### Shau Kei Wan Government Secondary School Annual School Plan (2019/20)

#### Major Concern 1 – To fully develop students' academic potential through self-directed learning

	Targets		Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in charge	Resources Required
1.	To foster students' self-	students' capabilities as self-directed learners self- through effective study skills			19-20 School Year	Curriculum     Development     Team	• Service providers	
	directed learning capabilities	1.1.1	To train up S1 students' note-taking skills which can enhance their independent learning capacity	<ul> <li>Students make quality notes on their own.</li> <li>Students apply the study skills in learning.</li> </ul>	• Feedback from teachers and students	Teachers • Reading to Learn		
		1.1.2	To enhance students' habit of pre-lesson preparations through different varieties of pre-lesson tasks	Pre-lesson preparation is widely adopted in lessons.	<ul><li>Lesson observation</li><li>Stake-holders' survey</li></ul>		Committee • Class teachers	
		1.1.3 To enhance students' literacy skills through promoting extensive reading, phonics training and Language Across Curriculum.  • Students enhance their reading comprehension skills through reading ample text on different topics.  • S1 students apply phonics skills in vocabulary learning.  • LAC is implemented by		<ul> <li>Survey on reading habit</li> <li>Feedback from teachers and students</li> <li>Stake-holders' survey</li> </ul>				
		1.2	To Control of Product Long to Long to	the Geography and English Departments.		10.20	11.0	g :
		1.2	To foster self-directed learning by the extensive use of e-learning strategies			19-20 School	<ul><li>HoDs</li><li>Subject</li></ul>	• Service providers
		1.2.1	To improve students' IT proficiency in using Google Suite as the learning management system (LMS) and communication tools to facilitate self-directed learning	Suite as the learning management (LMS) and communication tools to their work and to  Google Suite to organize their work and to  Google Suite to organize their work and to  • Tracher	• IT Team	Online platform		

Targets		Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in charge	Resources Required	
	1.2.2	To promote e-learning by providing a rich resource of e-books in school library	Students use the e-book resource of the school library more frequently.	Statistics from library				
	1.2.3	To promote online reading to facilitate self- directed learning by providing text of different subjects	Students strengthen their habit of reading online.	• Feedback from teachers and students				
	1.3	To nurture students as self-directed learners by providing extended learning opportunities			19-20 School Year	<ul><li>HoDs</li><li>Subject Teachers</li></ul>	<ul><li>Service providers</li><li>Hired</li></ul>	
	1.3.1	To promote deep learning by encouraging students to participate in challenging academic activities	Quality internal or external learning programmes/competitions are arranged by subject departments.	Feedback from teachers and students		• STEM Education Committee • Reading to Learn	trainers	
	1.3.2	To prepare students for social and economic challenges and opportunities of Hong Kong through field experiences, competitions, cross-border/ overseas study tours and exchange programmes	Students gained insight into the recent development of Hong Kong and the world	<ul> <li>Feedback from teachers and students</li> <li>Record of internal/ external competitions</li> </ul>	from teachers and students Record of internal/ external	Committee		
	1.3.3	To unleash students' creativity and problem solving skills through series of STEM related activities	Students apply their knowledge and skills acquired in STEM related activities.	<ul> <li>Feedback from teachers and students</li> <li>Students' participation and performance in internal and external competitions</li> </ul>				
	1.4	To facilitate self-directed learning through co-construction of knowledge among classmates		Î	19-20 School Year	<ul><li>HoDs</li><li>Subject Teachers</li></ul>		
	1.4.1	To enhance students' learning effectiveness through doing group work and projects	Students actively complete their group work and projects	Feedback from teachers and students				

Targets		Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in charge	Resources Required
	1.5	To encourage students to set targets for their learning outcomes and actively review their learning process			19-20 School Year	<ul><li> HoDs</li><li> Subject Teachers</li></ul>	
	1.5.1	To provide senior level students with relevant statistics and advice to help them review their learning progress and set realistic targets	strengths and weaknesses	• Feedback from teachers and students		• Life- planning Team	

