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South Tuen Mun Government Secondary School Life-wide Learning Grant Proposed Plan on the Use of the Grant <u>2021/2022</u> 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.

	Brief Description of the Activity Objective		Target Student (Level and	ident Brief Description		(I approp	Exp Please priate l	al Les erien put a ✓ box(es) can be P	ces ' in the ; more	e e than				
Domain			Date	estimated number of participants)	/ Evaluation Mechanism	Expenses (\$)	(closel M: Mo P: Phy Develo S: Con	I: Intellectual Development (closely linked with curriculum M: Moral and Civic Education P: Physical and Aesthetic Development S: Community Service C: Career-related Experiences						
Category 1	To organise / participate in life-wide learn	ing activities												
1.1	Local Activities: To organise life-wide lear arts appreciation, visits to enterprises, the	ning activities in different KLAs matic learning day)	/ cross-KL	A / curriculun	1 areas to enhance le	earning effec	tiven:	ess (e.g. fi	eld ti	tips,			
HMSC Dept	Elderly Simulation Workshop (T i/c: LMP)	To understand a teaching theme of "Elderly" of HMSC syllabus	Sept. to Dec. 2021	S5 HMSC students	Questionnaires to check the relevance of the activity.	Workshop \$20,000	1	1		1	1			
HMSC Dept	Education Workshops with Oxfam (T i/c: LMP)	To understand a teaching theme of "Poverty" of HMSC syllabus	Oct. 2021 to May 2022	S4-S6 HMSC students	Questionnaires to check the relevance of the activity.	Workshop S5,000		1		1	1			
Economics Dept	Study visit: Hong Kong Monetary Authority (T i/c: LWM)	 (i) 學生能明白政府和監管 機構在維護經濟安全扮 演著重要的角色; (ii) 學生能明白銀行體系 和貨幣體系的穩定對維 護經濟安全的重要性 	Mar, 2022	S5 Economics Students (21 students)	Conducting survey	\$1,500	~				-			

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Domai	Brief Description of the Activity	Objective	Date	Target Student (Level and estimated number of participants)	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	(F approp one (I I: Intel (closel M: Mc P: Phy Develo S: Cor	Exp Please oriate 1 option M lectual y linke oral and sical an opment nmunit	al Lea perienc put a \checkmark box(es); a can be a period box(es); a can be a period period d Civic Ed and Aesthet t y Service ated Expo	sees in the more is selecte S oment urriculu ducatio etic	than ed) C um) m
Scienc	e Thematic Investigative Science Workshops	- To learn and apply science- related knowledge and skills	Oct. 2021 to May 2022	S1 - S3	Conduct survey: Positive feedback	\$50,000	~	✓			✓
STE	 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 an aircraft control using flight simulation that follow international aviation training standards 	Sep. 2021to Nov 2021	S2	 Teacher observation Student's participation Evaluation Form 	\$45,000	~				~

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Cross-KLA (Sci & Tech)	Cross KLA (Integrated Science and CIT) investigation-making project (T i/c: FLY & CYF)	Students will investigate an optimal environment for potted plants to grow which they must include an IoT micro controller that is connected to sensors and actuators to maintain or monitor stasis of the environment.	Sept-Dec, 2021 (10 CIT lessons)	S2 (Students would work in small groups)	Students can compose a large- scale poster and presentation	\$50,000	1	~		~	
Biology	Hoi Ha School Education Programme, organized by WWF, HK. (T i/c: NKY)	To appreciate the beauty of natural environment and knowing the importance of protecting our ecosystem and maintaining national security.	5/7/ <u>2</u> 022	About 30 S4 and S5 students	By doing questionnaires and observation	\$5,000	*	1	~		
Chem Dept	Visit to energy technology-related facilities in Hong Kong (E.g. "CLP Power Low Carbon Energy Education Center"), (T i/c: FLY)	Students will understand the connection between different energy technology and environmental protection policies and sustainable development, and recognize the necessity of maintaining national ecological security and resource security.	Dec, 2021	S4-S6 Chem Students	By conducting survey	\$2,000	*	*		*	
Geog Dept	Geography field trip studies (Geo Park / Outlying Islands/New towns) (T i/c: HKK)	To equip students with more understandings on natural landscapes in Hong Kong (both in coastal and fluvial landscapes) / Urban development and land use distributions)	The field trips will be held in both 1st and 2nd semesters depend on the target students' level	S3-6	Through the questionnaire survey and assessments after the trips to assess whether students understand the key concepts learnt from the activities	\$6000 (mainly for supporting the coaching fee and the transport fee)	*	*	~		
Creative Art Club	國情與療癒藝術:中華文化在南官- 「用禪繞畫青花瓷」藝術課程 Chinese Art + Healing Arts in STMGSS - "Mindfulness and Zentangle + blue-and- white porcelain" Art Course (cross-National Security Education) (T i/c: CKYU)	 To promote and improve students' related knowledge and art skills To promote OLE (Chinese art & aesthetic appeal) via Celadon and Zentangle An activity for mental heath 	Sep, 2021	S1-S3	Students' final product / production	Workshop: (including tools & materials) Total: \$40,000	~	1			•

