			Expendi	ture Kepori			_				
							Ess	entia	ıl Lea	rnin	ıg
							Exp	perie	nces		
							(Plea	se put	a ✓ in t	he	
							appro	opriate	box(es)); more	è
							than	one op	tion can	ı be	
	D • 6			.	Brief Description		selec	eted)			
Domai	Brief		.	Target	of the Monitoring/	Estimated	I	M	P	S	С
n	Description of	Objective	Date	Student	Evaluation	Expenses (\$)	I : In	tellectu	ıal Deve		
	the Activity			(Level)	Mechanism	F = === (1)			ked with	•	
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Category 1	To organico / nor	ticipate in life-wide learning	activities				C.C	areer-r	ciated I	zxperie	nces
				/ ana a a IZI A	/		4:		~ (~ ~	£: -1	1.1
1.1	_	vide learning activities in different				_	ecuve	enes	s (e.g	, mei	la
STEM	- Seminar on	ation, visits to enterprises, them Explore different careers in	Oct 2020		- Teacher observation	<u>*</u>	✓			1	
SILWI	Aviation STEM		OCI 2020	31-34	- Student's	Expense: \$38,800	•				•
	Career	- Reflect on the career sharing			participation	Balance: \$0					
	Exploration	by a pilot/ engineer/ training			- Evaluation Form						
	- Aviation and	manager									
	STEM training - Flight	- Learn the basic aircraft and aviation knowledge									
	Simulation and	- Practice Science, Maths and									
	flight control	geography (STEM related									
	training	KLAs) activities in aviation,									
		putting theories into practices									
		- Learn Basic control of flight simulation									
		- Practices basic tasks and									
		procedures of a aircraft control									
		using flight simulation that									
		follow international aviation									
		training standards									

1.2	To organise diver	sified life-wide learning activi	ities to cate	er for stude	nts' interests and abili	ties for stretching st	uden	ts' p	otent	ial and
	nurturing in stude	ents positive values and attitud	es (e.g. act	tivities on m	nultiple intelligences;	physical, aesthetic ai	nd cu	ıltur	al act	ivities;
	leadership training	g; service learning; clubs and so	ocieties; sc	hool team tr	aining; uniformed gro	ups; military camps)				
MUSIC	Music	- To unleash students' music	Sept 2020	S1	A test is arranged to	\$19,200	✓		✓	✓
	Department	talent	to	students	select potential	(\$1,200 x 16)				
	collaborates with	- To create opportunity for	Dec 2020		students with musical	Expense: \$0				
	CLP Committee	students to gain recognitions			traits. They were	Balance: \$19,200				
	with to arrange				invited to join the	(Activity cancelled)				
	CLP Workshop:				school choir and					
	Music Training				nominated to					
					participate in music					
					competitions beyond					
					classroom.					
MUSIC	(1) Chinese	Training and performance	Whole	30	Participation rate &	\$30,000	✓		✓	
CLUB	Orchestra		Year	students	T's observation	(\$1,000x30)				
				(S1 - S5)		Expense: \$7,800				
						Balance: \$22,200				
MUSIC	(2) School Choir	Training and performance	Whole	60 students		\$28,000	✓		✓	
CLUB			Year	(S1 - S5)	T's observation	(\$1,000x28)				
						Expense: \$16,000				
						Balance :\$12,000				
MUSIC	(3) Marching	Training and performance	Whole	15 students		\$48,450	✓		✓	
CLUB	Band		Year	(S1-S5)	T's observation	(\$2,550x19)				
						Expense: \$48,450				
						Balance: \$0				
MUSIC	(4) Live Band	Training and performance	Whole	10 students	*	\$30,000	✓		✓	
CLUB			Year	(S1-S5)	T's observation	(\$1,000x30)				
						Expense: \$13,300				
						Balance: \$16,700				
MUSIC	(5) A Cappella	Training and performance	Whole	15 students	.	\$30,000	✓		✓	
CLUB	Team		Year	(S1-S5)	T's observation	(\$1,000x30)				
						Expense: \$0				
						Balance: \$30,000				
						(Activity cancelled)				

