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

Declaration: We understand clearly the principles on the use of the Life-wide Learning Grant and, after consulting teachers on the allocation of the resources, plan to deploy the Grant for promoting the following items.

Domain	Brief Description of the Activity	Objective	Date	Target Student (Level)	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	Essential Learning Experiences (Please put a ✓ in the appropriate box(es); methan one option can selected)  I M P S I: Intellectual Development (closely linked with curriculum) M: Moral and Civic Education P: Physical and Aesthe Development S: Community Service C: Career-related Experiences
Category 1	To organise / participate in li	fe-wide learning activities	1				
1.1	To organise life-wide learning	g activities in different KLAs / cross-KLA / c	urriculum areas to	enhance learning effec	tiveness (e.g. field trips, arts appreciation, v	visits to enterprise	es, thematic learning day
	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 panel head will attend the writing class. Attendance is recorded.  Absentees without a reason will be followed up. Finished products are compiled into a booklet for quality assurance and record keeping.	\$18,000	✓ ✓
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	All subject teachers are asked to monitor their students' progress. This online reading exercise is treated as a normal assignment. Any student who does not comply in finishing his work will be penalized with a reduction in CA and a lower attitude grade in the report card.	\$10,000	✓
	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	Grade 12 teachers participate in this joint-school initiative as examiners, with 2 G12 teachers and the TA from DBS monitoring and conducting the entire exercise.	\$2,000	✓
	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	This is an externally conducted exercise organized by SCMP. It is entirely monitored and graded by their personnel or related/outsourced personnel.	\$13,000	✓

	Chinese (LYC & LKL)	實踐六年貫的閱讀計劃	<ul> <li>讓學生通過閱讀課外書籍,擴闊經驗, 能學以致用,提高學習的動機和興趣, 養成良好的閱讀習慣</li> <li>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</li> </ul>	9月至4月	中一至中六級	<ul> <li>問卷調查,統計學生對廣泛閱讀的意見</li> <li>統計參與校內社際閱讀比賽的人數</li> <li>透過批改閱讀報告,審視學生進度和表現</li> <li>透過共同閱讀一本書,加強其可比性,從而更加準確評估同學的閱讀能力</li> <li>加入互動軟件進行評估,方便數據分析</li> <li>網上遞交閱讀報告能有效追蹤學生的閱讀能力、習慣、喜好及進展,老師能給予更清晰的輔導指引</li> </ul>	\$30,000	<b>✓</b>	<b>✓</b>		
Chinese Language Education		各級語文考察活動(包括入場 費、車費等)	<ul><li>延伸課堂的學習</li><li>童園並實踐所學</li><li>讓學生有另類學習的體驗</li></ul>	9月至4月	中一至中五級	學生課後工作紙的表現	\$39,000 (\$1,000 x 1 trip)	<b>√</b>			
		邀請作家或語文專家到校舉行講座或工作坊	<ul><li>● 培養學生對語文的興趣</li><li>● 加強學生對不同語文能力的掌握</li></ul>	9月至5月	中一至中六級	<ul><li>問卷調查</li><li>活動工作紙</li><li>學生出席率</li></ul>	\$72,000	✓			
		周末補習班	<ul> <li>為語文能力較弱的學生設計具針對性的補底課程</li> <li>鼓勵能力較弱的學生對語文科產生興趣和提升其學習動機</li> <li>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</li> </ul>	9月至5月	中一至中六級	<ul> <li>學生出席率</li> <li>對比學生期中試和期終試的成績,檢視其進展的情況</li> <li>問卷調查數據</li> <li>透過導師的觀察,對學生課堂的學習態度、積極性、投入感和自律性作質性報告</li> <li>透過批改補底班的習作,審察學生的進度和表現</li> </ul>	\$44,000	<b>√</b>			
	Putonghua (CC)	普通話朗誦比賽及普通話水平測試	<ul><li>● 培養學生運用普通話作藝術表演的能力</li><li>● 培養學生提高普通話標準□語表達能力</li></ul>	9月至8月	中一至中三級	<ul><li>學生得獎數量</li><li>推廣普通話水平測試的回饋</li></ul>	\$3,000	<b>√</b>		<b>✓</b>	
		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 will receive a copy of the newsletter. Teachers will also use it for enrichment in class. Students will browse through the articles in the newsletter.	\$10,000	<b>√</b>			
Mathematics (KWN & 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	Teachers will read all examination materials provided by the service provider and gauge the quality of the materials. Students' feedback and performance in the examinations will also be considered.	\$29,020	<b>√</b>			