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ship Hub, BAFS department, Visual Arts Department,	TFEATE Nodia Creation Ston-Motion &	-To promote and improve students' related knowledge and art skills -To promote OLE (New media)	Oct, 2021	S2 all students S4-S5: BAFS 80 S4-S5: VA 30	Entrepreneurship Hub BAFS department Visual Arts Department	Workshop: (including tools & materials) Total: \$46,000	•	*	•		1
	數碼媒體創作班:進階級數碼繪圖與設 計課程 Creative Media : Digital Painting & Design Advanced Course (T i/c: CKYU)	To promote and improve students' related knowledge, creativity thinking, design thinking via creative media production.	Oct, 2021	S1	Students' final product / production	Workshop (including tools & materials) Total: \$15,000	~		*		~
Entrepreneur ship Hub, BAFS Dept, L&S Dept, VA Dept	設計思維訓練班: 開拓環保時裝新世界 Design Thinking course: Up Cycle Fashion, A whole new world (cross-KLA learning & teaching experiences and activities) (T i/c: CKYU & ROSS)	 To promote and improve students' related knowledge, creativity thinking, design thinking and language skills via up cycle competition To provide cross-KLA learning & teaching experiences and activities. 	Nov – Dec, 2021	S1 – S3	Students' final product / production	Training course: (including tools & materials) Total: \$48,000	*	*	~	~	~
CLP	Career Planning and Management - Visits to tertiary institutions (T i/c: FLY)		Oct-Dec, 2021	S4-S6 Students	By conducting survey	\$2,000	✓ ✓	~		~	
	(110.122)				Sub-total of Item 1.1	\$335,500					
12	Local Activities: To organise diversified l nurturing in students positive values and service learning; clubs and societies; scho				and abilities for stre aesthetic and culti	tching stude ral activities	nts' j ;; lea	ooten lersh	tial a lip tr	ndi ainin	ig:
PE Dept.	Further Newly Emerged Sports Taster Programs with coach and equipment (e.g. Flyball, Dodgebee, Light Volleyball Roundnet and others) (T i/c: LYF)	To promote and develop further skills for students in Newly Emerged Sports	Sept 2021 – Dec 2021	S1-S.6	Students' attendance record Students' feedbacks Performance of students in the competition(s)	\$8,000 x 6 level x 1 course* (4 lesson x 80 min) = \$48,000		~	~		
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Sports Team	Boys volleyball school team training (T i/c: HKF)	 To organize and hold the regular trainings for both teams Participating HKSSF Competition 	9/2021- 11/2021	S1-S6	-Students' Attendance should be recorded. -Students' Feedback would be collected after the last session. -To reach at least knock-out stage in HKSSF Competition.	\$1930 per course 1930 x 4= \$7,720	*		
Sports Team	Girls volleyball school team training (T i/c: HKF)	 To organize and hold the regular trainings for both teams Participating HKSSF Competition 	9/2021- 11/2021	S1-S6	-Students' Attendance should be recorded. -Students' Feedback would be collected after the last session. -To reach at least knock-out stage in HKSSF Competition.	\$1930 per course 1930 x 4= \$7,720	*	-	-
Sports Team	Boys Football school team training (T i/c: HKF)	 To organize and hold the regular trainings for both teams Participating HKSSF Competition 	9/2021- 11/2021	S1-S6	-Students' Attendance should be recorded. -Students' Feedback would be collected after the last session. -To reach at least knock-out stage in HKSSF Competition.	\$2200 per course 2200 x 4= \$8,800	*		

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Sports Team	Boys Basketball school team training (T i/c: HKF)	 To organize and hold the regular trainings for both teams Participating HKSSF Competition 	9/2021- 11/2021	S1-S6	Feedback would be collected	\$2820 per course 2820 x 4= \$11,280		*	
Sports Team	Boys & Girls Table Tennis School Team training (T i/c: HKF)	 To organize and hold the regular trainings for both teams Participating HKSSF Competition 	9/2021- 11/2021	S1-S6	-Students' Attendance should be recorded. -Students' Feedback would be collected after the last session. -To reach at least knock-out stage in HKSSF Competition	Phase 1 \$4,200		~	
Sports Team	Participate the Athletics Joint- School training Programme (T i/c: HKF)	- To prepare students participating HKSSF Competition.	10/2021- 2/2022	S1-S6	-Students' Attendance should be recorded. -Students' Feedback would be collected after the last session.	Programme Training fee: \$180 per student \$180 x 20 = \$3,600		~	