South Tuen Mun Government Secondary School Life-wide Learning Grant

Plan on the Use of the Grant 2020/21 (Phase 1)

SPORTS	Boys volleyball school team training (HKF)	 To organize and hold the regular trainings for both teams To organize students to participate in participating HKSSF Competition. 	9/2020-5/2021	S1 – S6	-Students' Attendance should be recordedStudents' Feedback would be collected after the end of the last sessionTo reach at least knock-out stage in HKSSF Competition.	Around 12 courses whole year \$1,930 per course 1,930 x 12= \$23,160 Expense: \$0 Balance: \$23,160 (Activity cancelled)	V	
SPORTS	Girls volleyball school team training(HKF)	 -To organize and hold the regular trainings for both teams - To organize students to participate in HKSSF Competition. 	9/2020- 5/2021	S1-S6	-Students' Attendance should be recordedStudents' Feedback would be collected after the end of the last sessionTo reach at least knock-out stage in HKSSF Competition.	Around 12 courses whole year \$1,930 per course 1,930 x 12= \$23,160 Expense: \$0 Balance: \$23,160 (Activity cancelled)		
SPORTS	Boys Football school team training(HKF)	 -To organize and hold the regular trainings for the team - To organize students to participate in HKSSF Competition. 	9/2020- 5/2021	S1-S6	-Students' Attendance should be recordedStudents' Feedback would be collected after the end of the last sessionTo reach at least knock-out stage in HKSSF Competition.	Around 7 courses whole year \$2,200 per course 2,200 x 7= \$15,400 Expense: \$0 Balance: \$15,400 (Activity cancelled)	*	
SPORTS	Boys Basketball school team training(HKF)	-To organize and hold the regular trainings for the team - To organize students to participate in HKSSF Competition.	9/2020- 5/2021	S1-S6	-Students' Attendance should be recordedStudents' Feedback would be collected after the end of the last sessionTo reach at least knock-out stage in HKSSF Competition	Around 60 sessions whole year \$600 per sessions 600 x 60= \$36,000 Expense: \$0 Balance: \$36,000 (Activity cancelled)	Y	

Expenditure Report

SPORTS	Boys & Girls	-To organize and hold the	9/2020-	S1-S6	-Students'	Around 28 sessions	✓	
	Table Tennis	regular trainings for the team	5/2021		Attendance should	whole year		
	School Team	- To organize students to			be recorded.			
	training(CPT)	participate in HKSSF			-Students' Feedback	2 Phases		
		Competition.			would be collected	\$4,200+ \$6,500 =		
					after the end of the	\$10,700		
					last session.	Expense: \$0		
					-To reach at least	Balance: \$10,700		
					knock-out stage in	(Activity cancelled)		
					HKSSF Competition.			
SPORTS	Participate the	-To prepare students for	9/2020-	S1-S6	-Students'	Programme	✓	
	Athletics Joint-	participating HKSSF	12/2020		Attendance should	Training fee:		
	School training	Competition.			be recorded.	\$180 per student		
	Programme(HKF)				-Students' Feedback	$180 \times 20 = \frac{3,600}{}$		
					would be collected			
					after the end of the	Expense: \$0		
					last session.	Balance: \$3,600		
					-To reach at least	(Activity cancelled)		
					knock-out stage in			
					HKSSF Competition			
			T 40 4			Φ22 C 450		

Estimated Expenses for Category 1 \$336,470
Expense in 2020/21: \$124,350
Balance: \$212,120

