Hong Kong Baptist University Affiliated School Wong Kam Fai Secondary and Primary School Primary Section Life-wide Learning Grant Plan on the Use of the Grant 2020-2021 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	ief Description of the Activity Objective Date	Date	Target Student (Level and estimated number of participants)	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	appro one I I: Inte (close M: M: M	Exp Please priate option M ellectua ely linke	put a vector box (es n can be put a vector) P 1 Developed with d Civic and Aest	in the selection of the	ne re than cted) C t alum)
							Devel S: Co	opmen mmuni		ice	ces
Category 1	To organise / participate in life-wid	e learning activities									
1.1	Local Activities: To organise life-wi arts appreciation, visits to enterpris	de learning activities in different KL ses, thematic learning day)	As / cross-	KLA / curricu	lum areas to enhance l	earning effe	ctivei	ness (e.g. fi	ield t	rips,
Cross-KLA	OLE courses in five domains Linguistic Logical-mathematical Kinesthetic Aesthetic (Music and Visual Art) interpersonal	 To provide students with opportunities to develop their interests and extend their potential in a wide range of activities. To allows them to develop skills in addition to academic knowledge. 	Oct 20 - Jun 21	G1-6	 OLE rubrics Students' performance logbook Class observations Teachers' feedbacks and survey 	\$550,000	*	✓	✓	✓	

Domain	Brief Description of the Activity	Objective	Date	Target Student (Level and estimated number of participants)	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	I: Inte (close M: Mo P: Phy Develors: Con	Exp Please priate option M Illectual ly linke oral and visical a opment	put a vector box (estate a can be put a vector box (estate a can be put a can be pu	in the component curriculum Education hetic	nan)
Cross-KLA	 4 cross-curricular days Reading day STEAM day Aesthetic and PE day Language day 	 To promote a transdisciplinary approach in learning. To allow students to unite concepts and skills from various disciplines and develop generic skills. 	Sep 20 - May 21	G1-6	 Event atmosphere Sharing from teachers and students 	\$40,000	✓	✓	✓		
MCE	Play day (G1-3) and picnic day (G4-6)	 To cultivate a sense of belonging and a positive school culture. To create a balanced atmosphere for learning and development of character. 	Nov 20	G1-6	Students' involvement and sharingEvent atmosphere	\$50,000		✓			
Cross-KLA	Festival celebration	To allow students experience the traditional culture by organizing festival related activities.	Dec20 - Apr 21	G1-6	 Students' participation and event atmosphere Teachers' observations and feedbacks 	\$15,000	✓	>			
PE	Annual Athlete Meet and Aquatic Meet	 To provide students with opportunities to participate in major sports event and develop a sense of sportsmanship. To establish students' exercise habits and to promote a sense of healthy active lifestyle. 	Jan 21 - Mar 21	G1-6	 Enrollment statistics Competition results Event atmosphere 	\$30,000			√		

Domain	Brief Description of the Activity	Objective	Date	Target Student (Level and estimated number of participants)	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	I: Inte (close M: M P: Phy Devel S: Co.	Exp Please priate option M ellectua ely linke oral ana ysical a opmen mmuni	P Developed with cond Civic E	res in the more than selected) S C ment urriculum) ducation etic
Cross-KLA	My Forest Fun	 To enhance students' personal growth and understanding of him/herself. To increase resilience through overcoming challenges, gain responsibility and show empathy for peers. 	Mar/Apr	G4	 Students' involvement Students' reflection, presentation, and sharing 	\$600,000	√	✓		
Cross-KLA	 Local excursion (G1-3) G1: day trip and inhouse workshop G2: day trip and inhouse workshop G3: overnight camp 	 To extend learning activities beyond the classroom. To enhance student's self-management skills, independence and problem-solving skills. 	Jun 21	G1-3	 Students' performances in PBL showcase Teachers' observations and feedbacks 	\$150,000	✓	√		
					Sub-total of Item 1.1	\$1,435,000				

			Target Student	Dei 6 Decembration of		Ex (Please appropriate	perier e put a s e box(es	earning nces in the i); more than e selected)			
D .	Brief Description of the Activity	Objective	Date	(Level and	Brief Description of the Monitoring /	Estimated	I M	P	S C		
Domain	esti nur	estimated number of participants)	Evaluation Mechanism	Expenses (\$)	I: Intellectual Development (closely linked with curriculum) M: Moral and Civic Education P: Physical and Aesthetic Development S: Community Service C: Career-related Experiences						
1.2	nurturing in students positive value	sified life-wide learning activities to c es and attitudes (e.g. activities on mu s; school team training; uniformed g	ltiple intell	ligences; phys							
PE	School team trainings in Sports Basketball Soccer Fencing Volleyball Badminton Table-Tennis Athletics Swimming Chinese Dance Rope skipping Baseball	To optimize students' potentials in sports and develop their bodily kinesthetics intelligence.	Sep 20 - Aug 21	G1-6	 Students' attendance, performances and attitudes in training Competition results Teachers' observation and feedbacks 	\$800,000		•			
Aesthetic	School team trainings in Aesthetic area (Performing Arts, Music and Visual Arts) • Junior and Senior Choir • Orchestra • Percussion band • Handbell • Chinese drum • Junior and Senior Visual Art	To optimize students' potentials in Performing Arts, Music and Visual Arts develop their aesthetic /spatial intelligences.	Sep 20 - Aug 21	G1-6	 Students' attendances, performances and attitudes in training Competition results Teachers' observation and feedbacks 	\$300,000		✓			