Liberal Studie & Social Deve (EW)	es/Citizenship elopment	Talks, Film Shows, Visits, and Mainland Study Tours	<ul> <li>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</li> <li>To help students develop positive values and attitudes towards life, so that they can become informed and responsible citizens</li> </ul>	September 2021 - June 2022	Grade 10 - Grade 12	<ul> <li>Students' enrolment rate in relevant activities organized and their reflections on these activities</li> <li>Teachers' observations on relevant changes of students' behaviours</li> <li>Students' performances in relevant written assessments</li> </ul>	\$10,000	<b>✓</b>	<b>✓</b>	<b>*</b>		
	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)	Attendance record     Students' report on the exhibits	\$7,200	<b>~</b>				✓
	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)	Teachers' observations     Students' feedback	\$2,000	~				✓
Science Education	Biology (MLL)	Field trip(s) to Mai Po Nature Reserve, Marine Park or Site of Special Scientific Interest (led by NGOs)	<ul> <li>To cultivate students' appreciation of the beauty of the ecosystem</li> <li>To deepen the understanding of various components in the ecosystem: the abiotic factors and the living organisms</li> <li>To explore the work life of ecology- related careers</li> </ul>	October 2021 - May 2022	Junior and senior forms (depending on the nature of the field trip)	<ul><li>Teachers' observations</li><li>Students' feedback</li></ul>	\$3,000	✓	<b>√</b>		✓	✓
	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	<ul> <li>Attendance record</li> <li>Students' feedback</li> <li>Science Olympiad Competitions results</li> </ul>	\$3,000	<b>✓</b>				<b>√</b>
	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)	<ul><li>Teachers' observations</li><li>Students' feedback</li></ul>	\$12,000	\				
	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)	<ul><li>Teachers' observations</li><li>Students' feedback</li></ul>	\$12,000					•
Tochnology	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' performance and feedback     Teachers' observations and comments	\$2,000	<b>✓</b>	~			✓
Technology Education	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	<ul> <li>Students' work attitude</li> <li>Project work quality</li> <li>Competition results and performances</li> </ul>	\$40,000	✓	<b>√</b>	<b>√</b>		✓

	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	Students' feedback from questionnaires or evaluation forms	\$6,000	<b>✓</b>				
Personal, Social & Humanities Education	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.	<ul> <li>Students learn updated scientific technique, like DNA marker concept, by discovering new species of drought-resistant soybean.</li> <li>Students investigate in how cultivation can be practiced in severe drought locations in China.</li> <li>Students can learn about how to reduce food shortage problem in challenging farming locations like North China and Africa.</li> <li>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.</li> </ul>	September 2021 - August 2022	Grade 10 - Grade 11	<ul> <li>Students' enthusiasm on soybean cultivation</li> <li>Students' participation on biotechnology workshops organised by CUHK</li> <li>Students' participation on visits to soybean farms in Gansu in July</li> <li>Students' feedback and reports</li> </ul>	\$27,000				✓	
(PSHE)		Exhibitions and museums visits or field trips	To arouse students' interest in learning History	Throughout the school year	Grade 7 - Grade 11	Students' enrolment rate and involvement shown	\$4,000	<b>✓</b>	,			
	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	<ul> <li>Students' enrolment rate and involvement shown</li> <li>Students' feedback</li> <li>Teachers' observations</li> </ul>	\$20,000 - \$30,000	<b>✓</b>	,	<b>/</b>		
		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	Students' feedback after visits or field work	\$3,000	<b>✓</b>	,	<b>/</b>		
	Chinese History (KIL)	Learning Tours	Following the historical footprints of Chinese people during WWI & II	July - August 2022	Grade 7 - Grade 11	<ul><li>Teachers' observations</li><li>Students' feedback</li></ul>	\$200,000	<b>✓</b>	✓			