Sports Team	Boys Badminton school team training (T i/c: HKF)	 To organize and hold the regular trainings for both teams Participating HKSSF Competition 	9/2021- 11/2021	S1-S6	-Students' Attendance should be recorded. -Students' Feedback would be collected after the last session -To reach at least knock-out stage in HKSSF Competition.	\$1650 per course 1650 x 4= \$6,600			·	
Debating Club	Chinese Debating Team Training (T i/c: LTW)	 To train students' debating skills, To stretch students' potential in debating Participating the public Chinese debating competition such as 20th Basic Law Debating Competition and The 36th Sing Tao Inter-School Debating Competition 	10/2021- 7/2022	20students (S1-S6)	 Students' Attendance should be recorded. Students' Feedback would be collected after the end of the last session. 	Around 20 courses whole year \$700 per course \$700*20 =\$14,000	~			
Music Dept	School Choir Training Fee (T i/c: LMS)	To cater for the students' potential and nurturing in students' positive values and attitudes	Sept 2021 to July 2022	S1 to S6	- Participation rate	\$36,000 (\$1200 x 30 hrs.)		•	~	
Music Dept	A Cappella Training Fee (T i/c: LMS)	To cater for the students' potential and nurturing in students' positive values and attitudes	Sept 2021 to July 2022	S1 to S6	Participation rate	\$36,000 (\$1200 x 30 hrs.)			~	
Music Dept	Live Band Training Fee (T i/c: LMS)	To cater for the students' potential and nurturing in students' positive values and attitudes	Sept 2021 to July 2022	S1 to S6	Participation rate	\$36,000 (\$1200 x 30 hrs.)			~	
Music Dept	Chinese Orchestra Training Fee (T i/c: LMS)	To cater for the students' potential and nurturing in students' positive values and attitudes	Sept 2021 to Aug 2022	S1 to S6	Participation rate	\$ 48,000 (\$1200 x 40 hrs.)			✓	

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	Marching Band Training Fee (T i/c: LMS)	potential and nurturing in	Sept 2021 to July 2022	S1 to S6	Participation rate	\$ 48,450 (\$ 2550 x 19 hrs.)			~		
L&S dept, & Entrepreneur ship hub	FunSTEAM DIY 故事教學:狂想世界: 夜光燈箱設計課程 FunSTEAM DIY Storytelling: Fancy World: Light Box Design Course (T i/c: CKYU & ROSS)	To promote and improve students' related knowledge and, Design and Technology, STEM	Dec, 2021	S1-S3 all students S4-S5 VA students	Students' final product / production	Workshop (including tools & materials) Total: \$45,000	✓		~		~
VA Dept,	創意思維訓練班:設計師體驗!自己 銀包自己做!皮革手創課程 Creative Thinking course: You are the designer ! Leather craft course (T i/c: CKYU & ROSS)	To promote and improve students' related knowledge and art skills To promote OLE (daily life skills & aesthetic appeal) via Beis Leather.	Jan, 2022	S1-S3 all students S4-S5 VA students	Students' final product / production	Workshop (including tools & materials) Total: \$45,000	~	1	√	1	1
Creative Art Club JA Company	藝術治療:星空。心靈減壓。手工香味 蠟燭設計課程 Arts Therapy: Handmade candles design course	To promote OLE (popular art & aesthetic appeal) via Candle school. An activity for mental heath	Jan, 2022	Club Members: Around 100	Students' final product / production	Training Workshop: (including tools & materials) \$26,000	~		~		~
program Drama Club VA Club	(T i/c: CKYU & ROSS) 國際舞台技術化妝。時裝設計特色課程 Act up & Make up, WE CAN! Fashion Design course (T i/c: CKYU & ROSS)	To promote OLE (drama and performing arts via make up class	Feb, 2022	Club Members: Around 100	Students' final product / production	Workshop: (including tools & materials) Total: \$18,000	~		✓ .		~
Campus TV Team, VA Dept, & L&S Dept	生命教育:夢想啓航:微電影拍攝創作 課程 Light up my life : Short Film Production Programme (T i/c: CKYU & ROSS)	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.) To promote life education	2021	S1 – S6 Related Students Campus Team & Photography Club: Around 50	Students' final product / production	Training course: (including tools & materials) Total: \$38,000	~	~	1	~	~