Domain	Item	Purpose	Estimated Expenses (\$)
Category 2	To procure equipment, consumables and	learning resources for promoting life-wid	le learning
MUSIC	Marching Band: Instruments and uniform	Performance	\$70,000
			Expense: \$49,500
			Balance: \$20,500
SPORTS	The booking fee of 11-a-side football	To provide chances for students to gain	Around 5 sessions. \$168 per sessions
	Pitches	football experiences on turf pitches.	5 x 168 = \$840
			Expense in 2020/21: \$0
			Balance: \$840
VISUAL ART	Equipment for making digital artworks	To use digital software for learning	\$30,000
		digital art making	Expense in 2020/21: \$23,267
			Balance: \$6,733
VISUAL ART	Pine Wood Studio Easel	Tools for creating large painting and	\$ 5,000
		drawing	Expense in 2020/21: \$0
			Balance: \$5,000
			(Activity cancelled)
VISUAL ART	Stretched and Oval Stretched Canvas	Tools for large painting	\$6,000
			Expense in 2020/21: \$0
			Balance: \$6,000
			(Activity cancelled)
VISUAL ART	Electronic equipment for art making	Tools for mix media, installation art	\$6,000
		and Electronic Component Art	Expense in 2020/21: \$0
			Balance: \$6,000
			(Activity cancelled)
		Estimated Expenses for Category 2	\$117,840
			Expense in 2020/21: \$72,767
			Balance: \$45,073
		Estimated Expenses for	\$454,310
		Categories 1 & 2	Expense in 2020/21: \$197,117
			Balance: \$257,193

South Tuen Mun Government Secondary School
Life-wide Learning Grant
Plan on the Use of the Grant 2020/21 (Phase 2)
Expenditure Report
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.

resources, p	lan to deploy the Grant to	r promoting the following items.	1							
Domain	Brief Description of the Activity	Objective	Date	Target Student (Level and estimated number of participant s)	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	I: Intel (closel curricu M: Mc Educa P: Phy Develo S: Cor	oral and C	ences a ✓ in the ox(es); rrion can bed) Sevelopment with sivic Aesthetic dervice	ne nore be
Category 1	To organise / participate in	life-wide learning activities								
1.1		se life-wide learning activities in differ ts to enterprises, thematic learning day)		cross-KLA	/ curriculum areas	to enhance learning e	ffecti	veness	(e.g. fi	ield
STEM	- Seminar on Aviation STEM Career Exploration - Aviation and STEM training Flight Simulation and flight control training	 Explore different careers in aviation industry Reflect on the career sharing by a pilot/ engineer/ training manager Learn the basic aircraft and aviation knowledge Practice Science, Maths and geography (STEM related KLAs) activities in aviation, putting theories into practices Learn Basic control of flight simulation Practices basic tasks and procedures of a aircraft control using flight simulation that follow international aviation training standards 	April 2021	Form 2	- Teacher observation - Student's participation - Evaluation Form	\$38,800 Expense: \$38,800 Balance: \$0	~			~

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Domain	Brief Description of the Activity	Objective	Date	Target Student (Level and estimated number of participant s)	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	I: Inte (close curric M: M Educa P: Phy Devel S: Co	M ellectual ely linked eulum) foral and	rience at a box(es ption of ected) P Develo I with Civic d Aestl	in the s); more can be	C
	Somatosensory Robotics Technology and STEM training	- Connect robotics with subjects in Key Learning areas (KLA), including Mathematics, Science, Technology and English - Learning principles of somatosensory technology	Sep 2020 to July 2021	S1 – S6	General meeting in club activities		√				
	Somatosensory Robotics Controlling Training	 Combining theoretical knowledge with practical skills Controlling somatosensory robots to finish series of tasks 	Sep 2020 to July 2021	S1 – S6	General meeting in club activities, holding competitions for students to join		✓	,			
Innovative & Robotics Club	Somatosensory Robotics Coding Training	Controlling somatosensory robots to finish series of tasks by coding	Sep 2020 to July 2021	S4 – S6	General meeting in club activities, holding competitions and projects for students	\$20,000 Expense: \$20,000 Balance: \$0	✓				
	Seminars or Workshops on Somatosensory Robotics Career Exploration	- Explore the career and career path in robotics industry and programming engineering - Career shearing by programming engineer related to robotics	Sep 2020 to July 2021	S4 – S6	Sending evaluation form to students and teachers who join the Seminars and Workshops to get more suggestions for improvements for events held					V	/

