



Christian & Missionary Alliance Sun Kei Secondary School

Annual School Plan 2020-2021

School Mission

Our school is a government subsidized secondary school founded by Christian & Missionary Alliance Church Union of Hong Kong and was officially opened in September, 1999. We exalt biblical truth, and act on Christian benevolent spirit. With the responsibility to proclaim Christian truth, and a macro view of international perspective, we gaze at the broad education universe and practise high quality whole person education. We are dedicated to grooming students to have a balanced development in 'Spiritual, Moral, Intellectual, Social, Physical and Aesthetic' education, so that they can utilize their potential and be equipped with abilities and high moral to pursue excellence and make contribution to society.

School Motto

'Trust in the LORD with all your heart and lean not on your own understanding; in all your ways acknowledge Him, and He will make your paths straight.' (Proverbs 3:5-6)

School Vision

- An Arena for Proclaiming Christ
- An Institution to Develop Human Potentials
- A Cradle of Leaders

2018-2021 Major Concerns

- To equip students as proactive, independent and purposeful learners who are visionary, innovative, excel in STEAM, and have broad national and global exposure
- To enrich students' learning experiences and nurture them with positive values and life competencies

Targata	Strategies	Success Criteria	Methods of	Time Scale	People in	Resources
Targets	Strategies	Success Criteria	Evaluation	Time Scale	charge	Required
To enhance	To develop students'	• At least 2 assembly	Records of	Sept, 2020	Teaching and	Required
students'	proactive and self-	activities are conducted	work	- Jul, 2021	Learning	
proactive and	management attitude	activities are conducted	WOIK	Jul, 2021	Committee	
self-directed	To enhance students' self-	• To promote at least 2	Records of	Sept, 2020	Teaching and	
learning culture	directed learning strategies to	strategies in the class	work	- Jun, 2021	Learning	
learning culture	students	teacher periods and lessons	WOIK	- Juli, 2021	Committee	
	To establish students' goal	To provide at least 2 goal	Records of	Sept, 2020	Teaching and	
	setting habit	setting activities at the	work	Sept, 2020	Learning	
	setting habit	beginning of the academic	WOIK		Committee	
		year			Committee	
	To develop students' questioning / problem solving skills and build up students' confidence in tackling problems	 To adopt "ShareStart" strategy in the lessons. Good practices are observed and demonstrated in the lesson observations 	 Records of work Lesson plans 	Oct, 2020 - Jun, 2021	Teaching and Learning Committee	
	• To organise student-led activities in the academic days	• At least 10 activities are held	Records of work	Sept, 2020 - Jul, 2021	Teaching and Learning Committee	
	To be engaged in academic competitions	 To organise at least 8 academic competitions during academic day or week To introduce and encourage students to participate in academic competitions of every subject At least 50% of subjects participate in academic competitions 	• Records of work	Oct, 2020 - Jul, 2021	Teaching and Learning Committee	
	• To promote subject-based self-directed reading scheme	More than 70% of students complete 4 reports on subject-based	• The 1st, 2nd and 3rd Avid Reader	Oct, 2020 - May, 2021	Library	

1.Major Concern: To equip students as proactive, independent and purposeful learners who are visionary, innovative, excel in STEAM, and have broad national and global exposure

	• To empower student members in the English Society to conduct English activities for the school	 reading (including 2 e-books) 45% of students complete general reports on 4 Chinese or English books English Society holds at least 5 English morning assemblies English Society works with English Enhancement Team to hold at least 5 activities 	 Reading Grades Records of work 	Sept, 2020 - Jul, 2021	English Department	
• To enhance mechanisms for students' self- monitoring habit	 To apply "assessment of learning" strategies To apply "assessment for learning" strategies 	 To identify assessment standards To develop valid and reliable measurement scales for standards To keep assessment records To initiate students to adjust their learning goals based on evidence from assessment in the exam review periods 	 Assessment records Records of work Assessment records Records of work 	Uniform test and exams Dec, 2020 - Jun, 2021	Teaching and Learning Committee Teaching and Learning Committee	
	• To apply "assessment as learning" strategies	 To develop learning and teaching strategies to close the learning gap among students To apply assessment strategies to enhance students' learning, such as using pre-test and post-test strategy, introduce peer- evaluation in lessons To engender and sustain students' intrinsic motivation by students' self-reflection sessions in the exam review periods 	 Assessment records Records of work 	Dec, 2020 - Jun, 2021	Teaching and Learning Committee	