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Dance Club	Chinese Dance (T i/c: PML)	To stretch students' potential in dancing	Full year	30 (S1-6).	Attendance rate, coach & teacher observation	\$1100 x 30 = \$33,000			~	
Counselling Team	Leadership Training (T i/c: YL)	Develop Leadership skills of Student Counsellors and Prefects	Sep. 2021- Aug. 2022	50 (83-85)	Conduct survey: Positive feedback from participants	\$20,000		✓.		
Discipline & Counselling Team	Experiential Activities (including technical trainings and adventure activities) (T i/c: KSW & YL)	Develop Positive values among students	Oct. 2021- Jul.2022	Students in need (about 60)	Observations	\$10,000		~		
					Sub-total of Item 1.2	\$551,370				
1.3	Non-Local Activities: To organise or part	cipate in non-local exchange activ	ities or no	n-local compe	etitions to broaden s	tudents? horiz	zons			
<u>. 17. – A.A. (</u> . 1976) – A.A. (Whole	S1 to S5		· ·	1			<u> </u>
Overseas Exchange Programmes	Organise different study tours for students	Help students learn beyond the campus which provides them with new perspectives about the world around them (depends on the objectives of different subject departments)	year (depends on different subject departme nts)	(around 40 students each level) Total: around 200 students	Students' positive feedback + survey	\$100*200 = \$20,000	· •			-
Exchange	Organise different study tours for students	campus which provides them with new perspectives about the world around them (depends on the objectives of different subject	(depends on different subject departme	(around 40 students each level) Total: around 200 students		= \$20,000	✓ ✓			-
Exchange	Organise different study tours for students Others	campus which provides them with new perspectives about the world around them (depends on the objectives of different subject	(depends on different subject departme	(around 40 students each level) Total: around 200 students	feedback + survey	= \$20,000	· ·			
Exchange Programmes		campus which provides them with new perspectives about the world around them (depends on the objectives of different subject	(depends on different subject departme	(around 40 students each level) Total: around 200 students	feedback + survey	= \$20,000	· ·			
Exchange Programmes		campus which provides them with new perspectives about the world around them (depends on the objectives of different subject	(depends on different subject departme	(around 40 students each level) Total: around 200 students	feedback + survey	= \$20,000				

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Domain	Item	Purpose	Estimated Expenses (\$)
	To procure equipment, consumables or learning resources I Costumes, clothing & props for Chinese dance team	for promoting life-wide learning Training & performance	\$20,000
Dance Club	(T i/c: PML)	Estimated Expenses for Category 2	\$20,000
		Estimated Expenses for Categories 1 & 2	\$926,870

Estimated Number of Student Beneficiaries

Total number of students in the school:	690
otal number of students in the school: stimated number of student beneficiaries:	690
Percentage of students benefitting from the Grant (%):	100%



Endorsed by SMC on 22 June 2021 Mo

Ms HO Mo-ki (Chairperson)

South Tuen Mun Government Secondary School Life-wide Learning Grant Proposed Plan on the Use of the Grant – 2nd Phase <u>2021/2022</u> School Year

Appendix 8

As on 9.11.2021

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.

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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 (\$)	appro one I: Int (close M: M P: Ph Deve S: Co	Essential L Experie (Please put a uppropriate box(e one option can b I M P I: Intellectual Devel (closely linked with M: Moral and Civic P: Physical and Aes Development S: Community Serv C: Career-related Est			he re than cted) C t ulum) tion
Category 1	To organise / participate in life-wide learn	ing activities					L				
1.1	Local Activities: To organise life-wide leas arts appreciation, visits to enterprises, the	rning activities in different KLAs matic learning day)	/ cross-KL	A / curriculun	n areas to enhance l	earning effec	ctive	ness ((e.g. f	ield t	rips,
Geog Dept	Geography field trip studies (Geo Park/Outlying Islands/New towns/local factories) (T i/c: HKK & CTC)	To equip students with more understandings on natural landscapes in Hong Kong (both in coastal and fluvial landscapes)/Urban development and land use distributions)	The field trips will be held in second semesters depends on the target student's level	S.1- S.5	Teacher's observation and questionnaires	\$8,000	~	~	~		
中國文化學會	高中文化導引小組 (T i/c: CKW)	讓學生透過不同素材認識傳統 文化及潮流文化,了解中英文 化異同,從中提升學生的思辯 能力。	2021 年 11 月至 2022 年 8 月 (50 小時)	中五至中六 級	問卷	\$20,000	~				

				Target			Essential Le: Experien (Please put a ~ appropriate box(es) one option can be			nces ✓ in the s); more that	
Domain	Brief Description of the Activity	Objective	Date	Student (Level and estimated number of	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	I I: Inte (close	M llectua ly linke	P Develor d with	S opment curricu	C tulum)
				number of participants)	Weenamsm		M: M P: Phy Devel S: Co	oral an sical a opmen nmuni	d Civic nd Aest	Educa thetic	tion
Creative Art Club	裝置藝術:傳統英泥工藝 Theme: 工藝傳承&現代藝術: 英泥藝術擺設品製作 (T i/c: CKYU)	To promote and improve students' related knowledge, creativity thinking, design thinking via creative art production.	Jan, 2022 – Feb 2022	S.1 - S.5 Club Members (around 150 students)	Students' final product / production	\$20,000	~	√	1		~
VA Department	專業光影製作體驗: 影樓攝影大師班 Theme: 我要做 Model !	1. To promote and improve students' related knowledge, digital media concepts and skills via new media production.	Feb, 2022 – Mar, 2022	S.1 - S.3 all students S.4 - S.5 VA students	Students' final product / production	\$40,000	~		1		~
	(T i/c: CKYU)	2. To promote application of technology and living into school life, e.g. enhancement of teaching and learning.									
VA Department	組合屋壁畫製作班 Theme: 鏗鏘的夢想 (T i/c: CKYU)	To promote and improve students' related knowledge, creativity thinking, design thinking and language skills via huge painting experience and to develop positive values among students.	Feb 2022- Mar 2022	S1 - S3 all students S.4 - S.5 VA students	Students' final product / production	\$38,000	~	1	1	1	~
STEM Edu	Thematic Prototyping Project with the aids of computer-aided design and 3D printing (T i/c: CYC & LSF)	To promote and improve the prototyping practice in design thinking model	Nov 2021 to Apr 2022	S.1 – S.3	Students' final product / production	\$50,000	~		~		~