		Exper	iaiture Kep	ort					
Domain	Brief Description of the Activity	Objective	Date	Target Student (Level and estimated number of participant s)	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	I: Inte (close currice M: Me Educa P: Phy Develos: Con	oral and Civ	in the size of the
English Department	Thematic Learning Activities	To immerse in the English language activities	Two times per year		80% of students can use English language to communicate in the activities	\$20,000 Expense: \$14,900 Balance: \$5,100	✓		
				;	Sub-total of Item 1.1	\$78,800 Expense: \$73,700 Balance: \$5,100			1
1.2	nurturing in students positi	te diversified life-wide learning activities ve values and attitudes (e.g. activities or societies; school team training; uniform	n multiple in	telligences: 1	physical, aesthetic a	for stretching students nd cultural activities; le	' pot eader	ential ar ship tra	nd ining;
STEM	Subsidizing expenses for organizing school based STEM-related activities – Power Electric Gokart	- To learn and apply STEM-related knowledge and skills	FebJuly 2021	S2-S5	Most of the participants acquire STEM-related knowledge	\$2,000 Expense: \$0 Balance: \$2,000 (Activity cancelled)	✓		
STEM	STEM-related Project learning in S1, S2 and S3: S1: Windmill S2: Hydroponics S3: Catapults	- To instill in students a passion for inquiry and discovery, foster skills such as persistence and teamwork, integrate and apply STEM-related knowledge and skills	2 nd Term (March-Jul y, 2021)	S1-3	More than half of the students develop STEM-related knowledge through solving problems and creating innovative designs & Questionnaires	\$10,000 Expense: \$0 Balance:\$10,000 (Activity cancelled)	✓		

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		Exper	naiture Kep)UI t						
Domain	Brief Description of the Activity	Objective	Date	Target Student (Level and estimated number of participant s)		Estimated Expenses (\$)	I: Inte (close curric M: M Educa P: Phy Devel S: Co.	M ellectual dely linked culum) foral and ation gysical and lopment mmunity	rienc It a It	es in the in the can be some c
Debating Club	Chinese Debating Team Training	 To train students' debating skills To stretch students' potential in debating Participating The 19th Basic Law Debating Competition 	11/2020 -5/2021	15 students (S1-S6)	- Students' Attendance should be recorded Students' Feedback would be collected after the end of the last session.	Around 15 courses whole year \$700 per course \$700*15 = \$10,500 Expense: \$9,000 Balance: \$1,500	✓			
Social Service Group	Service learning Workshop (Eldpathy: empathy for elderly)	 To provide students with an opportunity to show respect and empathy to the elderly To facilitate inter-generational communication between students and the elderly 	2020 -2021	Member s of STMGSS Elder Academ y, -Committ ee of Social Service Group and S4 and S5 students of HMSC	 Questionnaire 80% of the students learnt the essential communication skills Observation Students care about the elderly and understand their needs 	\$20,000 Expense: \$17,600 Balance: \$2,400	*		v	/

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		<u> </u>									
Domain	Brief Description of the Activity	Objective	Date	Target Student (Level and estimated number of participant s)	/ Evaluation	Estimated Expenses (\$)	I: Into (close currie M: M Educ P: Ph Deve S: Co	Expelease ropriar an one so M ellectuely line culum) foral ar ation sysical alopme ommuniculum.	nd Civi and Ae	in the second of	he more be
Music Club	School Choir (Advance Course)	Training and performance	Whole Year	S1 to S6	- Participation rate & T's observation	\$12,000 (\$1,200 x10) Expense: \$12,000 Balance: \$0	✓		✓		
PE Department	Courses with coach and equipment of Newly Emerged Sports (eg: Teqball, Dodgebee, Floor Curling, Light Volleyball etc.)	To promote and develop skills for students in Newly Emerged Sports	Oct 2020 – May 2021	S1-S.6	- Students' attendance record - Students' feedbacks - Performance of students in the competition(s)	\$60,000 Expense: \$59,000 Balance: \$1,000	✓	✓	✓		
					Sub-total of Item 1.2	\$114,500 Expense: \$97,600 Balance: \$16,900		•			