	Targets		Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in charge	Resources Required
2.	To optimize teachers' pedagogical skills with a view to promoting self-directed learning	2.1.1	To polish the teaching strategies so as to promote self-directed learning  To engage students in classroom learning through student-centered strategies such as flipped classroom and group activities	<ul> <li>60% of subject teachers try out flipped classroom strategies at least 1 time in the school year.</li> <li>Group activities are applied extensively in lessons.</li> </ul>	• Teachers' observation & reflection • Stake-holders' survey	19-20 School Year	HoDs     Subject     Teachers	
		2.2	To sustain the intellectual capital of the school by implementing knowledge management	implementing knowledge		19-20 School Year	<ul><li>HoDs</li><li>Subject Teachers</li></ul>	
		2.2.1	To promote peer lesson observations and sharing among teachers of different subjects and KLAs with the focus on self-directed learning	Innovative and effective learning and teaching strategies on self-directed learning are practised and identified.	• Lesson Observation • Feedback from teachers		• IT Team	
		2.2.2	To make use of student assessment data to analyse the performance of students and develop specific support measures	tudents and employed in designing				

#### **Budget:**

	Items	Budgeted cost
1	Course on Study Skills for students	\$40,000
2	e-Library and e-reading platform	\$40,000
3	Cross-curricular overseas study tour	\$60,000
4	Activities related with STEM Education	\$296,000
	Total	\$436,000

Programme Team: Mr YU Siu-fai (Team Leader), Ms HSI Sau-ching (Deputy Team Leader), Ms CHAN Ho-yi, Mr CHAN Wai-kai, Ms PAU Yin-nei and panel heads of subject departments

#### Shau Kei Wan Government Secondary School Annual School Plan (2019/20)

#### Major Concern 2 – To promote the formation of positive attitude and values among students towards life

Theme:「正向思維·知行合一·豐盛人生」Positive Thinking, Learning by Doing, Flourishing Life

Targets		Strategies	Success Criteria	Evaluation Methods	Responsible Parties	Resources
1. To nurture	1.1	To strengthen values education by	Students are	Observation of	Chinese History	• Financial
students'		cultivating a positive, supportive and	engaged actively	students'	Department	resources
positive		caring learning environment through a	in the related	performance in the	• Class Teachers	(*BDF,
values		variety of programmes such as	activities	activities	Cross-border Study	CBPG,
towards		morning assemblies, talks by	• Over 60% of	Survey on	Tours	DLG,
personal		distinguished guests and alumni,	students give	students'	Discipline Team	ECAF,
development		exhibitions, Life Education Lessons,	positive feedback	participation and	• Environmental	LWLG,
		activities and nomination of student	in the	feedback about the	Education Team	QEF, SBG,
		for different awards, etc.	post-activity	activities	<ul> <li>Geography</li> </ul>	SASG, etc.)
	1.2	To enhance students' awareness and	survey	<ul> <li>Feedback from</li> </ul>	Department	<ul> <li>Support</li> </ul>
		understanding of positive mental		teachers and	<ul> <li>Gifted Education</li> </ul>	from NGOs,
		health development through a series of		working partners	Team	EDB,
		learning activities to overcome		• "Assessment	Guidance Team	Alumni
		adversities such as seminars and		Program for	• Health & Sex	Association,
		workshops on healthy lifestyle,		Affective & Social	Education Team	Tertiary
		communication and social skills for		Outcomes	• Life Education Team	institutions
		effective problem-solving, emotional		(APASO)" Survey	• Life Planning Team	and Service
		and stress management skills, etc.			Moral & Civic	Providers,
	1.3	To foster students' career planning and			Education Team	etc.
		management through activities related			Overseas Study	
		to self-understanding and			Tours & Exchange	
		development, and career exploration			Programmes	
		such as career and study talks,			PE Department	
		workshops on life planning skills and			School Assembly	
		self-understanding, education and			Team	
		careers expo, university and company			SEN Support Team	
		visits, and job attachments, etc.			• Sister School	
	1.4	To encourage students' appreciation of		<ul> <li>Observation of</li> </ul>	Scheme Team	
		different cultures, widen their horizons	engaged actively	students'	• STEM Education	
		and enrich their life experiences	in the related	performance in the	Team	