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				Target Student	Brief Description		appro	Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more that one option can be selected)						
Domain	Brief Description of the Activity	Objective	Date	(Level and estimated number of participants)	of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	-(close M: M P: Ph Deve S: Co	ely link foral an ysical a lopmen mmuni	I Develo ed with d Civic and Aest	opmen curricu Educa hetic	ulum) tion			
STEM Edu	Photo-taking and video editing workshop (T i/c: CYC & LSF)	To develop students' skills in photo-taking and video editing	Nov 2021 to Apr 2022	S.1 - S.6	Students' final product / production	\$50,000	~		~		~			
STEM Edu	VR experiential learning workshop (T i/c: CYC & LSF)	To develop an immersive learning environment to enhance students learning effectiveness	Nov 2021 to Apr 2022	S.1 - S.6	Teacher observation and evaluation	\$50,000	~		~		~			
Biology Dept	WWF Hoi Ha Wan Marine Education Programme - Hoi Ha Exploration, organized by WWF, HK. (Teacher i/c: NKY) Remarks : This programme was endorsed by SMC in 2020-21. \$1000 is added on top of \$5000 as the estimation of transportation fee was updated.	To appreciate the beauty of natural environment and knowing the importance of protecting our ecosystem. To teach National Security Education.	Feb 2022	S.5	Teacher's observation and questionnaires	\$1,000	~	~	~		*			
Biology Dept	Mai Po Nature Reserve Program, organized by WWF, HK. (T i/c: LSC & LSF)	To appreciate the beauty of natural environment and knowing the importance of protecting our ecosystem. To teach National Security Education.	July 2022	S.4	Teacher's observation and questionnaires	\$2,500	~	*			~			
Eng Dept	Subsidizing expenses for organizing thematic learning workshops for S1 and S2 students (T i/c: LMLE)	To learn English authentically and consolidate what students have learnt in their textbooks	Feb – May 2022	S.1 and S.2	- Questionnaire: 80% of the students agree that they could apply what they have learnt.	\$25,000	~							
					Sub-total of Item 1.1	**								

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Sub-total of Item 1.1 \$304,500

Dance Club	Jazz Funk Dance (T i/c: PML)	To stretch students' potential in dancing	Full year	25 (S.1 - S.6)	Attendance rate, coach & teacher observation	\$20,000			~	
Econ & BAFS Dept	Entrepreneurial Spirit Coaching <u>Program (Level I)</u> help students to develop an entrepreneurial mindset and practice to handle unknown and uncertainties in life. It is comprised of classroom workshops, setting up pop-up store market, and various debriefing sessions. (T i/c: KSW, ROSS & CKL)	1. develop a strong mindset and live with an entrepreneurial spirit;	Nov 2021 – April 2022	S.4 & S.5 students taking BAFS and Economics	Students' a. final product; b. attendance; c. evaluation.	\$25,000	~			~
Muser Band	專業流行樂隊培訓及流行結他班 (T i/c: CKYU)	To promote and develop further skills for students in Music production. To cater for the students' potential and nurturing in students' positive values and attitudes	Dec, 2021- Jun, 2022	S.1 - S.5 Club members (around 100 students)	Students' final performance and music production products	\$49,500	~	~	~	 √

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Music Dept	Chinese Orchestra Training -Supplementary Expense for the training & performance of students on using 紅木琵琶 and 紅檀普及練習二胡	To cater for the students' potential and nurturing in students' positive values and attitudes	Dec, 2021- Jun, 2022		Participation rate and students' performance	\$8,020		~	
				:	Sub-total of Item 1.2	\$102,520			

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1.3	Non-Local Activities: To organise or parti	cipate in non-local exchange activi	ties or no	n-local compe	titions to broaden s	tudents' hor	izons	
1	1	1		1	1	0		
					Sub-total of Item 1.3	0		
1.4	Others							
1	1	1		1	/	0		
				5	Sub-total of Item 1.4	0		
			Es	timated Expe	nses for Category 1	\$407,020		

Domain	Item	Purpose	Estimated Expenses (\$)
Category 2	To procure equipment, consumables or learning resources f		
1	/	/	/
/	1	/	/

Domain	Item	Purpose	Estimated Expenses (\$)
		Estimated Expenses for Category 2	
		Estimated Expenses for Categories 1 & 2	\$407,020

Estimated Number of Student Beneficiaries

683
683
100%

Endorsed by SMC on 19 November 2021 Ms HO Mo-ki (Chairperson)

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South Tuen Mun Government Secondary School Plan on the Use of the Life-wide Learning Grant 2021/22 School Year (3rd Phase)

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.