• To build an	To conduct data analysis on students' learning performance To enhance eLearning	 To develop students' self- monitoring and self- regulating skills in the exam review periods To mobilise resources to support students' learning To provide qualitative and quantitative assessment records To provide Cross- Assessment Analysis and Percentile Difference Analysis for students and class teachers after exams and uniform test To provide DSE predicted grade to S4-S6 students 95% of the subjects 	 Assessment records Records of work Records of 	Nov, 2020 - Jun, 2021 Oct, 2020 -	Teaching and Learning Committee	
efficient and effective eLearning	strategies in teaching	experience the use of e- Learning strategies in classroom teaching	work	Jun, 2021	Learning Committee	
environment and nurture STEAM innovators	 To enrich the aspects of e- Learning strategies as: Flipped Classroom Google Classroom Interactive Learning & Teaching on lesson Self-directed Learning 	• To introduce 3 new eLearning tools in applying eLearning strategies	Records of work	Oct, 2020 - Jun, 2021	Teaching and Learning Committee	
	To enhance the BYOD (Bring Your Own Device) scheme	 Students' application of BYOD is allowed through the whole year To revise the policy and to allow flexibility for S5 and S6 to use their devices 	Records of work	Sept, 2020 - Jun, 2021	Teaching and Learning Committee	
	• To refine and further embed STEAM elements in the	To enhance S1 and S2 project learning with	Records of work	Sept, 2020 - Jun, 2021	Teaching and Learning	

	curriculum	 STEAM elements At least 3 STEAM activities are introduced in S1 and S2 integrated science curriculum 			Committee	
	 To build a professional STEAM network 	 CUHK Jockey Club AI for the Future Project will be implemented in ICT CUHK Jockey Club STEM in Action Project will be implemented in project learning HKU AI Database and Application will be developed 	Records of work	Sept, 2020 - Jun, 2021		
	• To create STEAM friendly environment and atmosphere	 To establish Science and Innovation Centre At least 3 innovative courses/activities are held through the QEF programme STEAM Faire will be held 	• Records of work	Sept, 2020 - Jun, 2021	Teaching and Learning Committee	
To promote values education and	To refine junior form curriculum	To introduce History curriculum in the junior form	Records of work	Sept, 2020 - Jul, 2021	Teaching and Learning Committee	
broaden students' national and global exposure	• To participate in experiential learning activities organised by external bodies	 To introduce and encourage students to participate in experiential learning activities of every subject At least 50 % of subjects participate in subject- based experiential learning activities organised by external bodies 	Records of work	Oct, 2020 - Jul, 2021	Teaching and Learning Committee	

 To organise workplace visit / university visits in Life Wide Learning Day 	• At least 80% of students have reflection and are more aware of the world of work / multiple pathways of further studies	• Survey	Mar 2021	Teaching and Learning Committee
• To coordinate the works in "Student Support Day" to provided individual counselling to all students	 To provide template for class teachers to set the individual counselling time slot for each student Teachers find that students can formulate measurable and achievable individual plans 	 Records of work Survey / teachers' feedback 	Nov, 2020	Teaching and Learning Committee

Targets	Strategies	Success Criteria	Methods of	Time Scale	People in	Resources
			Evaluation		charge	Required
 To develop 	To organise Moral Education	 To organise Moral 	• Check on the	17 th Sept,	Student Quality	
students to have	Day in the context of	Education Day and invite	no. of	2020	Nurturing	
a sense of	expressing gratitude, to	students to share their	students		Committee	
gratitude, to	cherish, be proactive and	resolutions	making			
learn to cherish	optimistic	• Exceeding 80% of students	resolution			
the things they	-	make reflection and	following the			
have; adopt a		resolution following the	event			
proactive and		activity				
optimistic	To organise activities to	To organise assembly	• Check on no.	Sept, 2020	Student Quality	
attitude towards	develop students with a sense	• At least two whole-school	of activities	- Jun, 2021	Nurturing	
life, in order to	of gratitude, learn to cherish	activities	and assemblies		Committee	
help them face	the things they have; adopt a		organised for			
the challenges	proactive and optimistic		the whole			
in difficult	attitude towards life		school			
times						
• Improve the	To organise different	• At least 1 experiential	Check on the	Sept, 2020	Student Quality	
main	experiential activities to	activity is organised for S1	no. of	- May,	Nurturing	