Targets	Strategies	Success Criteria	Evaluation Methods	Responsible Parties	Resources
	through joint-school activities, exchange programmes and study tours	<ul><li>activities</li><li>Completion of post</li></ul>	activities • Post programme		
	held locally and overseas	programme reports / presentations as learning outcomes	reports / presentations		
2. To facilitate students' sense of positivity in serving others	<ul> <li>2.1 To enhance students' capacity for serving the school and empower them with effective leadership through a variety of programmes such as leadership training camp, election of Students' Association, training of uniform teams, etc.</li> <li>2.2 To provide opportunities for students to unleash their positivity through serving the community such as kindergarten students and elderlies.</li> </ul>	<ul> <li>Students acquire the leadership skills</li> <li>Students are engaged actively in the learning activities</li> <li>Students are enthusiastic to serve the school and community</li> </ul>	<ul> <li>Observation of students' performance and participation in learning activities</li> <li>Students' willingness to serve the school and community</li> <li>Face to face debriefing sessions</li> <li>Feedback from teachers and working partners</li> <li>APASO Survey</li> </ul>	<ul> <li>Community Services Team</li> <li>Discipline Team</li> <li>OLE Team</li> <li>Teacher in charge of Students' Association, School Houses, Clubs and Uniformed Teams</li> <li>Teacher Librarian</li> </ul>	

#### **Budget**:

	Items	<b>Budgeted cost</b>
1	Prizes and trophies	\$3,000
2	Flyer and resources publication	\$5,000
4	Fees for Guest Speakers	\$5,000
5	Career and Life-planning Programmes	\$50,000
6	Subsidies of transportation fees for activities	\$2,000
	Total:	\$65,000

#### Programme Team:

Ms HO Yuet-wah, Eva (i/c), Ms WONG Wing-yi (deputy i/c), Ms CHEUNG Chui-sheung, Ms LEE Ka-man, Ms PAU Yin-nei

Note: \*Beat Drugs Fund (BDF), Community-based Project Grant (CBPG), Diversity Learning Grant (DLG), Extra-curricular activities fund (ECAF), Life-wide Learning Grant (LWLG), Quality Education Fund (QEF), School-based Grant (SBG), Student Activity Support Grant (SASG)

## 姊妹學校交流計劃書 2019/2020 學年

學校名稱:	筲箕灣官立中學		
學校類別:	*小學 / *中學 / *特殊學校 (*請刪去不適用者)	負責老師:	潘慧儀老師
姊妹學校:	北京市順義區第三中學		

擬於2	擬於本學年與以下內地姊妹學校進行交流活動:						
1.	視頻交流						
2.	文化探究考察及交流之旅 (擬於二零二零年六月底舉辦,師生合共約四十五人)						
3.							
4.							
5.							

#### 本校擬舉辦的姊妹學校活動所涵蓋層面及有關資料如下:

(請在適當的方格內填上\號(可選多項)及/或在「其他」欄填寫有關資料)

#### 甲. 管理層面(\*擬舉辦/\*不擬舉辦)(\*請刪去不適用者)

		交流項目	預期目標		
編號	Ø	描述	編號	V	描述
A1		探訪/考察	B1		增進對內地的認識和了解
A2		校政研討會/學校管理分享	B2		增加對國家的歸屬感/國民身份的認同
АЗ	Ø	會議/視像會議	В3		交流良好管理經驗和心得/提升學校行 政及管理的能力
A4		與姊妹學校進行簽約儀式/商討交流 計劃	B4		擴闊學校網絡
A5		其他(請註明):	B5	V	擴闊視野
			В6	V	建立友誼/聯繫
			B7		訂定交流計劃/活動詳情
			B8		其他(請註明):

