Life-wide Learning Grant Plan on the Use of the Grant ______2022-2023__ School Year

	Brief Description of the Activity Objective			Target	Brief Description of	Estimated	Essential Exper			al Learnin eriences	
Domain		Date	Student (Level)	the Monitoring / Evaluation Mechanism	Expenses (\$)	Ι	М	Р	S	С	
Category 1	To organise / participate in life-wide learning	ng activities		•	•			•			
1.1	To organise life-wide learning activities in o	lifferent KLAs / cross-KLA / curr	iculum area	s to enhance	learning effective	iess					
Science Dept	Ecology Field Trip	To familiarize students with techniques to carry out ecological study in local habitats and to write reports on an ecological study	Nov 2022, June 2023	155 (F.6 & F.5)	Presentation and reflection from participants	36,054	~	~		<	
Science Dept	Physics Olympiad	To arouse and strengthen the interest and motivation of students in learning physics and prepare them to join the Hong Kong Physics Olympiad Competition.	Mar 2023 – May 2023	30 (F.3–F.5)	Questionnaire to be filled by students	3,000	~				
Language Dept	Joint School Literature Course	To provide opportunities for students with interest and potential in literature writing to publish their creations.	Oct 2022 – June 2023	891 (F.1–F.4)	Feedback from students and teachers	4,000	~	~	✓		
Technology Dept	Outing to Exhibition/ Workshop and Competitions	To broaden students horizon regarding technology knowledge and to stretch the ability and potential in informatics of students	Sep 2022 – Jun 2023	150 (F.1–F.5)	Student's work	9,000	~				
Geography Dept	Field Work Study Trip and Talk	To enhance students' knowledge in Geography field work and talk.	Jan 2023 – Jun 2023	76 (F.4–F.5)	Feedback from students	15,500	~				
History Dept	Visit to NGO	To boost students' civic awareness and build up moral values such as humanitarianism, peace and empathy	Jun 2023	30 (F.3)	Debriefing and reflection worksheets	6,000	~	~			
Music Dept	Aesthetic Education Lecture	To arouse students' in aesthetic appreciation	Sep 2022, Apr 2023	330 (F.4–F.5)	Feedback from teachers	10,000			~		

		Objective	Date	Target	Brief Description of	Estimated	Essential Learn Experiences				ng
Domain	Brief Description of the Activity			Student (Level)	the Monitoring / Evaluation Mechanism	Expenses (\$)	Ι	М	Р	S	С
Religious Education	RE Service Programmes	To cultivate students the Lasallian Values of Faith, Service and Community	Sep 2022 – Apr 2023	756 (F.1–F.3)	Presentation and reflection at RE lessons	138,100		~	~	~	
Service Learning	Service Learning Curriculum	To let students understand the difference between service and social change based on the service-learning experience.	Oct 2022 – Nov 2022	377 (F.4–F.5)	Reflection from students in the debriefing	22,000	~		✓	~	
STEM	STEM Enrichment Programme	To teach students various new technologies and skills	Sep 2022 – Jun 2023	24 (F.1–F.2)	Results in competition and STEM showcases at school events	131,000	~				
1.2	To organise diversified life-wide learning a positive values and attitudes (e.g. activities and societies; school team training; uniform	on multiple intelligences; physical									
Campus TV	Video Production Training	To nurture and develop students' ability in video production and appreciation	Sep 2022 – Aug 2023	1245 (F.1–F.6)	Feedback from students and teachers	35,000			~		
Careers Team	Career & Life Planning Workshop	To provide life-planning education to students	Sep 2022 – Aug 2023	750 (F.3,5&6)	Feedback from students and teachers	12,800					~
National and Civic Education Team	National and Civic Education	To enhance experiential learning for students outside of the classrooms	Sep 2022 – Aug 2023	100 (F.1–F.5)	Observation from teachers	5,200		~			
Dance Team	Dance Performance Training	To provide professional dance training for students to prepare for the competition and performance	Sep 2022 – Aug 2023	20 (F.1–F.5)	Feedback from students and teachers	70,800			~		
Debating Team	Debating Training	To provide opportunities for students to join various debating competitions and train students' critical thinking skills	Sep 2022 – Aug 2023	123 (F.1–F.6)	Feedback from students and teachers	4,500	~				

		0 1		Description of	Estimated	Essential Learning Experiences						
Domain	Brief Description of the Activity	Objective	Date	Student (Level)	the Monitoring / Evaluation Mechanism	Expenses (\$)	I	М	Р	S	С	
Drama Team	Theatre Performance Training	To nurture and develop students' ability in drama, including acting, script writing, directing, light design, sound design, design, set design, stage management and props making skills, etc.	Sep 2022 – Aug 2023	48 (F.1–F.5)	Feedback from students and teachers	52,000			~			
Discipline Team	DB Camp, Class Prefect Camp	To let the class prefects and DB members acknowledge their roles, practice leadership and communication skills; nurture proper etiquette and learn how to be cooperative;	Dec 2022, Feb 2023	95 (F.1–F.5)	Feedback from students and teachers	51,500		~		~		
ECA Team	School educational outing, adventure programme, field works and leadership training	To understand eco-tourism and farming activities, and to develop resilience character through adventure activities	Nov 2022	756 (F.1–F.3)	Feedback from teachers	143,780	✓	~				
Form Teacher Period Committee	F6 Mindfulness Workshop	To let students acquire the knowledge of mindfulness to raise awareness of one's own body-mind environment, and to enhance students' stress management	Nov 2022	183 (F.6)	Feedback from students and teachers	14,500	>	~				
Guidance Team	Guidance Workshops and Talks	To deliver guidance education, to enable students to relieve their stress and anxiety, to facilitate students' physical and mental growth through learning positive thinking, and to enable students reflect on the meaning of survival and life	Sep 2022 – Jun 2023	1245 (F.1–F.6)	Feedback from students and teachers	110,625	~	V	~			
Health & Environment Promotion Team	Environmental Week, Health Week and Daily Classroom Cleanliness Program	To promote environmental awareness, encourage students to adopt a healthy lifestyle, and to raise students' awareness of keeping their learning environment clean and tidy	Sep 2022 – Jun 2023	750 (F.1–F.3)	Questionnaire to be filled by teachers & students	8,000		~	~	~		