Category 1: To organise / participate in life-wide learning activities

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	egory 1: 10 organise / participate in me-wide learning act	Domain		Target	Students		Estimated Expenses		(Please put a	Learning Exp ü the appropri- one option can l	iate box(es);	
No.	Brief Description and Objective of the Activity	(Please select or fill in the domain of the activity as appropriate)	Il in the bain of the trivity as Level Level Number of Brief Description Estimated Number of Mechanic			(\$)	Intellectual Development (closely linked with curriculum)	Civic	<u>P</u> hysical and Aesthetic Development	Community <u>S</u> ervice	<u>C</u> areer- related Experiences	
1.1	Local Activities: To organise life-wide learning activities in interests and abilities for stretching students' potential and m	different KLAs / c urturing in students	cross-KLA / cr s positive valu	urriculum ar les and attitu	eas to enhand des	ce learning effectiveness, or	to organise	diversified life	-wide learni	ng activities to	o cater for stu	idents'
1	 Backstage Management Workshops 5 key frames & 5-6 lessons Distribute notes and worksheets to participants Comprehensive learning through online teaching and practical experience Objectives 1. Learn about stage management 2. Improve the skills to face the vulnerable to adversity 3. Enhance students' organizational skills 4. Enhance students' language and communication skills 	Event Management Team and Drama Club	March -July 2022	Members of the School Event Manageme nt Team	130	Students' product: (Create a prompt book for a play) 1. Ongoing evaluation during learning progress 2. Equal emphasis on both theory and practical learning 3. Integrate assignments with different learning characteristics	\$50,000	~	~	~		~
2	Lighting Effects Workshop	OLE	March -July, 2022	S4	around 130	Students' project: (Designing lighting effects for a 2-min song. *Ongoing evaluation during learning progress *Equally emphasising on theory and practical learning *Integrate assignments with different learning characteristics.	\$50,000	~		~		~

		Domain	Domain Ex		Estimated Expenses		(Please put a	Learning Exp ü the appropri ne option can b	iate box(es);			
No.	Brief Description and Objective of the Activity	(Please select or fill in the domain of the activity as appropriate)	Date	Level	Estimated Number of Participants	Brief Description of the Monitoring / Evaluation Mechanism	(\$)	Intellectual Development (closely linked with curriculum)	Civic	<u>P</u> hysical and Aesthetic Development	Community <u>S</u> ervice	<u>C</u> areer- related Experiences
1.1	Local Activities: To organise life-wide learning activities in originterests and abilities for stretching students' potential and nu	l different KLAs / c rturing in students	cross-KLA / cu s positive value	urriculum a es and attit	reas to enhanc udes	e learning effectiveness, or	to organise	diversified life	e-wide learni	ing activities to	o cater for st	udents'
3	Voice Presentation & Audio Technology Course - To experience the magic of sound and the creativity of the voices - To learn and enjoy the fun of script-writing and acting - To improve language skills and building confidence in expressing	STEM Edu, L&S	Mar to Aug 2022	S1	120	Teacher observation and evaluation	\$50,000	1	~	1		~
4	 Drama Play Production Course 5 key frames & 5-6 lessons Distribute notes and worksheets to participants Comprehensive learning through online teaching and practical experience Objectives 1. Gaining insight into other elements of drama production 2. Understanding the importancer of team building 3. Building up the manner of communication and multiple perspectives 	Moral, Civic and National Education	March -July 2022	S2	111	Develop a drama play with the theme of "Be a responsible citizen" applying the techniques and knowledge learnt from the course	\$50,000	4	V	✓		~

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		Domain		Target	Students		Estimated Expenses	t (in any he calested)						
No.	Brief Description and Objective of the Activity	(Please select or fill in the domain of the activity as appropriate)	Date	Level	Estimated Number of Participants		(\$)	Intellectual Development (closely linked with curriculum)	Civic	<u>P</u> hysical and Aesthetic Development	Service	<u>C</u> areer- related Experience		
1.1	Local Activities: To organise life-wide learning activities in d interests and abilities for stretching students' potential and nur	ifferent KLAs / c turing in students	ross-KLA / cu positive value	rriculum a es and attit	reas to enhance udes	e learning effectiveness , or	to organise	diversified life	e-wide learn	ing activities to	o cater for st	udents'		
7	 Food Science Workshop To gain insights into the basics of Food Science such as the study of the nature, handling and processing of food To learn both Factual Knowledge and Scientific Understanding about selected topics about Food Science & Cook Science along the timeline and 3 perspectives of Physics, Chemistry and Biology To gain experience on food science with an aim to arouse their interest in different streams of Science 	Integrated Science	Apr-22	S1-3	360	Teacher observation and evaluation	\$16,500	~	J			~		
8	Junior Form Logical Thinking Workshop Objective Adopting an online real-time interactive approach, students will learn about the use of logical thinking in daily life through interaction with each other's, games and class activities.	Mathematics	4, 6, 8 April 2022	S1-2	250	Evaluation report & student survey	\$27,000	~	V	~		~		

