Life-wide Learning Grant Diocesan Boys' School Report on the Use of the Grant 2021/2022 School Year

Domain	Brief Description of the Activity	Objective	Date	Target Students (Level)	Evaluation Results	Actual Expenses (\$)	Nature of Expenses*	I: Intellectual Development (closely linked curriculum) M: Moral and G Education P: Physical and Aesthetic Development S: Community C: Career-relat Experiences		erience ut a \checkmark ate bo n one <u>select</u> <u>P</u> <u>s</u> tual hent hked w n) and C hand hent unity S relate	vin the ox(es); option cted) S C with Civic
Category 1	To organize / participate in life-	wide learning activities									
1.1	To organise life-wide learning ad	ctivities in different KLAs / cross-KLA / curri	culum areas to enl	nance learning e	ffectiveness (e.g. field trips, arts appreciation, visits to	enterprises, th	ematic learni	ng da	y)		
	Enrichment Writing Workshop – This is a workshop which houses 15 top writers from junior forms.	The aims of the course are to bring out further potential in young writers and to expose them to more text types which they may not have had a chance to delve deeper in school.	Term 2 2022	Grade 7 – Grade 9	The organization stopped the pilot programme, therefore it was not conducted this academic year.	\$0	N/A	~	~		
English Language Education (LHT & DYC)	Online Reading Assignments – Students are assigned paid accounts to read diversified topics online and asked to complete post-reading questions.	Through this online reading platform, we aim to widen students' scope of reading, to develop their reading interest and habit, and strengthen their language skills.	September 2021 – May 2022	Grade 7 – Grade 9	This online learning platform is enjoyed by both students and teachers, as an extra source of self- learning materials. Most students finished more lessons than required and worked on them in their leisure time. Certificates were awarded to students with outstanding completion rate and marks.	\$10,000	E1	~	~		
	G12 Joint-School Oral Practice	To give G12 students a taste of the actual Paper 4 exam done alongside randomly selected students from other schools.	January 2022	Grade 12	The practice was cancelled as a result of the EDB announcement of suspension of face-to-face teaching, as well as the cancellation of Paper 4 (speaking) in the HKDSE 2022 due to COVID.	\$0	E1	~			
	G12 SCMP Young Post HKDSE Mock Examinations, Papers 1 – 3	To give G12 students an opportunity to practise taking the HKDSE English exams in a different setting and to be given a grade and objective feedback.	February 2022	Grade 12	The results came out and were quite acceptable.	\$9,800 (after school subsidy provided which is around 50%)	E1	~			

		實踐六年貫的閱讀計劃	 讓學生通過閱讀課外書籍,擴闊經驗、 學以致用;提高學習的動機和興趣,養 成良好的閱讀習慣 閱讀有益、有建設性的書籍,能塑造學 生的品格,培養健康的人生價值觀 	9月至4月	中一至中六級	 透過問卷調查,九成學生對廣泛閱讀計劃持正面的意見(詳情可參閱 2021-22 周年檢討報告)。 初中各級每學期加入最少一次的電子閱讀模式,效果理想。 所有級別成功透過網絡遞交閱讀報告,老師能有效追蹤個別學生的閱讀能力。 	\$18,400	E9 (gift vouchers for book report winners)	~	•		
	Chinese	各級語文考察活動(包括入場 費、車費等)	 延伸課堂的學習 鞏固並實踐所學 讓學生有另類學習的體驗 	9月至4月	中一至中五級	因疫情關係未能安排外出考察活動。	\$0	E2	~			
Chinese Language Education	nguage 📈	邀請作家或語文專家到校舉行講 座或工作坊	 ● 培養學生對語文的興趣 ● 加強學生對不同語文能力的掌握 	9月至5月	中一至中六級	作家與學生分享寫作心得,然後藉著作家指導,每個 學生創作了一篇文章,並交由作家評分及作出回饋。 學生能藉此機會得到作家的專業分析,對他們日後進 行創作有正面作用。	\$24,000	E5	~			
		周末補習班	 為語文能力較弱的學生設計具針對性的 補底課程 鼓勵能力較弱的學生對語文科產生興 趣,提升其學習動機 針對學生的學習難點,由微能力開始逐 步疏理平日積聚的學習疑難,建立學習 的自信心 	9月至5月	中一至中六級	因疫情關係,有關機構通知本校暫停活動。	\$0	E5	~			
	(CC)	普通話朗誦比賽及普通話水平測 試	 ●培養學生運用普通話作藝術表演的能力 ●培養學生提高普通話標準□語表達能力 	9月至8月	中一至中三級	校際中文朗誦節六席獎項。 全港公開賽兩席獎項。	\$2,500	E1	~		~	
		Mathematiko (the annual/semi-annual newsletter)	The newsletter aims to provide students with enrichment materials on the development of Mathematics and the applications of Mathematics in our daily lives.	April 2022	Grade 7 – Grade 9	Each G7 – G9 student received a copy of the newsletter. Teachers also used it in enrichment class where students browsed through the articles in the newsletter. Teachers, in general, reflected that it can help broaden the horizon of students. Students also found the content interesting. In the coming year, more focus will be on the achievement of Mathematics in the History of China.	\$2,900	E9	~			
(KVVIN & HYL)		Mathematics Post-mock Examinations (compulsory part and M1/M2)	These additional mock examinations are rendered by an external service provider for all G12 students. They aim to simulate an authentic examination environment and enhance students' examination skills and familiarity with the public examination.	February 2022	Grade 12	Both teachers and students have expressed that these additional mock examinations have revealed students' strengths and weaknesses, so that students could better prepare for the HKDSE examinations.	\$28,120	E1, E6	~			