experiential activities of each form to foster students'	foster students' positive value and affective characteristics in different growth stages	to S6 • At least 80% of all students participate	activities organised	2021	Committee
positive value and affectiveness	• To organise value and affective education activities in class teachers periods and assembly	 At least 1 class teachers period activities and assembly is organised for S1 to S6 At least 80% of all students participate 	Check on the no. of activities organised	Sept, 2020 - May, 2021	Student Quality Nurturing Committee
 Encourage students to formulate their individual plans by implementing the "Student Holistic Development and Life Planning Scheme" 	• To coordinate the works in "Student Support Day" to provided individual counselling to all students	 To provide template for class teachers to set the individual counselling time slot for each student Teachers find that students can formulate measurable and achievable individual plans 	 Records of work Survey / teachers' feedback 	Nov, 2020	Teaching and Learning Committee, Student Quality Nurturing Committee
• To provide multi-learning experience to broaden	• To encourage S1-S5 students to record both on and off campus voluntary service	• At least 10 times off campus voluntary services	Records of work	Sept, 2020 - Aug, 2021	Student Potentials Development Committee
students' experience and cultivate students with positive value	• To participate in the 4C Youth Volunteer Leadership Programme (S3-S5 students)	 To organise 1 voluntary service To join at least 1 voluntary service 	Records of work	Sept, 2020 - Aug, 2021	Student Potentials Development Committee
To nurture a sense of responsibility towards society to fulfil citizen's	 To participate in national education activities and competitions to enhance the knowledge of the Nation To organise Sun Kei Forum 	 At least 3 teams to join the activities or competitions in the year To organise at least 1 seminar in the year To organise at least 3 times 	 Records of work Records of 	Sept, 2020 - May, 2021 Nov, 2020	Student Quality Nurturing Committee Student Quality

responsibility through routine and special civic activities	 to understand Hong Kong issues and development situation To conduct flag hoisting ceremony and Students Sharing in Morning Assembly 	 throughout the year with 80% of S1 & S2 students attending at least 1 forum To conduct flag hoisting ceremony 4 times throughout the year 	work Records of work 	- May, 2021 Sept, 2020 - May, 2021	Nurturing Committee Student Quality Nurturing Committee
	• To participate in citizenship education activities and competitions	• To join at least 2 competitions	Records of work	Sept, 2020 - May, 2021	Student Quality Nurturing Committee
To organise leadership training programmes,	• To organise leadership training workshops for All- round leader	• To organise at least 5 leadership training workshops	Records of work	Sept, 2020 - Jun, 2021	Student Potentials Development Committee
broadening leaders' horizon and exposure	• To arrange a mandatory leadership training camp	• More than 95% of All- round leaders attend training camp	Records of work	March, 2021	Student Potentials Development Committee
	• To conduct training for chairperson of the class union	• To organise at least 3 training workshops	Records of work	Sept, 2020 – March , 2021	Student Potentials Development Committee
	• To take part in a leadership training programme outside school	• To recommend 60% of leaders to join one leadership training programme outside school	Records of work	Sept, 2020 - Jun, 2021	Student Potentials Development Committee

<u>Christian & Missionary Alliance Sun Kei Secondary School</u> 2020 – 2021 Programme Proposal for Diversity Learning Grant - funded Other Programme (Gifted Education)

