St Stephen's College Plan on the Use of the Life-wide Learning 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.

plan to u	eploy the Grant for promot					Brief Description	T (*)			earning		
	Brief Description and	D : #	in *	Target Students		of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	Experiences (Please put a ✓ in the appropriate box(es); more th one option can be selected				
No.	_	Level	Estimated Number of Participants			M: Moral P: Physica Developm S: Commu	ual Deve aked with and Civi I and Ae ent nity Ser	elopment h curriculum) c Education sthetic				
Category 1	To organise / participate in li	fe-wide learning activities	1									
1.1	Local Activities: To organise l life-wide learning activities to	<u> </u>				_			_			
1	Chinese Debate Team training (a coach is hired to teach students advanced debate skills and train students in interschool debate competitions)	Enhance students' public speaking skills Encourage students to pay attention to local and international current affairs Develop students' critical thinking and analysing skills Improve students' written and spoken Chinese	Sep 2021 to Jul 2022	S1 - S6	20	Attendance of students' participation in each training session and competition will be taken and records will be kept. Date and time of coach involvement will be recorded.	\$32,000	✓				

^{*} Applicable domain includes: Chinese Language / English Language / Mathematics / Science / Geography / History / Arts (Music) / Arts (Visual Arts) / Arts (Others) / Physical Education / General Studies / Citizenship and Social Development / Cross-Disciplinary (STEM) / Cross-Disciplinary (Others) / Constitution and the Basic Law / National Security / Moral, Civic and National Education / Values Education / Gifted Education / Leadership Training etc, if the activity does not belong to any of the above domain, please fill in the domain as appropriate.

	Brief Description and			Target Students		Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more tha one option can be selected)					
No.	Objective	Domain* (Please refer to the remark	Date					I	M	P	S	C	
	of the Activity	for examples of domain) To consolidate learning		Level	Estimated Number of Participants			(closel M: Mo P: Phy Develo S: Con	y linke oral and sical a opment nmunit	l Civic I nd Aestl y Servic	curriculu Education	on	
2	Excursion to Lam Tsuen River (Extended from HKJC Wise Project) Coach rental	To consolidate learning about the work of rivers and local river management in an authentic environment. To raise the awareness and appreciation of the importance of attaining long-term water sustainability for HK.	Sep 2021	S4	14	Student feedback	\$2,000	√	✓				
3	Visit to Jockey Club Museum of Climate Change Coach rental	To consolidate learning about the latest developments in climate change issues and ways to get involved in carbon-reducing action and adopting a green lifestyle	Sep 2022	S4	10	Student feedback	\$1,200	~	√				
4	Eco-tour in Aberdeen Country Park Coach rental	To consolidate learning about the ecological importance of local woodland and sustainable management of country parks	Nov 2021	S4	10	Student feedback	\$800	~	√				

	Dei C Descietion and			Target Students		Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	Essential Learning Experiences (Please put a \sqrt{in the} appropriate box(es); more than one option can be selected)						
No.	Brief Description and Objective of the Activity	Domain* (Please refer to the remark for examples of domain)	Date	Level	Estimated Number of Participants			(closel M: Mo P: Phy Develo S: Cor	y linke oral and sical ar opment nmunit	Civic I nd Aesth y Servic	pment curriculun Education hetic	n		
5	Visit to Pulp Mill & Education Center Programme fee & coach rental	To understand and consolidate learning about local recycling industries and waste management.	Jan 2022	S6	16	Student feedback	\$4,000	✓	√					
6	Visit to DSD Po Shan Drainage Tunnel Coach rental	To consolidate learning about the hydrological cycle and local drainage management work.	Jan 2022	S5	14	Student feedback	\$800	✓	✓					
7	Visit to DSD Happy Valley Underground Stormwater Storage Coach rental	To consolidate learning about the hydrological cycle and local drainage management work.	Jan 2022	S4	14	Student feedback	\$800	✓	√					
8	Visit to Waste Glass Bottle Recycling Plant Programme fee & coach rental	To understand and consolidate learning about local recycling industries and waste management.	Jan 2022	S4	10	Student feedback	\$2,400	✓	√					
9	Hong Kong Birds Watching Society – Local fish pond ecology Programme fee & coach rental	To understand fish pond ecology and raise the awareness on the sustainable management of local wetlands	Mar 2022	S3-5	30	Student feedback	\$3,600	✓	√					