Liberal Studies/Citiz Social Develo (EW)	•	Talks, Film Shows, Visits, and Mainland Study Tours	 To help students inherit Chinese culture and heritage in a pluralistic society, and enhance their sense of national identity and awareness of the importance of national security To help students develop positive values and attitudes towards life, so that they can become informed and responsible citizens 	September 2021 – June 2022	Grade 10 – Grade 12	Due to the impact of the pandemic, most of the planned activities were forced to be cancelled, which negatively affected the attainment of set goals. Nevertheless, some visits were still able to be organized to let students know more about society, e.g. Post-exam workshop on sustainable development: A two-hour post-exam workshop had been organized by the School of Everyday Life Limited for those students who are interested in social and environmental issues. A total of 16 students from G9 to G11 had participated in the workshop. The participants showed appreciation to the creative and meaningful tasks like role-play and check-ins involved in this workshop. Participants engaged actively in the group discussion and obviously learnt the importance of being a responsible consumer. On 31 May, 15 G11 students went on a Liberal Studies field trip in Central. They were given a tour in the Medical Museum, the PMQ, Wing Lee Street and Tai Kwun to understand more about works of cultural preservation and the impact of gentrification in the community. They then had a class presentation and discussion on the dilemma and struggles of cultural preservation in Hong Kong. Students were generally satisfied with the tour and they showed a good sense of reflections from their observations in the tour.	\$4,997	E1, E2, E8	~	~	*		
	Physics (KLA)	Visit to the Hong Kong Science Museum	Understand the physics of different exhibits in the museum in relation to the topics covered in the HKDSE syllabus	May – August 2022	Grade 11 (~ 90 students)	The proposed activity was not carried out due to the fifth wave of pandemic and the cancellation of post- exam activities. Instead, the grant was used to enroll 5 students into an international online physics competition (the British Physics Olympiad Senior Physics Challenge) to broaden their exposure to different aspects of the physics curriculum. The students were awarded 4 Global Gold Awards and 1 Global Silver Award.	\$1,855	E1	~				V
Science Education	Chemistry (KSN)	Attend a Science Talk in Chemistry organized by the University of Hong Kong	To arouse students' interest in Chemistry and enhance their knowledge in optically active compounds	March 2022	Grade 11 (~ 20 students)	The Science Talk was cancelled by the University of Hong Kong due to the epidemic of COVID-19.	\$0	N/A	~				~
	Biology (MLL)	Field trip(s) to Mai Po Nature Reserve, Marine Park or Site of Special Scientific Interest (led by NGOs)	 To cultivate students' appreciation of the beauty of the ecosystem To deepen the understanding of various components in the ecosystem: the abiotic factors and the living organisms To explore the work life of ecology- related careers 	October 2021 – May 2022	Junior and senior forms (depending on the nature of the field trip)	Cancelled due to the pandemic.	\$0	N/A	~	~		~	~

