人可 協助工友們 搬運物品								
24	IWS 1	Drama Team	Young Friend (HK Art Festival) Students could join two Festival programs, talks and backstage tours to enhance the appreciation of performing arts. To organise diversified life-wide nurturing in students positive v				questionna ires At least join one of the programs Over 70% student agree to have enhancem ent on appreciati on of performin g art	tretching studer				
		STITLE OF	leadership training; service lear	ning; clubs and societies;	school team t	raining; unifor	med groups; n	nilitary camps)				
1	FWL	中國語文	朗誦比賽	發展學生口語演辯才藝	2020 年 9-12 月	中一至中五	學生表現 科組會議檢討	SUM: \$3,900	1			
2	TSKL	ENG	Visit Dialogue in the Dark located in Cheung Sha Wan	Students understand difficulties faced by visually-impaired people and learn about empathy.	Jan 2021	All S.3 students (122 students)	Student survey via Google Form	SUM: \$2,500	✓	1		
3	TSKL	ENG	Invite an athlete to give a talk	Students understand how perseverance and commitment pave a career path	May 2021	All S.3 students (120 students)	Student survey via Google Form	SUM: \$1,000	√	✓		
4	LPK	PE	Girls' Basketball Team x 12 months @month \$2500 (1 Coach : HKIED student)	To train the school team	9/2020 — 8/2021	Girls Basketball Team (S1-S6) (30 students)	Panel Meeting	SUM: \$30,000			✓	

5	LPK	PE	Boys' Basketball Team x 12 months @month \$5,500 (1 Coach : School Sports Programme & 1 Alumni)	To train the school team	9/2020 — 8/2021	Boys Basketball Team (S1-S6) (40 students)	Panel Meeting	SUM: \$66,000			✓	
6	LPK	PE	Girls' Volleyball Team x 12 months @month \$3000 (1 Coach : Alumni)	To train the school team	9/2020 – 8/2021	Girls Volleyball Team (S1-S6) (36 students)	Panel Meeting	SUM: \$36,000			✓	
7	LPK	PE	Rugby Team x12 months @month \$6000 (TOTAL 2 coaches) (1 Alumni FOR Girls Team & 1 coach (HKRA) FOR Boys Team)	To train the school team	9/2020 – 8/2021	Rugby Team (S1-S6) (60 students)	Panel Meeting	SUM: \$72,000			✓	
8	LPK	PE	Football Team x 12 months @month \$3000 (1 coach : School Sports Programme)	To train the school team	9/2020 – 8/2021	Boys Football Team (S1-S6) (40 students)	Panel Meeting	SUM: \$36,000			✓	
9	LPK	PE	Girl's Handball Team x 12 months @month \$3000 (1 coach : School Sports Programme)	To train the school team	9/2020 – 8/2021	Girls Handball Team (S1-S6) (36 students)	Panel Meeting	SUM: \$36,000			✓	
10	LPK	PE	Cross Country Team x12 months @month \$3000 (TOTAL 2 coaches) (2 coaches : RunOurCity Programme)	To train the school team	9/2020 – 8/2021	Cross Country Team (S1-S6) (48 students)	Panel Meeting	SUM: \$36,000			✓	
11	NCL	Music	Subsidy for Instrumental Classes	Hiring external tutors	1/9/2020 31/5/2021	S.1 – 5 (120 students)	Result of performance & competition; Students' feedback	SUM: \$77,625	√		✓	
12	NCL	Music	Subsidy for Orchestra	Hiring external tutors	1/9/2020 — 31/5/2021	S.1 – 5 (120 students)	Result of performance & competition; Students' feedback	SUM: \$17,250	√		V	
13	LKY	家政	慧食工作坊 講解全球暖化與未來食物供 應的關係 設計及製作太陽能焗爐及小	以 STEM 模式為教育基礎, 通過園藝、食物製作、廢物 循環、太陽能焗爐設計、碳 審卒等體驗活動,讓同學認 識食物從田野到餐桌的奇妙	01/2021	中一至中五 (36 人)	工作紙	SUM: \$5,000	✓	1	√	