			Date Target Descrip Date Student the Mon (Level) Evalu		Brief Description of	Estimated	Es	ing			
Domain	Brief Description of the Activity	Objective		the Monitoring / Evaluation Mechanism	Expenses (\$)	Ι	М	Р	S	С	
Lasallian Youth Movement	Christian Brother School Exchange Programme 2023	To identify Lasallian Family as a whole and understand different cultures amongst Lasallian schools	Apr 2023	30 (F.4–F.5)	Questionnaire to be filled by teachers & students	6,950		~		~	~
Mooting & Mock Trial Team	Mooting & Mock Trial Training	To allow students understand more about the legal system in HK and occupation of barristers	Oct 2022 – Aug 2023	30 (F.3–F.5)	Questionnaire to be filled by students	16,000		~			~
Music Team	Music Performance Training	To provide opportunities to students to have music appreciation, training and performances	Sep 2022 – Aug 2023	250 (F.1–F.5)	Feedback from teachers	358,000	~		~		
Odyssey of Mind Team	Odyssey of the Mind Hong Kong Tournament	To nurture students' creativity, problem solving skills and development of STEM knowledge	Mar 2023	40 (F.1–F.5)	Observation & feedback from teachers	15,000			~		
Robotics Team	Robotics Team Training and Various robotic competitions	To enrich students' knowledge on AI, programming and robots	Sep 2022 – Aug 2023	30 (F.1–F.5)	Feedback from students	8,600	~				~
Toastmaster	Workshops and In-House Contest	To provide speaking skill and leadership skills training for students	Oct 2022 – Mar 2023	30 (F.1–F.2)	Questionnaire to be filled by students	5,000	~				
Student Formation	Student Leadership Enhancement Programme & Competitions	To enhance students' creativity, social, and problem-solving skills and to enhance students' logic and reasoning, and to make adaptions to daily lives	Nov 2022 – July 2023	50 (F.1–F.5)	Observation & feedback from coaches and students	146,480	~	~	~		~
Physical Education	Sports Team Training	To acquire physical competence and knowledge of movement necessary to pursue an active and healthy life in a self-regulated manner; and to enhance our students' positive sport- related values, attitudes and desirable moral behaviour	Sep 2022 – Aug 2023	200 (F.1–F.5)	Observation & feedback from coaches	544,555			~		
Physical Education	F1 Sports Programme	To arouse F.1 students' interests in sports activities and to allow our F.1 students to be relaxed after the final examination	Jul 2023	252 (F.1)	Observation & feedback from teachers and coaches	15,000			~		

	Brief Description of the Activity Obje		Date	Target	Brief Description of the Monitoring / Evaluation Mechanism	Estimated	Essential Lear Experience				0
Domain		Objective		Student (Level)		Expenses (\$)	I	М	Р	S	С
1.3	1.3 To organise or participate in non-local exchange activities or competitions to broaden students' horizons										
BAFS Dept	Overseas study trips to Asian countries	To understand the business environment and business operations	Jun 2023	20 (F.4–F.6)	Feedback from students and teachers	65,000	~				~
Odyssey of Mind Team	Odyssey of the Mind World Finals	To nurture students' creativity, problem solving skills and development of STEM knowledge	May 2023	7 (F.1-F.5)	Results in the competition	69,000	~				
Exchange Team	Exchange programmes fee and transportation cost	To broaden students' horizon and develop awareness of cultural differences and enhance inter- personal skills	Nov 2022 – Aug 2023	167 (F.1–F.5)	Presentation and reflection from participants, oral feedback from teachers	180,000		~			
1.4	Others										
N/A	N/A	N/A	N/A	N/A	N/A	N/A					
			Estimated Expenses for Category 1		2,312,944			I			

Domain	Item	Purpose	Estimated Expenses (\$)					
Category 2	To procure equipment, consumables and learning resources for promoting life-wide learning							
Robotics Team	Equipment for Various robotic competitions (APRC, Challenge ROV, FLL, WER)	To allow students to engage in the competitions	37,500					
STEM	Sensor and Electronic parts	To facilitate the creation of the layout of the design in the STEM programme	10,000					
STEM	VR headsets, software and hardware for flight simulation	To implement aerospace education	10,000					
Campus TV	Purchasing professional camcorders and electronic devices	To provide trainings to CTV committees and members from F.1 to F.5 on how to do the live broadcast and produce various type of video	44,000					
		Estimated Expenses for Category 2	101,500					
		Estimated Expenses for Categories 1 & 2	2,414,444					

Estimated Number of Student Beneficiaries

Total number of students in the school:	1245
Estimated number of student beneficiaries:	1245
Percentage of students benefitting from the Grant (%):	100 %