	Integrated Science (KL)	Science Corner	To set up a platform to nurture gifted/selected potential students to be future Science Olympiad candidates, by allowing them to carry out scientific investigations, experiments and developing their science literacy.	September 2021 – July 2022	Grade 7 – Grade 9	Due to the COVID-19 situation, no lunch hour or after school activities were held in school laboratory.	\$0	N/A	✓	~
	Business Studies &	Lunar New Year Fair Stall	To help students experience a real-life business venture	September 2021 – February 2022	Grade 10 – Grade 11 (30 students)	No activity had been organised due to COVID-19 pandemic.	\$0	N/A		
	Commerce (CT)	Company Visit	To help students develop positive attitudes and understanding of different career fields	September 2021 – May 2022	Grade 7 – Grade 12 (150 students)	No activity had been organised due to COVID-19 pandemic.	\$0	N/A	✓	~
Technology Education	Computer Studies (CKT)	Visits (to Science Park/Cyberport/etc.)	To allow students to explore the latest technologies and understand the impact of technological development in our daily lives	March 2022	Grade 10 – Grade 11	Students performed very well on the day, they actively participated in every activity in the visit and they have shown their interest in technologies especially about cyber security. Though it is only a day visit for a few hours, it widened students' horizon and aroused their interest in different aspects in ICT.	\$1,400	E2	× ×	~
	Innovation & Design (CW)	 Activities related to the STEAM Education in the: 1. I&D Club Visit to STEAM related company; Extra-curricular activities; 2. Robotics Team School training, overseas and local competitions; 3. Engineering Team Local competitions. 	 To allow students to: understand the operational procedures of various tools, machines & equipment strengthen technological knowledge in STEAM Education develop technical skills in making projects gain experiences by participating in local and overseas competitions 	September 2021 – July 2022	Grade 7 – Grade 12	Since all after-school activities had to be suspended under the guidelines of EDB due to the pandemic, there was neither extra-curricular activities of I&D nor visits of STEAM-related organisations this year. Nevertheless, we managed to conduct necessary maintenance activities for some machines, e.g., filters replacement of purifiers for laser cutting machines.	\$8,300	E7	✓ ✓ ✓	~
Personal, Social & Humanities Education (PSHE)	Economics (BT)	Business firm visits	To let students learn about the operations and decision-making procedures of business firms	Thrice a year	Grade 10 – Grade 11	Due to the outspread of Covid 19, we did not organize any firm visit in this school year.	\$0	N/A	✓	

Geography (WMC)	 Being partner school of CUHK STEAM program supported by EDB, potential high achievers can take part in the biotechnology program organized by CUHK on soybean cultivation in Gansu, which is a severe drought province in China. Academic field trip to productive soybean farms in Gansu, China in summer holiday of July 2022. (If pandemic situation improves) This program aims at integrating biotechnology concepts into existing HKDSE studies specially designed for capable students studying geography and biology. 	 Students learn updated scientific technique, like DNA marker concept, by discovering new species of drought-resistant soybean. Students investigate in how cultivation can be practiced in severe drought locations in China. Students can learn about how to reduce food shortage problem in challenging farming locations like North China and Africa. Students will pay visits to highly productive farms and agricultural organizations in Gansu in July 2022 after successfully adopting the use of drought-resistant soybeans invented by HK scientists using DNA marker concept. 	September 2021 – August 2022	Grade 10 – Grade 11	 G10 and G11 Geography students gained on-hand experience of planting soybean. They learnt some basic concepts in input, process and output of an agricultural system. Students understood challenges they needed to overcome in the farming process which inspired them to think about constructive measures to overcome these challenges. Students also wrote reflections on what they learnt in the planting process. Due to the pandemic situation in Hong Kong, we were not able to visit productive soybean farms in Gansu. 	\$2,000	E9 (Planting equipment, soil, organic fertilizers)	*	*		~
	Exhibitions and museums visits or field trips	To arouse students' interest in learning History	Throughout the school year	Grade 7 – Grade 11	Due to the pandemic situation and school suspension, we were not able to organize any museum visits.	\$0	N/A	~	,	~	
History (AH)	Local Cultural Tours (One-day local tour) 1 – 2 times depending on the students' enrolment rate	In-depth Lantau Island tour including Tai O boat excursion and visit to a historic Tai O Fishing Village Visit a local farm at Mui Wo with students' engagement in an educational workshop	After the mid- year examination /After Easter holidays	Grade 9 – Grade 11	Due to the pandemic situation and school suspension, we were not able to organize any visits.	\$0	N/A	•		~	
	Docent training and organizing School Museum related activities including the yearly special exhibitions (History Society in collaboration with the School Museum and other parties)	To promote historical enquiry outside the classroom, to put historical knowledge into context and to make the subject knowledge more understandable	Throughout the school year	Grade 9 – Grade 11	Docent retaining was delayed yet we were able to conduct both physical trainings and trainings via zoom meetings. Printed booklets and drinks were provided to our new recruits.	\$200	E1	•		~	
Chinese History (KIL)	Learning Tours	Following the historical footprints of Chinese people during WWI & II	July – August 2022	Grade 7 – Grade 11	Due to pandemic, the tour could not be organized.	\$0	N/A	~	~		
Religious Studies (WLL)	Gate-painting service project	To encourage students to put Christian charity into practice by painting front door gates of public estates as a form of volunteer service for the elderly	January 2022	Grade 9	Due to the fifth wave of covid, the service was suspended. We still sent the gift packs to the elderly.	\$6,480	E1	~	~		~