			食 討論分享社區園圃的多元效 益	旅程,以及食物資源循環的 重要性,從而了解氣候變化 及低碳健康飲食的關聯作用						
14	LPK	DC	Prefects Training Camp	To train the leadership of the prefects and enhance their team spirit.	23- 24/10/2020	Prefect Team (S2-S5) (60 students)	Students Feedback	SUM: \$7,500	/	
15	LPK	DC	Prefects Training Day (2 days)	To train the leadership of the prefects and enhance their team spirit.	(1) 5/9/2020 (2) 26/6/2021	Prefect Team (S2-S5) (77 students)	Students Feedback	SUM: \$4,500		
16	LPK	學生發展組 (訓導組)	中一迎新周: 到校歷奇訓練日營	 透過紀律守規活動,鍛鍊同學遵守紀律之能力,及適應中學之新生活 透過戶外挑戰及歷奇活動,訓練同學團體合作、人際關係及溝通技巧 	11/9/2020	中一級 (155 位學生)	老師回饋 (班主任會議)	SUM: \$13,000		
17	CSY	COC	Career Express: Hand-on experience about different scenarios of selected categories of job and framework for students to further explore specific jobs of their own interest	To equip students with the right mindset and proper skillset	Apr, 2021	S.1-S.3 (400 students)	Students feedback form	SUM: \$23,595		√
18	CSY	COC	Careers & Life Planning Workshops: S.4 From better understanding to better planning S.5 The Writing of 'Personal Statement' S.6 Admission Interview Preparation Skills Workshop	To equip students with proprietary framework, skills and methods so as to raise their effectiveness in study, public examination preparation and university / further studies application	S.4 Mar- May,21 S.5 Jan-Feb, 21 S.6 Sep, 20	S.4-6 (360 students)	Students feedback form	SUM: \$34,350		1
19	CSY	COC	English Interview Skills	To equip students with skills and manner before and during the interview	Oct 2020	S.6 (120 students)	Students feedback form	SUM: \$15,000		1
20	CSY	COC	Careers workshop (2 lessons per class): S.1 Dream – A shared Dream S.2 Possibility – Possible Jobs S.3 Choice – Informed Choices	Develop the potential of every student, and equip them with the knowledge, skills and attitudes which help them play a positive role in the life of the community.	S.1 Oct-Nov,20 S.2 Feb-Apr,21 S.3 Oct-Nov,20	S.1-S.3 (400 students)	Students feedback form	SUM: \$28,060		√

21	СТК	СС	領袖訓練營	透過宿營和歷奇訓練活動,讓學生鞏固在領袖訓練營所學,並進一步探索自己的領袖特質。讓潛在的幹事也參與領袖訓練活動,培養未來領袖。	04/2021	中三至中五級 學生 (約 25 人)	問卷回饋 80%同學認為 是次活動能培養以下各項: (1) 溝通及合作能力 (2) 籌備活動 能力	SUM: \$11,500	~		
22	SWS	RAC	CEMG 領袖訓練 配合 CEMG 的需要,提供總時數不 少於 5 小時的領袖訓練,包括一次 日營	就 CEMG 的需要,提供針 對性的領袖培訓,包括個人 成長及技巧訓練。	Whole year	30 位學生 (CEMG members)	CEMG 年終檢 討會	SUM: \$10,000		✓	
23	CHKW /SWS	MEC	S.4 Voluntary Service Training and Experiential Day	To provide opportunities for students to equip skills to serve the needy and to put these skills into practice	3-4/2021	S.4 (about 110 students)	 evaluation in committee meeting of MEC evaluation questionnair e 	SUM: \$14,000		√	√
24	CHKW /TSS	MEC	S.4 DAT Project Learning cum Service Learning Scheme	1. To provide opportunities to DAT students to apply their subject knowledge to serve the needy 2. to raise students' awareness and concern about the needs of patients of neuro-muscular diseases	1-5/2021	S.4 DAT students (15-18 students)	 evaluation in committee meeting of MEC feedbacks from service recipients 	SUM: \$8,500	~	√	V
25	СНКЖ	MEC	School of Poverty Caring Scheme	To arouse the interests of students to care for the poor and the needy and to instill in them a caring culture.	2-4/2020	All levels (20 students)	 evaluation in committee meeting of MEC evaluation questionnair e 	SUM: \$1,800		√	V
26	CHKW	MEC	Social Entrepreneurship Experiential Workshop	To arouse the interests of students to care for the poor and the needy and to instill in them a caring culture.	11/2020	All levels (30 students)	evaluation in committee meeting of MEC	SUM: \$1,800		✓	✓