Subject / Domain	Programme	Objective(s)	Targets (No./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget
Chinese Language	Debate training course	To enhance students' high order thinking, debating skills and public speaking skills	 12 S4 to S5 students Nominated by Chinese Department with specific criteria 	15 lessons from Oct 2020 to May 2021	Students learn from the regular course and take part in debating competitions	Ms. Wan Kit-ping & Mr. Shum Tung-ho	HKD \$13,500 (Tutor fee)
English Language	Debate training course	To enhance students' debating skills and public speaking skills	 8 S4 to S5 students Nominated by English Department with specific criteria 	15 lessons from Oct 2020 to May 2021	Students take part in debating competitions	Ms. Tam Ka-yi & Mr. Yan Haonam	HKD \$4,000 (Tutor fee)
English Language	English-related courses offered by a local tertiary institute	To broaden students' horizons, enhance their English proficiency as well as to boost their higher order thinking skills	 2-4 S4 to S5 students Nominated by English Department with specific criteria 	Intensive summer courses in July/August 2021	Students complete the courses and fulfill the course requirements	Ms. Tam Ka-yi	HKD \$6,000 (Partial course fee)
Chemistry	Chemistry Enhancement Project	 (i) To help students conduct research and develop their problem-solving mindset (ii) To provide a real- life scenario for students to apply their knowledge to solve problem with chemical knowledge 	 8 S4 to S5 students Nominated by chemistry teachers with specific criteria 	15 lessons from Nov 2020 to May 2021	A display about the results of the research	Ms. Chan Chor-yan	HKD \$6,000 (cost of materials and consumables)
Physics	Tutorial for the Physics Olympiad team	 (i) To enrich students' knowledge in Physics (ii) To equip students with advanced skills to solve problems in Physics 	 8 S4 students Nominated by Physics teachers with specific criteria 	At least 24 hours of training from Nov 2020 to May 2021	 (i) Students finish a set of assessment for each lesson (ii) Students are nominated to take part in Physics Olympiad competitions 	Mr. Ho Chun-yan	HKD \$6,300 (Tutor fee)

Information and Communication TechnologyWorkshop on embedded systemTo broaden students' knowledge in developing embedded system• 4 S4 to S5 students erachers with specific criteria4 lessons from Nov 2021Students build their application on embedded systemMr. Wu Kam-kongHKD \$15,000 (Tutor fee and purchase fee)Science KLASun Kei Maker ClubTo help students design needy• 4 S4 to S5 students erachers with specific criteria> meetings from Nov 2021(i)Students embedded systemMr. Chow Kam-kongHKD \$23,500 (Tutor fee and purchase fee)Science KLASun Kei Scienter KLATo let students explore the latest technology in STEM education• 4 S4 to S5 students skills, students' interest and enthusiant towards product design3 workshops from Oct 2020 to July 2021Mr. Chow wHKD \$20,500 (Tutor fee and purchase fee)Science KLASun Kei Scientific Research TeamTo let students explore the latest technology in STEM education• 4 S4 to S5 students interest and enthusiant dowards product design3 workshops from Oct 2020 to July 2021Students complete the course and fulfill the course requirementsMr. Chow Wing-heiHKD \$20,500 (Tutor fee, Hardware and purchase fee)Robotics TeamRobotics CourseTo equip students with programming skills• 8 S4 to S5 students subjects3 workshops from Oct 2020 to July 2021Students complete fulfill the course course and fulfill the course course and fulfill the course course and fulfill the cours	Subject / Domain	Programme	Objective(s)	Targets (No./level/selection)	Duration/ Start Date	Deliverables	Teacher i/c	Budget
Clubthe product to care the needy• Nominated by Science Subject teachers based on the problem-solving skills, students' interest and enthusiasm towards product designfrom Oct 2020 to July 2021complete the course requirements(Tutor fee and purchase fee)Science KLASun Kei 	Communication Technology	embedded	knowledge in developing embedded	• Nominated by ICT teachers with specific	from Nov 2020 to May	application on		(Tutor fee and
Scientific Research Teamthe latest technology in STEM education• Nominated by Science subject teachersfrom Oct 2020 to July 2021the courses and fulfill the course requirementsWing-hei(Tutor fee, Hardware and purchase fee)Robotics TeamRobotics CourseTo equip students with 	()		To help students design the product to care the	• Nominated by Science Subject teachers based on the problem- solving skills, students' interest and enthusiasm towards	from Oct 2020	 complete the courses and fulfill the course requirements (ii) Students join the exhibition or community 		(Tutor fee and
Robotics TeamRobotics CourseTo equip students with programming skills and develop their problem-solving mindset• 8 S4 to S5 students • Nominated by teachers of Science subjects(i)Students complete the courses and fulfill the course requirements (ii)Mr. Chow Wing-heiHKD \$26,000 (Tutor fee and purchase fee)	Science KLA	Scientific	the latest technology in	Nominated by Science subject	from Oct 2020	the courses and fulfill the course		(Tutor fee, Hardware and
Challenge	Robotics Team	Robotics Course	programming skills and develop their problem-solving	 8 S4 to S5 students Nominated by teachers of Science 	from Oct 2020	 (i) Students complete the courses and fulfill the course requirements (ii) Students are nominated to take part in 		HKD \$26,000 (Tutor fee and