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	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	<ul> <li>The attitude of students in serving the elderly</li> <li>The quality of the final work of each repainted gate</li> </ul>	\$20,000	<b>✓</b>	<b>✓</b>		✓	
	Life & Society (EW)	Talks, Film Shows, Dramas, and Visits	<ul> <li>To enhance students' positive self-understanding, and competence to meet challenges</li> <li>To help students become informed and responsible citizens to contribute to the development of a caring and just society</li> </ul>	September 2021 - June 2022	Grade 7 - Grade 9	<ul> <li>Students' enrolment rate in relevant activities organized and their reflections on these activities</li> <li>Teachers' observations on relevant changes of students' behaviour</li> <li>Students' performances in relevant written assessments</li> </ul>	\$5,000	<b>✓</b>	✓	<b>✓</b>		
Arts Education	Visual Arts (TKL)	Purchase of materials and expense for organizing art activities, such as:  • Art courses & 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	<ul> <li>Activity record</li> <li>Students' performances</li> <li>Teachers' comments</li> </ul>	\$10,000	<b>✓</b>		<b>✓</b>		✓
	Music (FS)	Masterclasses	To provide expertise coaching sessions to interested students	October 2021 - July 2022	Grade 7 - Grade 12	Evaluation by teachers and coaches	\$80,000			<b>✓</b>		
Physical Educ (PC)	cation	Coaching for archery lessons	<ul> <li>To broaden students' exposure in different sports activities</li> <li>To provide sports activities under the Junior PE curriculum</li> </ul>	September 2021 - May 2022	Grade 9 (240 students)	<ul> <li>Attendance records</li> <li>Examination results</li> </ul>	\$64,800	~		<b>√</b>		

Domain	Brief Description of the Activity	Objective	Date	Target Student (Level)	Brief Description of the Monitoring / Evaluation Mechanism  ents' potential and nurturing in students po	Estimated Expenses (\$)	I I: Interpretation of the control o	Experience	eriend out a velocities optio lected P lal ent ked w ) and A ent hity Se elated s	in the (es); men candle (es); men candle (es) ithe esthe ervice	ne nore be C
1.2					pcieties; school team training; uniformed gr			-s (e.	, acu	vicies	JII
	Daniel Blyth's (Class of 1965) Art Exhibition	Sharing of Daniel's Artworks to the students through:  1.Exhibition  2.Seminar	October 2021	Grade 7 - Grade 12	<ul> <li>Feedback and comments from the general public</li> <li>Quality of the exhibition design</li> <li>Execution abilities and time management</li> </ul>	\$5,000	<b>✓</b>	<b>√</b>	<b>√</b>		<b>✓</b>
	Aaron Butt's (Class of 1975) Art Exhibition	Sharing of Aaron's Artworks to the students through:  1. Exhibition 2. Seminar 3. Workshops	November 2021	Grade 7 - Grade 12	<ul> <li>Feedback and comments from the general public</li> <li>Quality of the exhibition design</li> <li>Execution abilities and time management</li> </ul>	\$30,000	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>
Aesthetic Development (NMC)	Films/Plays Sharing by Drama Committee	Sharing of Films/Plays produced by the Drama Committee	April - July 2022	Grade 7 - Grade 12	<ul> <li>Feedback and comments from the general public</li> <li>Quality of the film/play production</li> <li>Performance skill and thematic expression</li> <li>Execution abilities and time management</li> </ul>	\$10,000	<b>~</b>	<b>√</b>	<b>√</b>		<b>✓</b>
	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 with the students and general public	July 2022	Grade 7 - Grade 12	<ul> <li>Feedback and comments from the general public</li> <li>Quality of the exhibition design</li> <li>Execution abilities and time management</li> </ul>	\$30,000	✓	✓	✓		<b>✓</b>
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	Feedback from students through questionnaires	\$10,200					✓