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		Domain		Target	Students		Estimated Expenses							
No	Brief Description and Objective of the Activity	(Please select or fill in the domain of the activity as appropriate)	Date	Level	Estimated Number of Participants	Brief Description of the Monitoring / Evaluation Mechanism	(\$)	Intellectual Development (closely linked with curriculum)	Civic	l and Physical and Aesthetic Development	Service	<u>C</u> areer- related Experience		
1.1	Local Activities: To organise life-wide learning activities in c interests and abilities for stretching students' potential and nu					the learning effectiveness , or	to organise	diversified life	-wide learni	ing activities to	o cater for stu	idents'		
5	Props Design tutorial course 5 key frames 5-6 lessons *Distribute notes and worksheets to participants *Comprehensive learning through online teaching and practical experience <u>Objectives</u> - to learn stage costumes & history - to enhance students' interest in stage costumes technology - to learn sewing skills - to inspire students' creativity	Arts (Others)	March - July 2022	S3	130	Students' Project [Costume design for a selected HK occupation) *Ongoing evaluation during learning progress *Equally emphasising on theory and practical learning *Integrate assignments with different learning characteristics.	\$50,000		~	~		J		
6	Entrepreneurial Spirit Training Program - Adopting an online real-time interactive approach, students will learn about what entrepreneurial spirit is all about through interaction with each other's, games and class activities.	Cross- Disciplinary (Others)	March - April 2022	S4-5 BAFS Students & ECON students who also study BAFS	100	Students' project: Complete a student workbook and a evaluation report upon the completion of the training program	\$15,500	~	~	V		J		

13		Domain		Target	Students	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses	Essential Learning Experiences (Please put a ü the appropriate box(es); more than one option can be selected)				
	of the Activity	(Please select or fill in the domain of the activity as appropriate)	Date	Level	Estimated Number of Participants		(\$)	Intellectual Development (closely linked with curriculum)	Education	<u>P</u> hysical and Aesthetic Development	<u>S</u> ervice	Experiences
1.1	Local Activities: To organise life-wide learning activities in d interests and abilities for stretching students' potential and nur	ifferent KLAs / cr turing in students	oss-KLA / cu positive valu	urriculum ar les and attitu	eas to enhand	te learning effectiveness , o	r to organise	diversified life	e-wide learn	ing activities to	o cater for stu	idents'
	<u>Invitational Education Seminars and Workshops</u> <u>Brief Description</u> Hire experts from the field of Invitational Education to organize the following for students: -Training on Moral and Civic Education;	Serma Edn K.L.V		21-1	5.7	içentiner teknetini iz ever taşt (fasile Permular	हे। होफर			-		
11	-Seminars of Self-growth; -Seminars on Individual Differences; -Workshops on Art Therapy	Counselling		213	130	gadan olokimene and militalog	829 ⁷ Daris			5		5
13	Objectives -Organize more experiential learning activities which are appropriate for the cognitive and affective developmental stages of students. -Subsidize students' participation in school-based learning activities organized or recognized by schools, which enable	and Life Education Committee, Discipline & Values Education Committee,	6/2022 - 6/2023	All students (S1 - 6)	680	Teachers' observation, Students' Attendance Record, Evaluation Form	\$40,000	J -	V	~		
	students to revisit the values of life, identify their potentials from positive characters, think more positively, and thus create a school culture that features mutual support and care. -Subsidize students' participation in fee-charging activities / training programmes that are closely linked with different cross-curricular learning and organized by professional body / bodies. -Purchase learning resources for promoting life-wide learning. -Procure services from external organizations or hiring professionals/ coaches to help schools organize life-wide learning activities	Arts Education Department		3 mm 23	2-0		4014 'Carr					
		addrophysics of								-		
		alanda olar Biranda Biranda	- 1940 - 1940 - 1947 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940 - 1940			Southern Sector						0