	Brief Description and			Target Students		Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	(l appro	Exp Please priate	put a v box(es)	earning nces in the in the e selected	than
No.	Objective of the Activity	Domain* (Please refer to the remark for examples of domain)	Date	Level	Estimated Number of Participants			(closel M: Mo P: Phy Develo S: Cor	y linke oral and sical ar opment nmunit	l Civic I nd Aestl y Servic	pment curriculun Education hetic	1
10	Excursion to HK Geopark – High Island Coach rental	To consolidate learning about igneous rocks, conservation and management of geological resources. To raise the awareness and appreciation of local geological resources.	Apr 2022	S4-5	26	Student feedback	\$2,000	*	✓			
11	Visit to K-Farm Coach rental	To understand and consolidate learning about urban farming	May 2022	S5	10	Student feedback	\$1,200	✓	√			
12	Visit to Food Angel	To understand and consolidate learning about food waste reduction in Hong Kong	May 2022	S5	10	Student feedback	\$1,600	~	√			
13	Visit to Stephen Hui Geological Museum & Lung Fu Shan Environmental Education Centre, HKU Coach rental	To consolidate learning about rocks and minerals, local geology, and local ecology.	May 2022	S4	14	Student feedback	\$800	*	✓			

	Brief Description and			Target Students		Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	Experiments (Please pure appropriate bo		tal Learning periences put a ✓ in the box(es); more to a can be selected		
No.	Objective of the Activity	Domain* (Please refer to the remark for examples of domain)	Date	Level	Estimated Number of Participants			(closel M: Mo P: Phy Develo S: Cor	y linke oral and sical ar opment nmunit	Civic I d Aesth y Servic	curriculum) Education netic	
14	Transportation: to provide coach services for sports workshop and sports activities outside school.	To enrich students' sports experience for participating sports activities outside school.	Sep 2021 to Aug 2022	S1 – S6	200	P E teachers' evaluation and students' evaluation	\$10,000			✓		
15	Sports Demonstration Lessons, Workshops and Visits for the whole school students (Bowling, Dragon Boating, Surfing, Windsurfing, Life Saving, Kabaddi, Tchoukball, Rock Climbing, Ice Hockey, Rugby, Tennis)	To promote sports activities and introduce more new sports to students through hiring outside coaches, attend workshops and visits	Oct 2021 to May 2022	S1 - S6	500	P E teachers' evaluation and students' evaluation	\$50,000		✓			
16	To organize Sports Coaching in ECA during non-school hours to further enhance students' skills and knowledge in sports like Athletics, Swimming, Badminton, Basketball, Volleyball, Table Tennis, Tennis, Archery, Fencing, Football and Dance.	To further enhance students' skills and fitness through employing professional coaches to organize Sports Trainings after school and weekends	Sep 2021 to Aug 2022	S1 – S6	500	P E teachers' evaluation and students' evaluation	\$600,000			✓		

	Priof Description and	Dominis		Targ	get Students	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	nses (Please put a ✓ ir				
No.	Brief Description and Objective of the Activity	Domain* (Please refer to the remark for examples of domain)	Date	Level	Estimated Number of Participants			(closel M: Mo P: Phy Develo S: Con	y linke oral and sical ar opment nmunit	Civic Ind Aesth y Service	curriculu Education hetic	on
17	Museums Visit (transportation fee for 8 times)	To enrich students' learning experiences	Nov 2021 Mar 2022 April 2022 May 2022	S1 - S6	30 for each visit	Students' written feedback	\$15,400	✓		✓		
18	Inter-class Kabaddi Competition (S1)	To embrace ethnicity and cultural diversity and develop students' awareness on racial diversity	Jul 2022	S1	200	Student feedback	\$5,000		✓	✓		
19	Presentation/Talk - the disadvantaged (S2)	To raise students' awareness and cultivate their compassion towards the disadvantaged in the society	Jul 2022	S2	170	Student feedback	\$1,500		~			
20	Visit to Media 21	To strengthen students' understanding on multimedia production and application and develop their skills	Jul 2022	S3	160	Student feedback	\$27,000	*				✓
21	Presentation/Talk - adversity (S3)	To develop students' ability in facing and tackling adversity	Jul 2022	S3	160	Student feedback	\$1,000		√			