					<u> </u>			
1.3	Non-Local Activities: To organise or parti	cipate in non-local exchange activ	vities or no	n-local compe	titions to broaden st	tudents' hori	izons	
					Sub-total of Item 1.3			
1.4	Others							
				•	Sub-total of Item 1.4			
			Es	stimated Expe	enses for Category 1	\$193,300 Expense: \$1 Balance: \$2	171,300 22,000	

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Domain	Item	Purpose	Estimated Expenses (\$)
Category 2	To procure equipment, consumables or learning resources f	or promoting life-wide learning	
STEM	Consumable items for laser cutting and engraving machine, 3D printer, and sewing machine	To provide materials for students to carry out STEM activities	\$10,000 Expense: \$15,005 Balance: (\$5,005)
	Marching Band: uniform	performance	\$35,000 Expense: \$34,980 Balance: \$20
Music Club	Chinese Orchestra: uniform	performance	\$12,000 Expense: \$0 Balance: \$12,000 (Activity Cancelled)
	S2 Student projects for 24 groups: Mini Drama	To purchase props, sets and costume \$200 X 24 groups	\$4,800 Expense: \$0 Balance: \$4,800 (Activity Cancelled)
Life and	S3 Student projects for 24 groups: Fashion show/competition	To purchase materials \$500 X 24 groups	\$12,000 Expense: \$0 Balance: \$12,000 (Activity Cancelled)
Society	Trade Fair	To purchase materials	\$6,000 Expense: \$0 Balance: \$6,000 (Activity Cancelled)
	Trophy	Prize for competition	\$1,500 Expense: \$0 Balance: \$1,500 (Activity Cancelled)
Covid 19 Prevention	Epidemic Prevention Materials	To protect the students, teachers, staff and guests	\$50,000 Expense: \$14,180 Balance: \$35,820
		Estimated Expenses for Category 2	\$ 131,300 Expense in 2020/21: \$64,165 Balance: \$67,135
	Jumbar of Student Reneficiaries	Estimated Expenses for Categories 1 & 2	\$ 324,600 Expense in 2020/21: \$235,465 Balance: \$89,135

Estimated Number of Student Beneficiaries

Total number of students in the school:	703
Estimated number of student beneficiaries:	703
Percentage of students benefitting from the Grant (%):	100%

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.

resources, p	ian to deploy the Grant for prom	oung the following items.		1	1					
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: Inter Devel linked M: M Educa P: Phy Devel S: Co C: Ca	Experase put ropriate than an be s M Illectual opment with coral and	a ✓ in the box (cone of elected P S (close curricular desired Aestrony Service)	n the (es); btion d) C ely um)
Category 1	To organize / participate in life-wid	e learning activities								
1.1	Local Activities: To organize life-v trips, arts appreciation, visits to ent		nt KLAs / cro	oss-KLA / cu	rriculum areas to e	nhance learning effe	ctivei	iess (e.g. f	field
Life and Society & Drama Club & English Department	Thematic Learning activities - Inter-class Radio Drama Competition: An unforgettable Journey - Drama Play Competition: A new normal under Co-vid 19	To promote and improve students' related knowledge, creativity and language skills	Apr – June 2021	S1 to S3	80% of students can use English language to communicate in the activities	Drama Training Course \$30,000 Expense: \$30,000 Balance: \$0	✓		✓	
Campus TV (Jointly organized with Art Club/Entrepr eneurship hub /English Department/ Drama Team)	Competition: Dear Family	To promote and improve students' related knowledge, creativity and language skills via film making and digital media production. (cross-KLA learning & teaching experiences and activities.)	Apr – June 2021	S1-S6	Production of various videos and short files and participation in various forms of cross-KLA competitions, projects and activities.	Video pre-production and post production training courses \$54,000 Expense: \$30,000 Balance: \$24,000	✓	✓	√	~