	Life & Society (EW)	Talks, Film Shows, Dramas, and Visits	 To enhance students' positive self- understanding, and competence to meet challenges To help students become informed and responsible citizens to contribute to the development of a caring and just society 	September 2021 – June 2022	Grade 7 – Grade 9	Due to the impact of the pandemic, most planned activities were cancelled. Taken into consideration that vaccination rate of junior form students might be much lower than senior form ones, no visits were organized for the sake of safety. Instead, students took part in various talks and some contests held in the school, which partly achieved the original goals set.	\$0	N/A	~	~	✓	
Arts Education	Visual Arts (TKL)	Purchase of materials and expense for organizing art activities, such as: • Art courses and competitions • Museum visits	 Students should be able to: appreciate and understand various Visual Arts forms and knowledge beyond classroom reinforce art making skills through artwork production and co-operation with other Art Society members 	September 2021 – June 2022	Grade 7 – Grade 12	Due to the Covid-19 situation, only the "Garden Fete Art Stall" held by the Art Society and the "Hong Kong Move On: NFT x School Mural Art Project" held by HK NetDragon Company could be participated. Other activities were cancelled.	\$941.3	E7 (Purchase of colouring media, drawing papers and drawing equipment)	~		✓	~
	Music (FS)	Masterclasses	To provide expertise coaching sessions to interested students	October 2021 – July 2022	Grade 7 – Grade 12	Due to the Covid-19 pandemic, there were no masterclasses in 2021 – 2022.	\$0	N/A			~	
Physical Edu (PC)	cation	Coaching for archery lessons	 To broaden students' exposure in different sports activities To provide sports activities under the junior PE curriculum 	September 2021 – May 2022	Grade 9 (240 students)	Students participated actively in lessons.	\$25,200	E5	~		~	
						Expenses on Item 1.1	\$147,093.3					