# 乙. 教師層面(\*擬舉辦/\*不擬舉辦)(\*請刪去不適用者)

交流項目				預期目標			
編號	$\square$	描述	編號	$\square$	描述		
D1	$\square$	探訪/考察	E1	$\square$	增進對內地的認識和了解		
D2		觀課/評課	E2	V	增加對國家的歸屬感/國民身份的認同		
D3		示範課/同題異構	E3		建立學習社群/推行教研		
D4	$\square$	遠程教室/視像交流/電子教學交流	E4		促進專業發展		
D5		專題研討/工作坊/座談會	E5		提升教學成效		
D6		專業發展日	E6	$\square$	擴闊視野		
D7		其他(請註明):	E7	$\square$	建立友誼/聯繫		
			E8		其他(請註明):		

#### 丙. 學生層面(\*擬舉辦/\*丕擬舉辦)(\*請刪去不適用者)

		交流項目			預期目標
編號	Ø	描述	編號	V	描述
G1	Ø	探訪/考察	H1	$\square$	增進對內地的認識和了解
G2	Ø	課堂體驗	H2	$\overline{\mathbf{A}}$	增加對國家的歸屬感/國民身份的認同
G3		生活體驗	НЗ	$\overline{\mathbf{A}}$	擴闊視野
G4		專題研習	H4	$\overline{\Delta}$	建立友誼
G5	Ø	遠程教室/視像交流/電子學習交流	H5	V	促進文化交流
G6	Ø	文化體藝交流	H6	Ŋ	增強語言/表達/溝通能力
G7		書信交流	H7	$\overline{\Delta}$	提升自理能力/促進個人成長
G8		其他(請註明):	H8	V	豐富學習經歷
			H9		其他(請註明):

# 丁. 家長層面 (\*擬舉辦 / \*不擬舉辦)(\*請刪去不適用者)

(註:學校不可使用姊妹學校計劃津貼支付家長在交流活動的開支)

		交流項目	預期目標				
編號	Ø	描述	編號	$\square$	描述		
J1		參觀學校	K1		增進對內地的認識和了解		
J2		家長座談會	K2		增加對國家的歸屬感/國民身份的認同		
J3		分享心得	K3		擴闊視野		
J4		其他(請註明):	K4		加強家校合作		
			K5		加強家長教育		
			K6		交流良好家校合作經驗和心得		
			K7		其他(請註明):		

擬運用	]的監察/言	平估方法如下:
編號		監察/評估方法
M1	Ø	討論
M2		分享
М3	Ø	問卷調査
M4	Ø	面談/訪問
M5		會議
M6		觀察
M7		報告
M8		其他(請註明):

津貼月	月途及預算	開支:	
編號	$\square$	交流項目	支出金額
N1	V	到訪內地姊妹學校作交流的費用	HK\$247500
N2		在香港合辦姊妹學校交流活動的費用	HK\$
N3		姊妹學校活動行政助理的薪金 (註:不可超過學年津貼額的 20%)	HK\$
N4		視像交流設備及其他電腦設備的費用	HK\$
N5	M	交流物資費用	HK\$1000
N6		在香港進行交流活動時的茶點開支(註:不可超過學年津貼額的2%)	HK\$
N7		老師的一次入出境簽證的費用(註:不可超過學年津貼額的1%)	HK\$
N8		其他(請註明):	HK\$
N9		學年預計總開支	HK\$248500
N10		沒有任何開支	不適用

# Shau Kei Wan Government Secondary School Annual Programme Proposal for DLG-Other Programme: Gifted Education for the 2019/20 school year

