

**Life-wide Learning Grant  
Plan on the Use of the Grant  
2019-2020 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); more than one option can be selected)					
							I	M	P	S	C	
<b>Category 1 To organise / participate in life-wide learning activities</b>												
<b>1.1 To organise life-wide learning activities in different KLAs / cross-KLA / curriculum areas to enhance learning effectiveness (e.g. field trips, arts appreciation, visits to enterprises, thematic learning day)</b>												
Careers	Organise talks, workshops and services for life planning	Develop students' understanding about life planning and make sensible decisions for their future	Sep 2019 – Aug 2020	F.1-F.5	Check the questionnaires and collect teachers' feedback in class teachers' meetings	\$107,900						✓
Life Education	Subsidies transport and entrance fees for outdoor Life Education Periods	Reduce financial burden on students for transport fees	Sep 2019 – Aug 2020	F.1-F.5	Check record of transport and entrance fees for students	\$10,000		✓	✓			✓
Life Education	Organise talks, workshops and services for Life Education Periods	Provide students with opportunities to attend talks delivered by professional speakers	Sep 2019 – Aug 2020	F.1-F.5	Check details of the talks organised	\$20,000	✓	✓	✓	✓	✓	
Leadership	Subsidise the transport, campsite and training costs of the Prefect Training Camp	Enhance students' problem-solving skills, teamwork and leadership through various leadership training activities	Sep 2019 – Aug 2020	F.3-F.5	Check Questionnaires	\$22,000						

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							I	M	P	S	C
<b>1.2</b>	<b>To organise diversified life-wide learning activities to cater for students' interests and abilities for stretching students' potential and nurturing in students positive values and attitudes (e.g. activities on multiple intelligences; physical, aesthetic and cultural activities; leadership training; service learning; clubs and societies; school team training; uniformed groups; military camps)</b>										
Leadership	Organise leadership training programmes for students' leaders	Develop students' leadership skills	Sep 2019 – Aug 2020	F.1-F.5	Check the questionnaires and collect feedback from students and teachers	\$49,000			✓	✓	
Physical Education	Pay rental fees and coaching fees for various school sports teams	Allow students to receive professional training	Sep 2019 – Aug 2020	F.1-F.6	Collect feedback from students and teachers	\$200,000			✓		
<b>1.3</b>	<b>To organise or participate in non-local exchange activities or competitions to broaden students' horizons</b>										
Biology	To complete a research and participate in iGEM 2020 in Boston	Develop the research skills of the students Widen students' horizon in the field of biotechnology	Oct 2019 – Oct 2020	F.4-F.5	Collect feedback from students and teachers Students present their research findings in Boston.	\$152,000	✓				
Visual Arts	To organise a trip in Japan and exhibit students' works in Hong Kong	Develop the art-making, curating and project management skills of the students. Widen students' understanding on Japanese Arts.	Sept 2019 – Jul 2020	F.3-F.5	Collect feedback from students and teachers	\$106,400			✓		
<b>Estimated Expenses for Category 1</b>						<b>\$667,300</b>					

Domain	Item	Purpose	Estimated Expenses (\$)
<b>Category 2</b>	<b>To procure equipment, consumables and learning resources for promoting life-wide learning</b>		
Biology	Equipment and consumables (chemical reagents) for the iGEM 2020	Complete the research for the competition	\$30,000
STEAM	Laser Engraving and cutting platform	- Help building models and prototypes (e.g. architectural models, product design models, etc) - Enhance students' spatial understanding and in-depth understanding on the related fields. - Help students have more sense on the practical issues and considerations.	\$120,000
STEAM	Robots, microbits, mbots, LEGO(EV3), VR glasses, 3D printers, telescope, apps and other materials for doing stem activities	Stem club and cross-subjects activities in class	\$120,000
Visual Arts	Wacom Intuos Pro M Paper Edition (drawing tablet)	Stretch the potential of the students who are fond of or even talented at computer graphics/ drawing	\$3,380 * 2 = \$6,760
Music	Cello and cabinets for storing cello	Set up a String Ensemble in school	\$70,000
			<b>Estimated Expenses for Category 2</b>
			\$346,760
			<b>Estimated Expenses for Categories 1 &amp; 2</b>
			\$1,014,060

### Estimated Number of Student Beneficiaries

Total number of students in the school:	770
Estimated number of student beneficiaries:	770
Percentage of students benefitting from the Grant (%):	100%