Domain	Brief Description of the Activity	Objective	Date	Target Student (Level)	Evaluation Results	Actual Expenses (\$)	Nature of Expenses*	(Plea app more ca I I: Inte Deve (close currie M: W Educ P: Ph Aestl Deve S: Co C: Ca Expe	Expe ase pur ropria e that an be M ellect lopm ely lin culum loral ation ysical netic lopm mmu reer- rience	ate box o one c selector P al ent ked w b) and Civ and Civ and civ ent nity Se related	s in the x(es); pption ed) S C ith vic
1.2	-	-			tching students' potential and nurturing in students positive societies; school team training; uniformed groups; military c		udes (e.g. acti	vities	on m	ltiple	
	Daniel Blyth's (Class of 1965) Art Exhibition	Sharing of Daniel's Artworks to the students through: 1. Exhibition 2. Seminar	8 October – 14 November 2021	Grade 7 – Grade 12	The Exhibition was held successfully with more than one thousand visitors viewing the exhibition. Very positive and encouraging feedback received from the viewers.	\$3,900	E9 (Graphic Design & Printout)	~	~	~	~
Aa	Aaron Butt's (Class of 1975) Art Exhibition	Sharing of Aaron's Artworks to the students through: 1. Exhibition 2. Seminar 3. Workshops	11 – 17 November 2021	Grade 7 – Grade 12	The Exhibition was held successfully with more than two thousand visitors viewing the exhibition. Very encouraging speech presented by Mr. Butt to the students.	\$9,200	E9 (Poster, Backdrop & Framing)	~	~	~	v
-	Films/Plays Sharing by Drama Committee	Sharing of Films/Plays produced by the Drama Committee	Cancelled	Grade 7 – Grade 12	Film production has been cancelled because of the school suspension.	\$0	N/A	~	~	~	~
	Mars Rover Exhibition	Students from Astronomy Club, Robotics Team, Engineering Team, Art Society together with old boys will make a mock-up of the Mars Rover and hold an exhibition to share it with the students and general public.	Cancelled	Grade 7 – Grade 12	The exhibition has been cancelled because of the school suspension.	\$0	N/A	~	~	✓	~
Career Education (MLL & YMK)	Career Inclination Assessment Workshops	To allow students to identify their career interests and develop their future career plan	March 2022	Grade 10	Over 90% of the students agreed that the event increased their awareness on career planning. It helped them evaluate their career inclination and make further study choices.	\$5,100	E1				~

	Mentoring Scheme Tea Reception	A gathering between students and mentors of different career areas to understand more about the corporate world so as to make a choice of their own career and lifestyle	January 2022	Grade 11	The event was conducted via Zoom. 98.1% students rated the event as "Excellent" and "Very Good". Almost all the boys found the information disclosed in the event helpful to them and the event met their expectation. The event also received a lot of positive feedbacks from mentors.	\$0	N/A				~
	Career Education Soci-game	To explore career options through personal self-assessment and learn how to choose between alternative courses of action	July 2022	Grade 11	Cancelled due to the pandemic.	\$0	N/A				~
Chinese Debating Team (WKL)	Hiring of Debate Tutor and Coach for the Chinese Debating Team	 To provide regular training every week to students To sharpen their knowledge about debate and world issues 	October 2021 – August 2022	Grade 7 – Grade 12 (30 students)	 We came 3rd in the 香港辯論超級聯賽 21 – 22 We reached the quarter-final in the JSCDS We recruited more than 20 new members from junior forms and deployed them in various competitions We held a series of online trainings for the junior members during the long holidays 	\$65,000	E5 (Coaching Fee)	~	✓ ✓	/	✓
Chinese Music (TCM)	Instrumental Classes	 To enhance students' ability to appreciate and recognize the valuable treasures of Chinese & Oriental Music To improve students' proficiency in Chinese & Oriental Music 	September 2021 – July 2022	Grade 7 – Grade 12	Feedback from students and parents is very positive. The conductor of Chinese Orchestra would like to report an improvement in student performance and a boost in confidence during Orchestra practices. Furthermore, students from the instrumental classes have received various individual and group prizes in different music competitions.	\$165,800	E5		~	/	
					Civic Action : 200 copies of Civic Action had been printed and distributed on campus. Topics included the development of local pop music and film. Teachers showed appreciation to the quality of the articles found in this publication and we had also received some positive feedback from our senior boys.	\$3,380	E1				
Civic Education (CLH)	Publishing Newsletters, Drama Shows, Talks, Visits, and Volunteer Services	 To help students acquire a sense of social awareness and civic responsibility through an understanding of the workings of Hong Kong society To promote the concepts of 	September Grade 7 – 2021 – July Grade 12 2022		Current Affairs Contest : A total of 6 teams and 24 participants from G7 to G11 including teachers joined the contest. G8 and G11 boys were invited to the hall and attended the final match, they all enjoyed the intense competition atmosphere.	\$1,200 (Prize: Eslite gift vouchers)	E1	*	✓ ✓	 ✓ 	
		national and global citizenship among students			Junior Form Chinese Debate Competition: A total of 13 teams, 52 junior form students participated in the competition. After many rounds of matches, the debating skills of the debaters had shown great improvement. We were also glad that when the event had been put online, there were 30 to 40 students and parents joined the zoom meeting every match and showed their support to the debaters.	\$1,300 (Prize: Eslite gift vouchers) Total: \$5,880	E1				