Domain	Programme	Objectives	Targets	Duration	Deliverables	Teacher i/c	Budget (HK\$)
Music	Training for Senior Members of the Chinese Orchestra	To foster aesthetic development by providing young musicians with training in orchestral performances and ensembleship as well as ample opportunities for music performances	S.4 to S.5 students, audition and/or recommendation by Music HOD	From September 2019 to January 2020	Performance/ competition	MAN Lec-san	\$4800 x 3 = \$14,400 (for payment of coach)
Music	Training for Senior Members of the School Orchestra	To foster aesthetic development by providing young musicians with training in orchestral performances and ensembleship as well as ample opportunities for music performances	S.4 to S.5 students, audition and/or recommendation by Music HOD	From September 2019 to January 2020	Performance/ competition	MAN Lec-san	\$4800 x 3 =\$14,400 (for payment of coach)
Science KLA	Secondary School Maths & Science Competition	To broaden students' knowledge in Mathematics and Science and enhance their problem solving skills	S.4 to S.6 students with good examination results and performance	May 2020	Competition	WONG Pui-shan	\$120 x 12 x 4 subjects = \$5,760 (for reimburs ement)
Mathematics	Hong Kong Youth Mathematical Challenge 2020	To broaden students' knowledge in Mathematics and enhance their problem solving skills	S.4 to S.6 students with good examination results and performance	June 2020	Competition	WONG Pui-shan	\$150 x 12 = \$1,800 (for reimburs ement)
Gifted Education	Gifted Programme	To stretch the potential of the gifted and talented students and ascertain their abilities	S.4 to S.6 students recommended by HODs or subject teachers and /or with potentials and performance	From September 2019 to August 2020	Competition/ training	WONG Pui-shan	\$11,000 (for reimburs ement)

Domain	Programme	Objectives	Targets	Duration	Deliverables	Teacher i/c	Budget (HK\$)
Discipline	Leadership Training Camp	To enhance leadership skills and boost up team spirits and unity	S4 students selected as school prefects and S5 students as prefect leaders	September 2019	Leadership training	CHAN Wai-kai	\$500 x 60 = \$30,000 (for reimburs ement)
OLE Coordination	Adventure Training Camp	To nurture student mentors to take an active role in providing assistance, guidance, and support to Secondary One students	S.4 and S.5 students selected as school prefects or student mentors	26-28 September 2019	Create a warm and positive atmosphere for learning in the camp and establish a supportive social network among Secondary One students and senior students	WONG Kai-foon	\$650 x 10 = \$6,500 (for reimburs ement)

	\$
Balance as at 1/9/2018	2405
Allocation for 2018/19	84000
Total expenditure for 2018/19	(85836)
Balance as at 31/8/2019*	569
Allocation for 2019/20 \$7000 x 12 classes	84000
Proposal for 2019/20	(83860)
Bal c/d*	709
*exact amount may vary according to clawback requirements	

#### Shau Kei Wan Government Secondary School Life-wide Learning Grant Plan on the Use of Grant 2019/20 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.

or the resource	cs, plan to deploy the	Grant for promoting the	Tonowing	ittiis.	1						
Domain	Brief Description of the Activity	Objectives	Date	Target Student (Level)	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	I: Int (clos curri M: M P: Pl Devo S: Co	Exp Please propria an one s M tellectu dely lind culum) Moral an pysical elopme	nd Civionand Aes	in the (es); man can be (es)  S	c C nt ation
Category 1		To organ	ize / partici	pate in life-	wide learning activ	vities					
1.1	To organize life-wide le	earning activities in differen	nt KLAs/cro	oss-KLA/cu		enhance learning effecti	vene	ss (e.	g. fiel	d tri	ps,
1. Eng Lang	English Debating Workshops for the debating team members	To train up students' skills in debating. To improve the speaking proficiency of students' English language. To build up students' confidence in public speaking. To enhance students' knowledge in current issues	Whole year	20 (S1-5)	Students' attendance Feedback from students and teachers Number of participations and results	50,000	<b>√</b>	<b>✓</b>			
2. Eng Lang	English Drama Workshops for the Drama Club members	To train up students' skills in English drama To improve the speaking	Whole year	20 (S1-5)	Students' attendance Feedback from	40,000	<b>√</b>	<b>√</b>	<b>√</b>		✓