							• evaluation questionnair e						
27	СНК	MEC	Dialogue in the Dark Experiential Tour	To raise students' awareness and concern about the needs of the visually impaired.	3/2021	All level (24 students)	 evaluation in committee meeting of MEC evaluation questionnair e 	SUM: \$3,360		✓		√	
28	СНКЖ	MEC	iCare Voluntary Service Programme	To raise students' awareness and concern about the needy	10/2020- 5/2021	All level (About 50 students)	 evaluation in committee meeting of MEC evaluation questionnair e 	SUM: \$2,000		✓		✓	
29	СНС	EAC (SMC 2, Houses, Lead. Dev. & Clubs & Soc.)	Peer Mentoring Programme for Students with outstanding leadership performance in Talent Pool and new S.2-3 committee members: "Adventure Ship" Mentoring Programme, or programmes which foster co-working between junior and senior leaders	2.2.1 To refine the school-based 'Talent Pool' and help students realize their full potential in the area of leadership 2.3.2 To develop a 'Peer Mentoring Scheme' and provide coworking opportunities for senior level student-leaders and S.2-3 students in various ECA clubs/societies and service groups to prepare and stretch their leadership potential	Sep 20 – Jun 21	S.1-5 (About 40 students)	Evaluation meetings of Talent Pool Ad- hoc Committee Evaluation questionnaires for involved S.2-3 students	SUM: \$17,500		✓	✓	√	
30	СНС	EAC (SMC 2 & Whole Sch. ECA)	Performance opportunities: Multi-arts Student Performance	2.2.2 To open more opportunities for student-leaders to shine out their potentials and gain on-stage confidence via performing	June 21	S.1-5 (about 60 performers and 600 students)	Evaluation in EAC meeting No. of student performers	SUM: \$3,000			✓		
31	CHC	EAC	Form-based local excursions for S.1-S.5 students	2.2.3	Mar 21	S.1-5	Local excursions are	SUM: \$100,000	~	✓	✓	✓	1

		(SMC 2 & Whole Sch. ECA)		To broaden students' horizons via outside classroom learning activities coorganized with various school parties and external organizations		(about 630 students)	organized in OLE Day for S.1-3 students Evaluation questionnaires for participants						
32	СНС	EAC (Houses)	Team Role Training for Houses on organizing house activities	House Affairs Section 1. Sense of belonging is nurtured within House Committee Members Leaders of various post knows well their responsibilities and can work as a team	Sep 20 – Jun 21	50 House committee student leaders, all students	Evaluation in Joint House Meeting Evaluation in EAC meeting	SUM: \$10,500		✓		✓	
33	СНС	EAC (Lead. Dev.)	Student Leader Training Camp	Leadership Development Section 1. Committee members of student groups are ready to serve Teambuilding training is provided to student groups which requires intensive team works	23-24 Oct 20	About 90 student leaders	Feedbacks from committee members and teacher advisors Evaluation in EAC meeting	SUM: \$45,000		✓		√	
34	СНС	EAC (Lead. Dev.)	Nomination of Students to external leadership training programmes	Leadership Development Section 2. Potential student leaders are nurtured Potential students are nominated to participate in programmes organized by external parties	Sep 20 – Jun 21	About 10 student leaders	Feedback from students being nominated Evaluation in EAC meeting	SUM: \$3,000		√		1	
35	СНС	EAC (Clubs & Soc.)	Funds for operation of 14 clubs and societies	Clubs & Societies Section 1. Student groups function efficiently and effectively	Sep 20 – Jun 21	All students (About 750 students)	Feedbacks from teacher advisors Record of Inter- class/ inter- house activities	SUM: \$10,500	√	✓	√	✓	1

36	СНС	EAC (Clubs & Soc.)	Training Fees and cost of competition for teams/class of aesthetic development: Oriental Dance, Western Dance, Drama and Painting	Resources for clubs and societies are well allocated and used Inter-class/ inter-house activities are encouraged Clubs & Societies Section 1. Student groups function efficiently and effectively Resources for teams/class are well allocated and used	Sep 20 – Jun 21	About 90 students	Feedbacks from teacher advisors	SUM: \$80,000		~		
37	СНС	EAC (Clubs & Soc.)	Funds for specific leader/ skill training for EAC student groups	Clubs & Societies Section 1. Student groups function efficiently and effectively Specific skills/ leadership training for EAC student groups are encouraged	Sep 20 – Jun 21	About 20 students	Feedbacks from teacher advisors	SUM: \$6,000	✓	✓	✓	✓
38	СНС	EAC (Whole Sch. ECA)	S.1-3 Picnic Day	Whole School ECA Section 1. Students in different levels are enriched by activities outside classroom S.6 and S.1-5 Picnic Day are organized to promote wellness	18 Dec 20/ 08 Feb 21	All students (About 400 students)	Feedback from students and teachers Evaluation in EAC meetings	SUM: \$11,000	✓	√		
39	СНС	EAC (Whole Sch. ECA)	Post-exam activities	Whole School ECA Section 1. Students in different levels are enriched by activities outside classroom S.6 and S.1-5 Picnic Day are organized to promote wellness	Jun/ Jul 21	S.1-5 (About 600 students)	Feedback from students and teachers Evaluation in EAC meetings	SUM: \$6,000	√	√		✓