Diocesan Media Group (CCY)	Video Production and Photo Coverage of Student Activities Photographic Services to Students	 To obtain the digital media of school activities and events for administrative, archival and promotion purposes To train students to become well versed in media production and presentation 	Whole year	All students	 Students participated in a large number of school activities, collating a large amount of video media material up to 150 events. Highlights for a number of these were produced and shared. There was limited opportunity to organise interschool events due to COVID measures put in place to limit the audience size. The Group did produce a number of highlights during team practices. Students participated in a large number of school activities, resulting in a large amount of photographs. Highlights for a number of these were produced and shared and included in school publications. As DMG is the ONLY student body responsible for photographs, the vast majority of school publications were printed with photographs selected from the DMG's archives, particularly the staff photos and class photos. Photos of all school events including Sporting Events (Apple Race, Interhouse Competitions), Concerts (Homecoming Concert, Chinese Orchestra) etc. were taken and stored. 	\$49,611	E7			✓	
Drama Committee	Annual Productions	 To nurture students' skills and techniques in staging a performance with different departments To develop their ability to communicate and coordinate among teammates To promote creativity and critical thinking during the production 	December 2021, February – March, June – August 2022	Both junior and senior students	Students were able to explore other genres of theater work. Students were also able to develop interest and skills by preparing for a musical production and music video filming.	\$4,800	E9 (Music Composition)		V	~	~
(ҮКН)	Theatre Appreciation	 To promote appreciation of a variety of plays and theatre forms To foster an interest in exploring different methods to stage a play To develop critical thinking and aesthetic skills during reflections 	Year round	Both junior and senior students	No activities were arranged in this regard due to the restriction of the pandemic.	\$0	N/A		~	~	~
English Debating Team (JYC)	Hiring of Debate Tutor and Coach for the English Debating Team	 To provide regular training every week to students To sharpen their knowledge about debate and world issues 	Whole year	English Debating and Mooting Team MUN and Public Speaking Club	The team has won for the first time, the Bar Association Debating Championships and took home the Champion for both the senior and junior category of Secondary Schools Debating Championships (SSDC). On a training level, the team has also grown in size, with the help of these consistent trainings, to around 100 members in all.	\$45,000	E5	~	~		~

Green School Committee (CCY)	School Biodiversity Education Energy Savings Campaign Education for Sustainable Consumption Hydroponics Case Study HK BEAM Assessment Food Waste Collection Program	 To study and promote biodiversity within the School To promote energy saving within the School To educate students regarding how to consume more sustainably To promote sustainable urban agriculture To review our sustainability initiatives To encourage food waste reduction 	Whole year	Green School Action Group	 The student arm of the Green School Committee conducted the following: Maintained and updated tree tags under the DBConserve Programme Conducted trials on Food Waste Composting as part of participation in the 2122 Take Action! Programme Biodiversity and Climate Change Exhibition Electricity Consumption Posters Initiated Paper Carton Recycling through workshop Developed Social Media Presence Operated the School Hydroponics System Promoted a Green Points System to encourage students to take initiative in environmental activities Took part in the following external programmes: Co-create Smart Park Challenge 2021 – 22 CUHK SDG Ambassadorship Programme The One School, One Traditional Chinese Medicines Programme HKU Water Wise Student Ambassador Scheme OWLHK Spider Survey Programme HKU Take Action! 2022 Due to the recurring pandemic situation, it was not possible to maintain the hydroponics system regularly. It was also not possible to provide an accurate representation of the electricity and water consumption reports and the food waste collection reports. 	\$7,860	E9 (Materials for Garden Fete Recycling Station, Maintenance of Tree Tags, Gifts to boost participation, Exhibition Preparation, Actualisation of projects from external programmes)	~	~	✓	*	*
Moral Education/Character Building Program (SKL)	 Moral Education Online Video Sharing Elderly Visit in public estates (Volunteer work training and preparing gift packs for the elderly) Workshop for mental wellness Workshop for self- understanding and team building Character Building Program Soci-game Teachers' Sharing in the classrooms Workshop for positive communication 	 To promote positive moral values among students To encourage students to participate in community services To promote mental wellness 	September 2021 – June 2022	Moral Education : All students Character Building Program: Grade 7	Character Building: Cheering for Apple Race: All G7 boys participated in the activity and had a joyful and energetic day. Workshop for mental wellness: 9 teachers and 5 students joined the workshop. They made a coconut bowl and experienced the mindfulness practice.	\$2,719.9 \$2,000 Total: \$4,719.9	E1		~	*	~	