	(Basic training on script writing, stage management and performance, coaching for competitions)	proficiency of students' English language. To build up students' confidence in public speaking. To develop students' generic skills including creativity and collaborative skills			students and teachers Number of participations and results						
3. Eng Lang	English drama workshops for S2 students in supporting the Book to Play activity	To train up students' skills in English drama To improve the speaking proficiency of students' English language.	Second Term	All S2 students	Feedback from students and teachers	10,000	<b>√</b>		<b>&gt;</b>		✓
4. Eng Lang	Entry fee for Hong Kong Schools Speech Festival (English) and transportation costs for coach bus to the competitions	To nurture students' English speaking skills To build up students' confidence in public speaking	First Term	70 (S1-6)	Students' attendance Students' performance in competitions	@120 per entry School subsidy: \$80@ TL: \$2,600	<b>√</b>		<b>*</b>		
5. Eng Lang	Workshops for English choral and solo speaking activities	To nurture students' English speaking skills To build up students' confidence in public speaking	First Term	70(S1-6)	Students' attendance Students' performance in competitions	20,000	✓		<b>✓</b>		
6. Eng Lang	English activity (Together we serve programme)	To enhance students' speaking proficiency in English Language Allow students to appreciate different cultures through communications with people of different ethnic communities	Second Term	S1-3 students	Feedback from students and teachers	35,000	<b>✓</b>	<b>√</b>		✓	
7. Eng Lang	Drama festival membership fee, entry	To develop students' generic skills and	Whole year	20 (S1-5)	Feedback from students and	3,300	✓	✓	✓		

	fee and transportation costs for coach bus to the competitions	language abilities through drama performances			teachers					
8. Chin Lang	Chinese Drama Workshops for the Drama Club members (Basic training on script writing, stage management and performance, coaching for competitions)	To train up students' skills in performing arts To build up students' confidence in public speaking. To develop students' generic skills including creativity and collaborative skills	Whole year	20 (S1-5)	Students' attendance Feedback from students and teachers Number of participations and results	30,000	✓	✓	<b>✓</b>	<b>√</b>
9. Chin Lang	Workshops for Chinese solo speaking (Coaching for the Speech Festival competitions)	To nurture students' public speaking skills To build up students' confidence in public speaking	First Term	30 (S1-5)	Students' attendance Feedback from students and teachers Number of participations and results	25,000	✓		<b>√</b>	
10. Chin Lang	Entry fee for Hong Kong Speech Festival (Chinese)	To nurture students' public speaking skills To build up students' confidence in public speaking	First Term	30 (S1-5)	Number of participations and results	@120 per entry School subsidy: \$80@ TL: \$2,400	<b>√</b>			
11. Chin Lang	Chinese Debating Workshops for the debating team members	To train up students' skills in debating. To build up students' confidence in public speaking. To enhance students' knowledge in current issues	Whole year	30 (S1-5)	Students' attendance Feedback from students and teachers Number of participations and results	40,000	✓	✓		
12. PE	Basketball training course for Grade C and beginners level (Boys) (Skills building up and	To improve students' skills in playing basketball To develop students'	Whole year	30 (S1-2)	Students' attendance Feedback from students and	40,000			✓	