		Expend	liture Report	با 							
Visual Arts Department	Ceramics Art Jamming Training Workshop	 To promote and improve students' related knowledge and art skills To promote OLE (popular art & aesthetic appeal) via Ceramics Art Jamming 	Apr – June 2021	S1 – S3 S4 & S5 (VA)	Production of artwork and development of aesthetic sense of students.	Training Workshop: \$20,000 Expense: \$20,000 Balance: \$0	✓	√	✓		✓
Creative Art Club	Thematic Graffiti Art Jamming Training Workshop: Full Color Life: How to live a creative and balance life	 To promote and improve students' related knowledge and art skills To promote OLE (popular art & aesthetic appeal) via Graffiti Art Jamming 	Apr – June 2021	Club Members: around 100	Production of artwork and development of aesthetic sense of students	Training Workshop: \$45,000 Expense: \$43,000 Balance: \$2,000	✓		✓		✓
Science KLA	Cross KLA (Integrated Science and CIT) investigation-making project	They should provide an optimal environment for a potted plant to grow, in it they must include an IoT micro controller that is connected to sensors and actuators to maintain stasis of the environment.	Apr-May, 2021 (10 Zoom CIT lessons of 40 minutes)	S1 (Students would work in small groups)	Students should compose a large-scale poster and presentation	\$50,000 Expense: \$43,810 Balance: \$6,190	√	✓		✓	✓
Science KLA	Integrated Science (Biology and Chemistry Parts) investigation-making project in forensic science	To learn and apply science-related knowledge and skills	Apr-May 2021	S3	Conduct survey: Positive feedback	\$20,000 Expense: \$19,996 Balance: \$4	✓				✓
Computer Dept	Training course for Microbit programming	To train students coding technique	Apr to Jun 2021	S2 and S3	Students can hand in programs developed by Microbit for exercise	\$14,850 Expense: \$9,640 Balance: \$5,210	✓				

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Innovative and Robotics Club and JA Company programme	Internet of Things & programming language: Smart School (Cross-KLA learning & teaching experiences and activities)	To promote application of technology and living into school life, e.g enhancement of teaching and learning (Design thinking, computational thinking)	Apr to Jun 2021	S1 – S3 S4 (JA & IT around 50ss)	Students can develop practical skills through a comprehensive understanding of fundamental knowledge and hands-on experience of IoT technologies	Workshop \$40,000 Expense: \$44,000 Balance: (\$4,000)	✓	✓	✓		✓
Entrepreneur ship Hub & BAFS department & Visual Arts Department	Thematic 2D & 3D Stop-Motion Animation and Role-play Competition: A Caring Company	 To promote and improve students' related knowledge, creativity thinking, design thinking and language skills via 2D and 3D animation production. To promote different presentation and management skills via company roleplay (Cross-KLA learning & teaching experiences and activities.) 	Apr to Jun 2021	S1 – S3 S4-S5: BAFS 80 S4-S5: VA 15	Production of a 2D & 3D Stop-motion animation and participation in a role-play competition	2D & 3D Animation making workshop: \$37,000 Expense: \$37,000 Balance: \$0	~	✓	√		✓
		-		,	Sub-total of Item 1.1	\$310,850 Expense: \$277,446 Balance: \$33,404		1		l	

	Local Activities: 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)									
Dance Club	Jazz Funk Dance	To stretch students' potential in dancing	Full year	25 (S1-6)	Attendance rate, coach & teacher observation	\$ 750 x 25 =\$18,750 Expense: \$0 Balance: \$18,750 (Activity cancelled)		~		