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Contraction of	Brief Description and Objective	Domain		Target	tStudents		Estimated Expenses	Essential Learning Experiences (Please put a ü the appropriate box(es); more than one option can be selected)					
No.		(Please select or fill in the domain of the activity as appropriate)	Date	Level	Estimated Number of Participants	f Miechanism S		Intellectual Development (closely linked with curriculum)	Education	Aesthetic Development	Service	Experience	
.1	Local Activities: To organise life-wide learning activities in di interests and abilities for stretching students' potential and nurt	ifferent KLAs / turing in student	cross-KLA / cr ts positive valu	urriculum are ues and attitu	eas to enhand ides	ce learning effectiveness, or	to organise	diversified life	-wide learni	ng activities to	o cater for stu	idents'	
9	English Fun Fun Fun (英語樂續Fun) 3 lessons Objective - To engage students in various interactive activities to learn authentic English with fun and boost their confidence in using English.	English Language	25, 27, 29 Apr 22	S2 and S3	250	Evaluation report & student survey	\$27,000	✓				V	
10	<u>VEX IQ Robotics Workshop</u> - To organize robotics activity	STEM Edu	Apr to Aug 2022	S1-5	120	Teacher observation and evaluation	\$50,000	v		~		1	
1	2022 International Chemistry Quiz (ICQ) (H.K. Section) - To organize ICQ for S3-5 students - To arouse students' ineterest in Science	Science Edu KLA	May to July 2022	S3-5	1 215	Teacher observation and Quiz Results	\$15,000	V					
	<u>中一至中五級復課適應活動</u>					x		12.5					
	<u>目標:</u> 針對各級學生復課時的適應問題, 透過不同的個人 及群體活動,帶出感恩珍惜,積極樂觀的人生價值觀 和態度。	Values Education	11 - 17 May 22	S1-S5		Evaluation report & student survey	\$70,000		~	~			

	To. Brief Description and Objective of the Activity as appropriate)	The local sector of the sector sector is a local sector in the sector in the sector is a local sector in the s		Target Students			Estimated Expenses (\$)	Essential Learning Experiences (Please put a ü the appropriate box(es); more than one option can be selected)				
No.		Date	Level	Estimated Number of Participants	Intellectual Development (closely linked with curriculum)			Civic	<u>P</u> hysical and Aesthetic Development	Community <u>S</u> ervice	<u>Career-</u> related Experiences	
1.1	Local Activities: To organise life-wide learning activities in d interests and abilities for stretching students' potential and nur	ifferent KLAs / cr turing in students	oss-KLA / c positive valu	urriculum an ues and attitu	reas to enhand ides	ce learning effectiveness , or	to organise	diversified life	-wide learni	ing activities to	cater for st	udents'
14	Life-wide Learning Journey -1 day *Worksheets for students to explore and acquire knowledge of animals/ learn about the meaning of 'culture' and understand 'cultural diversity' through observation, analysis and discussion Objectives - to understand nature conservation through visiting attractions and observing animals/ learn about 'cultural diversity' - to discover the underlying Physics concepts applied in exciting rides - to get in touch with different professionals in the Park	Cross- Disciplinary (Others)	Aug-22	S1-5 students	200	*Evaluation after the journey	\$50,000	~	V		V	1
(Plea	ise insert rows above if the space provided is insufficient.)					Sub-total of Item 1.1	\$5(1.000					
						Sub-total of fiem 1.1	\$561,000					
1.2	Non-Local Activities: To organise or participate in non-local	exchange activities	s or non-loca	al competitio	ns to broader	students' horizons						
1 (Plea	ise insert rows above if the space provided is insufficient.)					Sub-total of Item 1.2	\$0					
					Estimated	Expenses for Category 1	\$561,000	- Y -		N M	na	

Category 2: To procure equipment, consumables or learning resources for promoting life-wide learning

No.	Item	Domain (Please select or fill in the domain as appropriate)	Purpose	Estimated Expenses (\$)
1		States and the second second		
2				
3	second and the second second second	a second standard to be a second	 Contracted 	
Please insert ro	ws above if the space provided is in:	sufficient.)		the second at the second
		Estimated Expenses for	Category 2	\$0.00
	E	stimated Expenses for Categ	gories 1 & 2	\$561,000.00

Category 3: Estimated Number of Student Beneficiaries

Total number of students in the school:	675
Estimated number of student beneficiaries:	452
Percentage of students benefitting from the Grant (%):	67%

Contact Person for LWL (Name & Post):	Principal Mr CHIN Yiu-ming
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No.	Briaf Description and Objective	(Please select or			A North State of the State of t	and the second of the second second	Expenses		more unun e	lie option can e	e selected)	
	Brief Description and Objective of the Activity	(Please select or fill in the domain of the activity as appropriate)	Date	Level	Estimated Number of Participants		(\$)	Intellectual Development (closely linked with curriculum)	Education	<u>P</u> hysical and Aesthetic Development	<u>S</u> ervice	Experienc
1.1 Local Acinterests	ctivities: To organise life-wide learning activities in and abilities for stretching students' potential and m	different KLAs / cr arturing in students	oss-KLA / c positive val	curriculum and attitution	reas to enhand udes	ce learning effectiveness , or	r to organise	diversified life	e-wide learni	ing activities to	o cater for stu	idents'
								Endorsed	on 8 Mar	rch 2022 by	y N	
								Ms HO M	Io-ki, Ma	ndy, SMC	Chairper	son
											•	