				Target Student	Brief Description of		(Fapprop	Exp Please priate	put a v	arning aces in the original in the expected in the	
Domain	Dui of Description of the Activity	Ohiostina	Data	Date (Level and estimated number of participants)	(Level and	the Monitoring /	Estimated Expenses	I	M	P	S C
Domain	Brief Description of the Activity	Objective	es nu par		umber of Mechanism	(\$)	I: Intellectual Development (closely linked with curriculum M: Moral and Civic Education P: Physical and Aesthetic Development S: Community Service C: Career-related Experiences				
Language	School team training in Linguistic area Debate MC training	To optimize students' potentials in public speaking and develop their linguistic intelligence.	Sep 20 - Aug 21	G3-6	 Students' attendances, performances and attitudes in training Competition results Teachers' observation and feedbacks 	\$90,000	✓ ·				
Maths, IS, STEAM	School team training in Logic-Mathematical area	To optimize students' potentials in mathematics and develop their mathematical-logical intelligence.	Sep 20 - Aug 21	G2-6	 Students' attendances, performances and attitudes in training Competition results Teachers' observation and feedbacks 	\$220,000	✓				

			Date (Level and estimated number of participants)	e Student (Level and estimated number of participants)	Brief Description of the Monitoring /	Estimated	(P approp one o	Exp Please priate l	al Le perien put a v pox(es) can be	ces in the contraction of the co	ie e than
Domain	Brief Description of the Activity	Objective			mber of Mechanism	Expenses (\$)	I: Intel	llectual y linke oral and sical a opment nmunit	Developed with a little condition of the little condit	opment curricu Educat hetic	ilum) ion
Cross-KLA	Uniform Teams trainingCub scoutsBoy's Brigade	 To build up students' sense of responsibilities, self-discipline and develop leadership skills. To foster positive values towards oneself and others. 	Sep 20 - Aug 21	G2-6	 Students' attendances, performances and attitudes in training Teachers' observation and feedbacks 	\$40,000				√	
Cross-KLA	Student Leaders training Prefects Excel 33P Student Union Eco Pioneer Christian Disciple Peer Mentors Campus TV Students Ambassadors (i.e. reading, health, IT, PE)	To facilitate students' holistic growth and enrich their school life by learning to be a servant leader.	Sep 20 - Aug 21	G3-6	 Students' attendances, performances and attitudes in training Teachers' observation and feedbacks 	\$90,000				✓	
Music	Winter concert	To provide students opportunity to showcase their talents in music.	Dec 20	G1-6	 Students' performances, reflection and sharing Event atmosphere 	\$30,000			✓		
VA	Mural Wall painting	To cultivate a positive school culture which is full of love and appreciation.	Mar 21	G4-6	Students' work	\$10,000			√		

			Target Student (Level and			Essential Learning Experiences (Please put a \(\sigma\) in the appropriate box(es); more than one option can be selected)					
Domain	Brief Description of the Activity	Objective	(Level and the Manitoring / Estimat	Estimated Expenses	I	M	P	S	C		
	A Variety show • To provide students opportunity May 21 G1-6	number of participants)	Mechanism	(\$)	I: Intellectual Development (closely linked with curriculum) M: Moral and Civic Education P: Physical and Aesthetic Development S: Community Service C: Career-related Experiences						
Cross-KLA	Variety show	To provide students opportunity to showcase their talents in music, singing, dancing and acting.	May 21	G1-6	 Students' performances, reflection and sharing Event atmosphere 	\$30,000			>		
Community Service		•			•						
					Sub-total of Item 1.2	\$1,610,000					
1.3	Non-Local Activities: To o	rganise or participate in non-local ex	change ac	tivities or non	-local competitions to	broaden stud	dents	' hor	izons		
Cross-KLA	Excursion week G4: Foshan, Taiwan G5: Xiamen, Beijing, Osaka G6: Singapore, Australia, Xian G4-6: Cambodia, Malaysia	 To widen students' cross-cultural perspectives and develop them into global citizens. To enhance students' cultural sensitivity and intercultural communications skills. 	Jun 21	G4-6	 Students' performances in PBL showcase Record of the excursion Teachers' observations and feedbacks 	\$150,000	√	√	√	✓	
					Sub-total of Item 1.3	\$150,000					
1.4	Others						•				

Domain	Brief Description of the Activity Objective Date	Date	Target Student (Level and	Brief Description of the Monitoring /	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					
	ı	J	number of	estimated number of participants)	Evaluation Mechanism	(\$)	I: Intell (closel) M: Mo P: Phys Develo S: Com C: Care	y link oral an sical a opmen nmuni	ed with d Civic and Aes t ty Servi	Educat thetic ice	ılum) tion
	NA	NA	NA	NA	NA	NA					
					Sub-total of Item 1.4	NA					
				Estimated Ex	penses for Category 1	\$3,195,000					

Domain	Item	Purpose	Estimated Expenses (\$)
Category 2	To procure equipment, consumables or learning resources f	for promoting life-wide learning	
STEAM	Science and robotics equipment	Equipment for Science related OLE/ AOLE lessons and school teams training.	\$20,000
PE	Sports equipment	Equipment for PE related OLE/ AOLE lessons and school teams training.	\$30,000
Arts	Music instruments	Equipment for Music related OLE/ AOLE lessons and school teams training.	\$40,000

Domain	Item	Purpose	Estimated Expenses (\$)
Others	Campus TV equipment	To enhance the hardware of the Campus TV team to match the increasing demand of video recording services and quality of the Campus TV episodes	\$10,000
		Estimated Expenses for Category 2	\$100,000
		Estimated Expenses for Categories 1 & 2	\$3,295,000

Estimated Number of Student Beneficiaries

Total number of students in the school:	974
Estimated number of student beneficiaries:	974
Percentage of students benefitting from the Grant (%):	100%