	coaching for competitions)	health and physical fitness To train up team spirit and perseverance.			teachers Number of participations and results				
13. PE	Volleyball training course for Grade C and beginners level (Boys and Girls) (Skills building up and coaching for competitions)	To improve students' skills in playing volleyball To develop students' health and physical fitness To train up team spirit and perseverance	Whole year	30 (S1-2)	Students' attendance Feedback from students and teachers Number of participations and results	40,000		<b>*</b>	
14. PE	Sports appreciation activities	To introduce other sports activities to students	2 times in a year	270 (any two levels, S1-5)	Feedback from students and teachers	\$10,000		<b>√</b>	
15. PE	Coach for swimming lessons	To provide coach bus for swimming lessons	Sep to Nov	144 (all S1)	Feedback from students and teachers	\$1,600 per trip TL: \$16,000		<b>√</b>	
16. Geog	Coach for field studies	To provide coach bus for field studies	6 times in a year	150 (S1- 6)	Feedback from students and teachers	\$20,000	<b>√</b>		
17. HE	Hiring tutors for cookery classes	To enhance students' cooking skills and knowledge in food science To enhance students' interest in cookery	6 times in a year	120 (All levels)	Feedback from students and teachers	\$12,000	<b>V</b>		
18. Biology	Biology Literacy Awards (Competition)	To nurture the scientific knowledge of students To promote students' interest in science	Nov	25 (S6)	Feedback from students and teachers	\$300 per group TL: \$1,500	<b>V</b>		
19. STEM	Drones training course Skills building (operation and programming of drones) and training up	To arouse the interest of students in STEM and programming	First Term	10 (S2-4)	Students' attendance Feedback from students and teachers	\$15,000	<b>V</b>		✓

	students for competitions				Number of participations and results					
20. STEM	Training course for 3D printing	To arouse the interest of students in STEM and 3D design	First Term	10 (S3-4)	Students' attendance Feedback from students and teachers	\$18,000	<b>√</b>			<b>✓</b>
21. STEM	STEM related training courses for students	To arouse the interest of students in STEM and enrich their knowledge	2 times in a year	About 400 (S1-6)	Feedback from students and teachers	\$80,000	<b>√</b>			
22. STEM	Coach for STEM related visits	To arouse the interest of students in STEM and to enrich their knowledge	1 time in a year	About 150 (Junior level)	Feedback from students and teachers	\$3,000	<b>√</b>			
23. STEM	STEM activities (e.g. Innotech activity)	To arouse interest of students in STEM and to enrich their knowledge	Dec	About 10 (Junior level)	Feedback from students and teachers	\$3,000	<b>√</b>	✓		
24. Envion. Ed	Coach for a visit to museum	To arouse the awareness of students in environmental protection	1 time in a year	30 (S4-5)	Feedback from students and teachers	\$1,500	<b>✓</b>	<b>√</b>		
25. Chin Hist	Coach for visits to museums	To promote students' interest in Chinese history and culture To enhance students' knowledge in history and culture	2 times in a year	70 (S3-5)	Feedback from students and teachers	\$3,000	<b>√</b>	<b>√</b>		
26. Hist	Coach for a visit to museum	To promote students' knowledge and interest in history	1 time in a year	40 (S4-5)	Feedback from students and teachers	\$1,500	<b>√</b>			
27. ICT	IT training camp (Train up the programming skills of students)	To enhance the students' knowledge in ICT. To develop students' problem solving and collaboration skills	Apr and July	4 (S4)	Feedback from students and teachers	\$2,000 per head TL: \$8,000	<b>√</b>			
28. Music	Aesthetic appreciation	To provide opportunities for aesthetic development	1-2 times in a year	~2 classes	Survey on students'	\$20,000	<b>√</b>		✓	