Olympiad Teams (LTC & KL)	 Training in preparation of local and foreign Olympiad competitions Participating in local and foreign Olympiad competitions 	 To motivate students to strengthen their understanding in science To provide more exposure for students, so they have a better understanding of international scientific standards 	Whole year	Grade 7 – Grade 12 (200 students)	 Training sessions were held in Mathematics, Informatics, Physics, and International Junior Science Olympiad Teams. 90% students attended at least one training session each week. As many local Olympiad competitions were suspended due to the pandemic, students joined competitions organised by foreign bodies, such as the American Mathematics Association, and the University of Waterloo. The International Junior Science Olympiad Team organised the Science Challenge during the post-exam period, to promote the Olympiad Teams and encourage more students to join. Students in the Mathematics Olympiad Team did 3 research projects and won 3 Honourable Mentions in the Hang Lung Mathematics Awards, being the school with the most number of awards in the competition. The awards include a total of \$60,000 for the development of Mathematics Education in the School. The Mathematics Olympiad Team won the Overall Champion in Hong Kong Mathematics Olympiad, last achieved in 1998. The Olympiad in Informatics Team won 5 Gold, 4 Silver and 3 Bronze Awards in the Hong Kong Olympiad in Informatics 2021 – 22, and came Second Overall. 	\$150,000	E9 (Coaching Fees; Application and Shipping Fees for overseas competitions)	×		~	
Robotics Team (CAL)	Participating in local and overseas robotics competitions	To allow students to explore their technological knowledge and vision	September 2021 – August 2022	Grade 7 – Grade 11 (35 students)	 Students have participated in the 2022 WRO and 2021 – 22 FTC HK online competitions. They have prepared videos for submission and presented their solutions to the robot missions. The 2021 – 22 Hong Kong First Lego League (FLL) Robotics Tournament has been suspended. 	\$46,202.06	E5 (Coach fee: \$10,850) E6 (Competition training course for students: \$12,000) E1 (Competition application fees and robot materials: \$5,760+ \$6,560+ \$4,472.06+ \$6,560)	*	~		
Social Services (SKL)	 Social service/experience programs for all G9 students (2 sessions of social service trainings are provided for G9 students, the trainings are held by social workers from SKH youth centers) Voluntary social services for all students organised by different student groups (e.g. Social Service Society, Orbis, Scouts, etc.) 	To arouse students' awareness and care for the people in need in the community and encourage them to participate in community services	September 2021 – June 2022	Social service/ experience programs: Grade 9 Voluntary social services: All students	All social service and relevant trainings were suspended due to the pandemic.	\$0	N/A		~		✓ ✓