		Expend	iture Kepor	l .						
Dance Club	Chinese Dance	To stretch students' potential in dancing	Full year	30 (S1-6)	Attendance rate, coach & teacher observation	\$1100 x 30 =\$33,000 Expense: \$0 Balance: \$33,000 (Expense charged to other grants)			✓	
Counselling and Discipline Committee	Leadership Training	Develop Leadership skills of Student Counsellors and Prefects	Apr -July 2021	48 (S4 - 5)	Conduct survey: Positive feedback from participants	\$10,000 Expense: \$14,000 Balance: (\$4,000)		✓		
	Experiential Activities (including technical trainings and adventure activities)	Develop Positive values among students	Apr -July 2021	All students in need	Observations	\$20,000 Expense: \$7,500 Balance: \$12,500				
PE Dept	Newly Emerged Sports (eg: Teqball, Dodgebee, Floor Curling, Light Volleyball, Molkky) Taster Program (Advance) with coach and equipment	To promote and develop skills for students in Newly Emerged Sports	Apr – June 2021	S1-S.5	 Students' attendance record Students' feedbacks Performance of students in the competition(s) 	\$8000 x 5 levelx1 course* (4 lessons x 80 min) =\$40,000 Expense: \$40,000 Balance: \$0	√	√	✓	
School Ambiance Team	Hong Kong Style Neon light making activity for OLE learning and beautifying the school campus SUNNY Mural pointing:	- To promote OLE (Hong Kong traditional culture and aesthetic appeal) via Neon light making activity.	Apr – June 2021	S2 – S3 S4 VA	Students could design and beatify the campus under the guidance of tutors.	Neon Light Workshop: \$35,000 Expense: \$40,800 Balance: (\$5,800) Mural Painting	✓		✓	
	2. Mural painting: Act on! Positive life! and beautifying the school campus	- To promote Art education and positive thinking via mural painting				workshop: \$50,000 Expense: \$49,000 Balance: \$1,000				
Music Club	Chinese Orchestra	Training and Performance	Whole Year	S1 – S5 students (Certain Students)	Participation rate and T's observation	\$0- Expense: \$12,600 Balance: \$(12,600)			✓	

Music Club	School Choir 1) Advance Course 2) Sister School Exchange Activity	Training and Performance	Whole Year	S1 – S5 students (Certain Students)	and T's	\$0 Expense: \$12,000 Balance: (\$12,000)		✓	
Music Club	A Cappella Training Course (20 lessons) (S6 Graduation cum Prize Presentation Ceremony)	Training and Performance	Whole Year	S1 – S5 students (Certain Students)	and T's	\$0 Expense: \$26,000 Balance: (\$26,000)		✓	
					Sub-total of Item 1.2	\$206,750 Expense: \$201,900 Balance: \$4,850			

1.3	Non-Local Activities: To organise	or participate in non-loca	l exchange activities or	non-local c	ompetitions to	broaden students' l	orizon	ıs		
		·			Sub-total	of Item 1.3				
1.4	Others								•	•
	•	•		•	Sub-total	of Item 1.4				
				Estimated	Expenses for (Category 1 \$517,60 Expens Balance	0 e in 20	20/21	l: \$47	79,346

Domain	Item	Purpose	Estimated Expenses (\$)
Category 2	To procure equipment, consumables or learning resources f	or promoting life-wide learning	
Dance Club	Customs, clothing & pops for Chinese dance team		\$20,000 Expense: \$0 Balance: \$20,000 (The expense was charged to other funds)
Campus TV	Purchase of video making equipment	To purchase equipment for thematic short film competition and documentary video competition	\$34,000 Expense: \$23,250 Balance: 10,750
Computer Dept	BBC - Micro:bit STEM Pack	To provide for students practice in Micro:bit programming (pack will be given to students)	\$35,100 (=\$135 × 260) Expense: \$37,440 Balance: (\$2,340)