	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	Feedback from mentors and mentees through questionnaires	\$6,200					<b>✓</b>
	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	<ul> <li>No. of participants</li> <li>Feedback from students through questionnaires</li> </ul>	\$12,000					<b>✓</b>
Chinese Debating Team (WKL)	Hiring of Debate Tutor and Coach for the Chinese Debating Team	<ul> <li>To provide regular training every week to students</li> <li>To sharpen their knowledge about debate and world issues</li> </ul>	October 2021	Grade 7 - Grade 12 (30 students)	<ul> <li>Feedback and comments from coaches</li> <li>No. of participants and competition results</li> </ul>	\$50,000	~	<b>✓</b>	✓		✓
Chinese Music (TCM)	Instrumental Classes	<ul> <li>To enhance students' ability to appreciate and recognize the valuable treasures of Chinese &amp; Oriental Music</li> <li>To improve students' proficiency in Chinese &amp; Oriental Music</li> </ul>	September 2021 - July 2022	Grade 7 - Grade 12	<ul> <li>Feedback and comments from students</li> <li>Lesson observations by teachers-in- charge</li> <li>Quality of students' performances</li> </ul>	\$300,000			✓ <b> </b>		
Civic Education (CLH)	Publishing Newsletters, Drama Shows, Talks, Visits, and Volunteer Services	<ul> <li>To help students acquire a sense of social awareness and civic responsibility through an understanding of the workings of Hong Kong society</li> <li>To promote the concepts of national and global citizenship among students</li> </ul>	September 2021 - July 2022	Grade 7 - Grade 12	<ul> <li>Students' enrolment rate and enthusiasm shown</li> <li>Teachers' reports on relevant changes of students' behaviours</li> <li>Students' feedback</li> </ul>	\$8,000	~	<b>√</b>	<b>√</b>	<b>✓</b>	
Diocesan Media Group (CCY)	Video Production and Photo Coverage of Student Activities Photographic services to students	<ul> <li>To obtain the digital media of school activities and events for administrative, archival and promotion purposes</li> <li>To train students to become well versed in media production and presentation</li> </ul>	Whole year	All students	<ul> <li>Number of videos of school activities produced</li> <li>Number of videos of interschool activities being produced</li> <li>Number of activities having photography coverage</li> <li>Number of photos of interschool activities printed in school publications</li> </ul>	\$50,000			✓	<b>✓</b>	✓
Drama Committee	Annual Productions	<ul> <li>To nurture students' skills and techniques in staging a performance with different departments</li> <li>To develop their ability to communicate and coordinate among teammates</li> <li>To promote creativity and critical thinking during the production</li> </ul>	December 2021, February - March, June - August 2022	Both junior and senior students	<ul> <li>Teachers' observations</li> <li>Students' feedback and self- evaluation</li> </ul>	\$20,000		<b>√</b>	✓		✓
(ҮКН)	Theatre Appreciation	<ul> <li>To promote appreciation of a variety of plays and theatre forms</li> <li>To foster an interest in exploring different methods to stage a play</li> <li>To develop critical thinking and aesthetic skills during reflections</li> </ul>	Year round	Both junior and senior students	Students' feedback and self- evaluation	\$10,000		<b>&gt;</b>	✓		✓

English Debating Team (JYC)	Hiring of Debate Tutor and Coach for the English Debating Team	<ul> <li>To provide regular training every week to students</li> <li>To sharpen their knowledge about debate and world issues</li> </ul>	Whole year	English Debating and Mooting Team MUN and Public Speaking Club	<ul> <li>Students' feedback</li> <li>No. of participants</li> <li>Awards at competitions</li> </ul>	\$50,000	<b>√</b>	✓			✓
Green School Committee (CCY)	School Biodiversity Education  Energy Savings Campaign  Education for Sustainable Consumption  Hydroponics Case Study  HK BEAM Assessment  Food Waste Collection Program	<ul> <li>To study and promote biodiversity within the School</li> <li>To promote energy saving within the School</li> <li>To educate students regarding how to consume more sustainably</li> <li>To promote sustainable urban agriculture</li> <li>To review our sustainability initiatives</li> <li>To encourage food waste reduction</li> </ul>	Whole year	Green School Action Group	<ul> <li>Production of environmental information for students by students</li> <li>Participation of students towards related activities</li> <li>Output from hydroponics case study and report</li> <li>Water and electricity production reports</li> <li>Regular reports on waste collected</li> </ul>	\$18,000	<b>✓</b>	<b>&gt;</b>	<b>√</b>	<b>√</b>	<b>√</b>
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	<ul> <li>To promote positive moral values among students</li> <li>To encourage students to participate in community services</li> <li>To promote mental wellness</li> </ul>	September 2021 - June 2022	Moral Education : All students Character Building Program: Grade 7	<ul> <li>Students' feedback</li> <li>No. of participants</li> </ul>	\$100,000		<b>✓</b>	<b>✓</b>	<b>✓</b>	
Olympiad Teams (LTC & KL)	<ul> <li>Training in preparation of local and foreign Olympiad competitions</li> <li>Participating in local and foreign Olympiad competitions</li> </ul>	<ul> <li>To motivate students to strengthen their understanding in science</li> <li>To provide more exposure for students, so they have a better understanding of international scientific standards</li> </ul>	Whole year	Grade 7 - Grade 12 (200 students)	<ul> <li>Teachers provide training or supervise training provided by coaches</li> <li>Competition results in local and overseas competitions</li> <li>No. of participants</li> </ul>	\$130,000	<b>✓</b>		✓		