					Expenses on Item 1.2	\$707,897.66		<u> </u>			
Western Music Groups (FS)	Recording Projects	 To encourage students' participation in music activities To engage students in music productions in the digital age To cultivate students' interest in music performance and promotion on different medias 	October 2021 — July 2022	Grade 7 – Grade 12 (200 students)	 The department decided to withdraw the ensembles from the competitions as a result of school suspension. The woodwind and brass ensembles produced three Christmas carol videos. DBS Symphony Orchestra recorded one video Wind Orchestra recorded two videos. 	\$49,900	E9 (Fee of video production)			~	
STEAM Education (CW & KLA)	Local and international STEAM student conference or competitions	 To encourage students' participation in STEAM-related activities To develop students' ability in integrating knowledge of science and I&D through working on hands-on projects 	September 2021 – May 2022	Grade 10 students with interests and ability in I&D	In Sept 2021, four G10D students were selected to enrol the IEEE Hong Kong STEM Student Conference 2021. However, teaching and school activities were prioritized following the resumption of full-day school in Nov 2021, and the team members faced difficulties in meeting the timeline during the mid-year exam period. With the approval from the school, we have withdrawn the application for the student conference.	\$0	N/A	¥			×
Sports Teams (CHC)	Inter-School Sports Competitions and other competitions	 To encourage students' participation in sports activities To cultivate students' interest in sports performance 	All year round	Grade 7 – Grade 12 (500 students)	In the Inter School Sports Competitions (Division One) organized by the HKSSF, we captured 7 Overall Champion Titles totally in 2021 – 2022 namely Athletics, Swimming, Lifesaving, Badminton, Table Tennis, Tennis and Squash. Around 500 students participated in sports trainings.	\$93,635	E1 (Student Registration & Entry Fee: \$19,566) E9 (Hiring Facilities Charge: \$29,919) E9 (Travelling & Lunch Subsidies: \$44,150) Total: \$93,635			✓	
Spiritual Education (WLL)	 Christian Fellowship Discipleship Training Evangelical Meetings Gospel Camp 	To give students a solid purpose and direction in life, to guide them in asking the right questions, and to help them with their holistic development despite living in a challenging and ever-changing world	All year round	Grade 7 – Grade 9	Meetings were specifically designed to develop foundational biblical knowledge, enhance understanding of Christian culture, and support students' personal exploration. Although most meetings were held online, our activities still captivated participants' interests successfully and cultivated their spiritual growth.	\$1,289.7	E1		~	v	

	Domain	Brief Description of the Activity	Objective	Date	Target Student (Level)	Evaluation Results
	1.3	To organise or participate in	non-local exchange activities or compet	itions to broaden	students' horiz	ons
_		Not applicable	Not applicable	Not applicable	Not applicable	N/A
Ŀ						Expenses on Item 1.3

Expenses for Category 1

Actual Expenses (\$)Nature of Expenses*IMPSCI: Intellectual Development (closely linked with curriculum) M: Moral and Civic Education P: Physical and Aesthetic Development S: Community Service C: Career-related		Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more than one option can be selected)				
	Expenses	I: Intellectual Development (closely linked with curriculum) M: Moral and Civic Education P: Physical and Aesthetic Development				

N/A	N/A			
\$0				
\$854,990.96				

(FS) Orchestral Instrument Purchasing Music Department (FS) Piano Tuning Music Department Image: Compartment Purchasing		Purpose	Actual Expenses (\$)			
		oting life-wide learning				
		 To provide instruments for students in need To enable the orchestra to explore various repertoire 	\$60,300			
		 Regular maintenance of instruments for classroom teaching, rehearsals, and performances 	\$3,400			
		• To enable the orchestra to perform on instruments in good condition	\$2,640			
		Expenses for Category 2	\$66,340			
		Expenses for Categories 1 & 2	\$921,330.96			

* Input using the followin	g codes: more than one	e code can be used for each item.	
maniput using the followin	g coucs, more than one	c couc can be used for cuch field.	

Co	de for Expenses		
E1	Activity fees (registration fees, admission fees, course fees, camp fees, venue fees, learning materials, activity materials, etc.)	E6	Fees for students attending courses, activities or train organisations recognised by the school
E2	Transportation fees	E7	Purchase of equipment, instruments, tools, devices, o
E3	Fees for non-local exchange activities / competitions (students)	E8	Purchase of learning resources (e.g. educational software)
E4	Fees for non-local exchange activities / competitions (escorting teachers)	E9	Others (please specify)
E5	Fees for hiring expert / professionals / coaches	COVID	Fees chargeable under the one-off measure to pay th cancellation of learning activities due to the COVID-1
		N/A	Not Applicable

Number of Student Beneficiaries

Total number of students in the school:	1355
Number of student beneficiaries:	1355
Percentage of students benefitting from the Grant (%):	100%

Contact Person for Life-wide Learning (Name & Post):

Mr. K.W. Cho, Dean of Culture

raining organised by external

s, consumables oftwares, resource packs)

the expenses incurred from the 0-19 outbreak