40	IWS	Drama Team	Tuition Fee for Drama Festival \$600/session (1.5hr)	To train the students to have competition in HK School Drama Festival	Dec 20 – Mar21	S.1-5, about 30 students (S1-3 audience,390 students)	Evaluation questionnair es from audiances	SUM: \$20,000		1	1		
41	IWS	Drama Team	Musical Tuition Fee for Joint School Drama Concert	To train the students to have musical performance in the Joint School Drama Concert	Apr 21 – Jul21	S.1-5 (About 30 students) (S1-2 audience,270 students)	Evaluation questionnair es from audiances	SUM: \$100,000		√	✓		
42	WKH	校園電視台	為了提供校園短片的「寧靜拍攝空間」,從而使各科組能靈活運用, 製作針對科組需要的教學或活動短 片,更能提升學生品德情意及跨學 科能力。	 維修電視台已損壞的「退地幕牆」 維修舊式照明系統 加設鑑聽鑑視系統 訓練學生能自動製作 清晰收音及簡單退地 效果的校園短片 	09/2020- 07/2021	 S2-S5 教師、社工、家長、校友 製作人員:30 参加人員:800 	課程導師資歷 校友支援 製作短片問卷 回饋 80%同學認為 是次活動能培	SUM: \$10,000	~	*	1	✓	√
43	WKH	校園電視台	旨在令學生熟習不同媒體製作的故事 可與其中一種媒體,作為經歷,作為經歷,作為經歷,一種媒體,作為經歷,一種媒體,作為經歷,一種與自己,在一個,一個,一個,一個,一個,一個,一個,一個,一個,一個,一個,一個,一個,一	透過傳播學的訓練,當中的思考模式、多角度分析、語文的運用、新媒體技術等,應用面非常廣,尤其是在全球疫情下,停工停課在家的處境,使學生能運用多媒體製作及資訊科技能力,將有眾多發揮機會,從而靈活學習各科知識,運用傳播能力作跨學科呈現。	09/2020- 07/2021	 S2-S5 教師、社工、家長、校友 製作人員:30 参加人員:800 	課程導師資歷 校友支援 製作短片問卷 回饋 80%同學認為 是次活動能培	SUM: \$10,000	*	~	✓	✓	✓

			延續 2019-2020 年因疫情停課之下,未能進行之培訓及外拍活動。										
W/ h	1	.3	To organise or participate in no	n-local exchange activities	or competiti	ons to broade	n students' ho	rizons					
1	WHY	COMP	全域觀天儀設計比賽	 加強學生綜合和應用工程學及氣象學的知識; 培養學生們的創意、 解難及們對工程學的 發他們對工程學的 透過賞雲及天氣觀 透過讓大氣不 測氣候變化的影響; 透過製作全域影像 時影片 對大自然於賞的態 度。 	2020 年 9 月 - 2020 年 4 月	中三至中五級 學生 (約5人)	老師檢討會議;學生問卷	SUM: \$5,000	~	*			√
2	WOSM	JA company programme	JA company programme	Develop students entrepreneurial mindset and 21st century skills, including goal-setting, creative problem-solving, teamwork, communication, digital marketing and learning from mistakes 0	Dec, 2020	S.3-S.5 (About 30 students)	Students' feedback	SUM: \$5,000					√
3	WHY	SEU	RoboMaster2020 青少年挑戰賽(香港站) 學生透過參與比賽,以競賽形式實踐機器人基礎、編程及人工智能概念。	 訓練學生的工程與人工智能理論。 参賽者通過競賽形式從而實踐機器人基礎、編程及人工智能概念。 比賽注重考核學生的臨場反應、解難能力及團隊協作。 	2020年9月 - 2020年 12月	中四至中六學生 (7人)	老師檢討會議;學生問卷	SUM: \$15,000	✓	*			*
4	WKH	校園電視台	参加第 24 屆「香港獨立短片及錄像 比賽」青少年組、M21「第綠頻 道」及相關短片比賽	透過傳播學的訓練, 當中的思考模式、多 角度分析、語文的運 用、新媒體技術等, 應用面非常廣,學生	09/2020- 07/2021	S2-S5教師、社工、家長、校友	學生出席校友支援	SUM: \$3,000	√	√	√	√	√

將有眾多發揮機會, 從而靈活學習各科知 識,運用傳播能力作 跨學科呈現。	員:30 參加人員:800	80%同學 認為動態 養項: (1) 及力(2) 動態 (3) 動態 (3) 作能力		
Est	mated Expenses for	r Category 1	\$1,344,440	

	Person -in- charge	Committee / Subject / Unit	İtem	Purpose	Estimated Expenses (\$)
	C	Category 2	To procure equipment, consumables and learning	g resources for promoting life-wide learning	
1	ННҮ	IA	2 mirrorless camera kits with lens, 2 flashes with triggers, 2 softboxs	Teaching photography and movie shooting in IA lessons, including use of flashes.	SUM: \$10,000
		77		Estimated Expenses for Category 2	\$10,000
				Estimated Expenses for Categories 1 & 2	\$1,354,440

Number of Student Beneficiaries

Total number of students in the school:	740 (2020-21)
Number of student beneficiaries:	740
Percentage of students benefitting from the Grant (%):	100%