Robotics Team (CAL)	Participating in local and overseas robotics competitions	To allow students to explore their technological knowledge and vision	September 2021 - July 2022	Grade 7 - Grade 11 (35 students)	<ul><li>Teachers' supervision</li><li>Students' training and testing</li></ul>	\$100,000	<b>✓</b>	<b>✓</b>			
Social Services (SKL)	<ul> <li>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)</li> <li>Voluntary social services for all students organised by different student groups (e.g. Social Service Society, Orbis, Scouts, etc. )</li> </ul>	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 program: Grade 9 Voluntary social services: All students	<ul> <li>Students' feedback</li> <li>Teachers and social workers' observations</li> <li>No. of participants</li> </ul>	\$50,000		<b>✓</b>		<b>&gt;</b>	<b>√</b>
Spiritual Education (WLL)	<ul> <li>Christian Fellowship</li> <li>Discipleship Training</li> <li>Evangelical Meetings</li> <li>Gospel Camp</li> </ul>	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	<ul> <li>Attendance record</li> <li>Students' behaviours in the listed events</li> <li>Students' feedback</li> </ul>	\$20,000		<b>√</b>		<b>~</b>	
Sports Teams (CHC)	Inter-School Sports Competitions and other competitions	<ul> <li>To encourage students' participation in sports activities</li> <li>To cultivate students' interest in sports performance</li> </ul>	All year round	Grade 7 - Grade 12 (500 students)	<ul><li>Competition results</li><li>No. of participants</li></ul>	\$20,000			<b>√</b>		
STEAM Education (CW & KLA)	Local and international STEM student conference or competitions	<ul> <li>To encourage students' participation in STEM-related activities</li> <li>To develop students' ability in integrating knowledge of science and I&amp;D through working on hands-on project</li> </ul>	September 2021 - May 2022	Grade 10 students with interests and ability in I&D	<ul> <li>No. of participants</li> <li>Submission of project reports and presentations</li> </ul>	\$3,000	~				✓
Western Music Groups (FS)	Recording Projects	<ul> <li>To encourage students' participation in music activities</li> <li>To engage students in music productions in the digital age</li> <li>To cultivate students' interest in music performance and promotion on different medias</li> </ul>	October 2021 - July 2022	Grade 7 - Grade 12 (200 students)	<ul> <li>Music Festival competition results</li> <li>Record high-quality music performances by Orchestras, Choirs, and Ensembles</li> </ul>	\$120,000			<b>✓</b>		

Domain 1.3	Brief Description of the Activity  To organise or participate in n	Objective on-local exchange activities or competition	Date ns to broaden stud	Target Student (Level) ents' horizons	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more than one option can be selected)  I M P S C  I: Intellectual Development (closely linked with curriculum) M: Moral and Civic Education P: Physical and Aesthetic Development S: Community Service C: Career-related Experiences
	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	
					Estimated Expenses for Category 1	\$1,951,420	

Domain	Item	Purpose	Estimated Expenses (\$)
Category 2	To procure equipment, consumables and learning resources for promoting life-wide	e learning	
Music Department (FS)	Orchestral Instrument Purchasing	<ul> <li>To provide instruments for students in need</li> <li>To enable the orchestra to explore various repertoire</li> </ul>	\$120,000
Music Department (FS)	Piano Tuning	Regular maintenance of instruments for classroom teaching, rehearsals, and performances	\$12,000
Music Department (FS)	Orchestral Instrument Maintenance	To enable the orchestra to perform on instruments in good condition	\$18,000
		Estimated Expenses for Category 2	\$150,000
		Estimated Expenses for Categories 1 & 2	\$2,101,420

## **Estimated Number of Student Beneficiaries**

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