	Brief Description and	Domain*		Target Students		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)					
No.	Objective of the Activity	(Please refer to the remark for examples of domain)	Date	Level	Estimated Number of Participants			(closel M: Mo P: Phy Develo S: Con	y linke oral and sical ar opment nmunit	Civic I ad Aesth y Servic	Eurriculum) Education netic		
22	Movie Appreciation – Hong Kong Film Association (S2)	To develop students' aesthetic development on local art & culture	Jul 2022	S2	170	Student feedback	\$2,000			✓			
23	Inter-class Bowling Competition (S2)	To develop students' understanding, rules, skills and techniques of playing bowling	Jul 2022	S2	170	Student feedback	\$13,000			✓			
24	Sports Climbing (S4)	To develop students' understanding, skills and techniques of sports climbing	Jul 2022	S4	120	Student feedback	\$24,000			✓			
25	Outward Bound Camp (S3)	To develop students becoming more confident, more effective, and more capable at school and in society	Mar-Apr 2022	S3	140	Student feedback	315,000		*	√			

	D. CD.	Domain*		Target Students		Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)		ie e than			
No.	Brief Description and Objective of the Activity	Domain* (Please refer to the remark for examples of domain)	Date	Level	Estimated Number of Participants			(closel M: Mo P: Phy Develo S: Cor	y linke oral and sical ar opment nmunit	P Develo d with o Civic I ad Aesth y Service	curricul Educati netic	lum) ion
26	Service Learning Programme	To let students apply their knowledge and skills to address real-life needs in their community, develop in students a sense of civic responsibility, and develop their communication and collaboration skills	Oct 2021 – Jul 2022	S1-5	770	Student feedback	141,500		✓		✓	
27	ROV project (instructors fee)	To train students to build underwater robot for competitions and use the robot for ocean protection projects	Sep 21 – Aug 22	F1-3	25	> Participation in competitions > Reports submitted by students	\$18,000				√	~
28	Maker Experience	To train students to use essential tools for creating structures and components of mechanics system	Sep 21 – Aug 22	F1-3	30	> Objects created in various projects > Design and work submitted by students	\$52,200				✓	✓
						Sub-total of Item 1.1	\$1,328,800					

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	No. Brief Description and Objective of the Activity 1.2 Non-Local Activities: To organ	Domain* (Please refer to the remark for examples of domain)	Date	Target Students		Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	Es (I appro one	e e than			
No.				Level	Estimated Number of Participants			(closel M: Mo P: Phy Develo S: Cor	y linked oral and sical an opment nmunity	P Developed with cu Civic End Aesthory Serviced Attending Expension	urriculu Educatio etic e	on
1.2	Non-Local Activities: To orga	nnise or participate in non-lo	ocal exchange ac	tivities or n	on-local competition	ons to broaden student	ts' horizons					
1												
2												
3												
4												
5												
	1	ı				Sub-total of Item 1.2						
					Estimated Expo	enses for Category 1	\$1,328,800	-				

No.	Item	Domain* (Please refer to the remark for examples of domain)	Purpose	Estimated Expenses (\$)
Category 2	To procure equipment, consumables of	r learning resources for promo	oting life-wide learning	
1	55" TV outside VA room and Page Design Package	Arts	New installation of TV outside VA room to promote Visual Arts programmes and competitions.	\$40,000
2	"Soundtrap" App for Education, 850 accounts (1 year)	Music	For students to continue ensemble singing and instrumental ensemble playing at home during the social distancing and avoidance of playing wind instruments on campus.	\$31,000
3	Sports Equipment	Physical Education	Consumable Sports Equipment for Conducting Sports Teams Training and Physical Education Lessons	\$30,000
			Estimated Expenses for Category 2	\$101,000
			Estimated Expenses for Categories 1 & 2	\$1,429,800

Category 3: Estimated Number of Student Beneficiaries

Total number of students in the school:	892		
Estimated number of student beneficiaries:	892		
Percentage of students benefitting from the Grant (%):	100%	Contact Person for LWL (Name & Post):	So Chun Kit Assistant Principal