Domain	Item	Purpose	Estimated Expenses (\$)
Innovative and Robotics Club and JA Company Programme	Purchase of tools and materials	Tools and materials for Internet of Things and programming language workshops	\$15,000 Expense: \$10,000 Balance: \$5,000
Entrepreneur ship Hub & BAFS Department & Visual Arts Department	Purchase of animation making equipment	Tools for 2D & 3D animation making equipment (tool and digital painting software)	\$10,000 Expense: \$10,000 Balance: \$0
PE Dept	Equipment for Newly Emerged Sports	To add on more equipment for students to use during the taster program (Advance)	\$10,000 Expense: \$9,500 Balance: \$500
Visual Arts Department	Purchase of ceramics making tools	Tools for ceramics art jamming training workshop	\$16,000 Expense: \$15,886 Balance: \$114
Creative Art Club	Purchase of art jamming tools	Art jamming tools for Thematic Graffiti Art Jamming Training Workshop: Full Color Life: How to live a creative and balance life	\$10,000 Expense: \$7,000 Balance: \$3,000
School Ambiance Team	Purchase of tools and equipment Purchase of tools and equipment	Tools and equipment for neon light workshop Tools and equipment for mural painting workshop	\$8,000 Expense: \$5,800 Balance: \$2,200 (Activity Cancelled) \$8,000 Expense: \$0 Balance: \$8,000
Life and Society & Drama Club & English Department	Purchase of tools and equipment	Tools & equipment for Inter-class Radio Drama Competition: An unforgettable Journey and Drama Play Competition: A new normal under Co-vid 19	(Activity Cancelled) \$5,000 Expense: \$0 Balance: \$5,000 (Activity Cancelled)

Domain	Item	Purpose	Estimated Expenses (\$)
		Estimated Evnences for Category 2	\$171,100 Expense: \$118,876 Balance: \$52,224
		Estimated Expenses for Categories 1 & 2	\$688,700 Expense in 2020/21: \$598,222 Balance: \$90,478

Estimated Number of Student Beneficiaries

Total number of students in the school:	703
Estimated number of student beneficiaries:	703
Percentage of students benefitting from the Grant (%):	84.3%

South Tuen Mun Government Secondary School Life-wide Learning Grant – Expenditure Summary 2020/21 (as at 30 Aug 2021)

Remaining Grant carried forward	\$628,348	
from 2019/20		
(A)		
Life-wide Learning Grant 2020/21	\$151,050 + \$42,294 X 24 = \$1,166,106	
(B)	(the amount was provided by the Curriculum Development Institute)	
Expenditure in 2020/21	<u>Phase 1 (2020/21)</u>	
(C)	Category 1: \$124,350	
	Category 2: \$72,767	
	Category 1 & 2: \$124,350 + \$72,767 = \$197,117	
	<u>Phase 2 (2020/21)</u>	
	Category 1: \$171,300	
	Category 2: \$64,165	
	Category 1 & 2: \$171,300 + \$64,165 = \$235,465	
	DI (2020/21)	
	Phase 3 (2020/21)	
	Category 1: \$479,346	
	Category 2: \$118,876	
	Category 1 & 2: \$479,346 + \$118,876 = \$598,222	
	E (Di 1 + Di 2 + Di 2)	
	= Expenditure (Phase 1 + Phase 2 + Phase 3)	
	= \$197,117(Phase 1) + \$235,465 (Phase 2) + \$598,222 (Phase 3)	
D : : (2020/21) : 1	= \$1,030,804	
Remaining Grant (2020/21) to be	= A (\$628,348) + B (\$1,166,106) - C (\$1,030,804)	
carried forward to 2021/22	$=$ $\underline{\$763,650}$	

Estimated Number of Student Beneficiaries

Total number of students in the school:	703
Estimated number of student beneficiaries:	703
Percentage of students benefitting from the Grant (%)	100%

#purchase of prizes and books should not be included in this category.