1.2	nurturing in student	ied life-wide learning activits positive values and attitue training; service learning; c	des (e.g. act	ivities on m	ultiple intelligence	s; physical, aesthetic ar	nd cul	tural	activ		
29. OLE	Adventure Training Camp	To develop team spirit and nurture the self- discipline and good manners among students	09/2019	~144 (S1)	Survey on students' participation and feedback about the activities	\$56,000		<b>*</b>	<b>*</b>		
30. Music	Instrumental classes	To allow students to develop their potential in music	Whole School Year	~80 (S1- S6)	Tutors' feedback about the activities	\$30,000	<b>√</b>		<b>√</b>		
31. Music	Hong Kong Schools Music Festival	To allow students to develop their talent and potential in music	2-3/2020	~40 (S1- S6)	Performance of students in Music Festival	\$12,000	<b>√</b>		<b>√</b>		
32. Discipline Team	Leadership training camp	To develop students' leadership skills and to promote a sense of unity and team spirit	6-7/2020	~40 (S1- S6)	Survey on students' participation and feedback about the activities	\$40,000		<b>√</b>	<b>*</b>		
33. Life Planning Team	Workplace visits to ocean park	To increase students' understanding of, and potential interest in, different career options of Ocean Park	11/2019	~136 (S4)	Survey on students' participation and feedback about the activities	\$25,000					<b>√</b>
34. OLE	Transportation for various LWL activities	To hire coaches for various LWL activities	Whole School Year	(S1-S6)	Survey on students' participation and feedback about the activities	\$30,000	<b>√</b>	<b>√</b>	<b>✓</b>	✓	<b>✓</b>

Estimated Expenses for Category 1			\$973,800							
1.4	Others									
		countries			4001 11105					
		their counterparts in other			activities					
Tiogrammes		and experiences with			about the					
Programmes		exchange ideas			and feedback					
Study Tours & Exchange		their horizons and to	in a year	(S1-S6)	participation					
37. Oversea	Exchange tours	To provide opportunities for students to broaden	~4 times	~105	Survey on students'	\$100,000	<b>V</b>			
1.3		ganize or participate in non-			*	\$160,000	1 /	IS	1	
1.2	Т	different disciplines	Year		competitions		•	-		
	competitions	show their talents in	School	School	students in					
36. Various	To participate in	To enable students to	Whole	Whole	Performance of	\$50,000	<b>✓</b>			
26 17 :	T	problems	XX 71 1	33.71 1	D C C	Φζο οοο				
		finding solutions for			activities					
		well with a team, and			about the					
Team		communication, working			and feedback					
Services		leadership,	Year		participation					
Community	training	develop skills in	School	(S3)	students'					
35.	Community services	To enable students to	Whole	~136	Survey on	\$20,000		✓	✓	

Domain	Item	Purpose	Estimated Expenses (\$)			
Category 2	To procure equipment, consumables and learning resources for promoting life-wide learning					
STEM	Various materials / parts for making robots for	For competitions	\$4,000			
	competitions					
STEM	Drones	For training courses and competitions	\$1,000 each			
			TL: \$10,000			
STEM	Mini 3D printers and filaments	For 3D printing classes and activities	\$2,500 each for 3D printers			
			\$2,000 for filaments			

			TL: \$27,000
STEM	Sensors for data logging systems	For STEM activities and science projects	\$30,000
STEM	STEM kit	For IT activities	\$40,000
Music Musical instruments		Replace existing instruments for instrumental	\$7,000
		classes	
IT	Microbit (ARM system for education by BBC)	For training courses	\$230 each
			TL \$5,750
English	Costume and props for drama activities	For drama performances	\$3,000
Geography	Equipment for field studies (data capturing)	For recording environmental data for field	\$30,000
		studies	
Geography	Group Guide System	For field studies activities	\$17,500
PE	Mat for sports activities	For school team training	\$10,000
		Estimated Expenses for Category 2	\$184,250
		Estimated Expenses for Categories 1 & 2	\$1,158,050

#### **Estimated Number of Student Beneficiaries**

Total number of students in the school:	803
Estimated number of student beneficiaries:	803
Percentage of students benefitting from the Grant (%)	100%