Plan on Sister School Exchanges (2020/2021 School Year)

School: Christian & Missionary Alliance Sun Kei Secondary School

Name(s) of the Mainland Sister School (1): <u>Shanghai Minhang Tianyuan High School Affiliated to Beijing Foreign Studies University</u>

- (2): Shenzhen Luohu Foreign Language School
- (3): Shanghai Datong High School

(4): Beijing Yuying School

- (5): Guangzhou Guangyuan Middle School
- (6): The Second High School attached to Beijing Normal University

Date of Forming Sister School: <u>6/2005</u> Date of Forming Sister School: <u>12/11/2005</u> Date of Forming Sister School: <u>13/4/2006</u> Date of Forming Sister School: <u>14/6/2007</u> Date of Forming Sister School: <u>9/11/2007</u> Date of Forming Sister School: <u>19/10/2018</u>

Part 1: Details of Exchange Activities

ltem No.	Name and Content of the Exchange Activity	Intended Objective(s)	Monitoring / Evaluation	Estimated Expenditure
1.	- Video-conferencing facilities	 To facilitate cultural and academic exchange between students of Sui Kei and sister school(s) in the Mainland through video conference 	- Staff meeting and IMC report	- HK\$160,000
2.	- Surplus			- HK\$150,984
			Total :	- HK\$310,984
				========

Christian & Missionary Alliance Sun Kei Secondary School Programme Proposal on the Promotion of Reading Grant 2021 – 2022

The major objectives for Promotion of Reading:

- 1. <u>Enrich reading material collection to enhance the reading exposure of students</u>
- 2. Diversified reading activities to enhance students' self-directed learning abilities
- 3. <u>Multi-dimensional reading experience in STEAM</u>

Domain	Objectives	Targets	Duration/ Period	Deliverables	Teacher i/c	Budget
		(No./level/selection)				
Library Books for	To strengthen	· All students	Sept 2020 – July	Teachers and students	Ms. Wong Mei Ying	HKD
Students	students' reading		2021	use the teaching and		\$51,597.50
	habit			learning resources		
Reading Venture	To enhance	· S1 to S5 students	Sept 2020 – July	Students complete the	Ms. Wong Mei Ying	HKD
	students' interest		2021	activities and fulfill the		\$3,300.00
	and understanding			requirements		
	in literature					
Prizes for Reading	To reinforce the	· All students	Sept 2020 – July	Students complete the	Ms. Wong Mei Ying	HKD
Scheme and	reading culture in		2021	activities and fulfill the		\$9,000
Programme	school			requirements		
Newspaper &	To strengthen	·All students	Sept 2020 – July	Teachers and students	Ms. Wong Mei Ying	HKD
Magazines	students' reading		2021	use the teaching and		\$10,000
	habit			learning resources		
Popular Reading	To enhance	·All students	Sept 2020 – July	Students complete the	Ms. Wong Mei Ying	HKD \$700
Award Scheme	students' interest in		2021	activities and fulfill the		
	joining the external			requirements		
	reading scheme					

School-based After-school Learning and Support Programmes 2020/21 s. y. School-based Grant - Programme Plan

Name of School: <u>Christian & Missionary Alliance Sun Kei Secondary School</u>

Staff-in-charge: Ms Chan Chor YanContact Telephone No.:21916022

A. The estimated number of students (count by heads) benefitted under this Programme is <u>60</u> (including A.<u>15</u> CSSA recipients, B.<u>30</u> SFAS full-grant recipients and C.<u>15</u> under school's discretionary quota).

B. Information on Activities to be subsidised/complemented by the Grant.

*Name / Type of activity	Objectives of the activity	Success criteria (e.g. learning effectiveness)	Method(s) of evaluation (e.g. test, questionnaire, etc)	e.g. activity to be held students [#]		ting	Estimate d expenditu	Name of partner/se rvice provider (if	
		enecuveness)	eic)		d/Date ty to be eldof participating eligible students#Estimate d expenditu re (\$) A BC A B A B<	applicable)			
Tutorial service and languages training	To strengthen academic foundation of the students so as to promote their confidence and motivation in learning	90% of targeted students attend the training	- Attendance record	09/2020 – 08/2021	5	10	3	30,000	
Visits and art /culture activities	To broaden the students' learning experiences outside classroom	90% of targeted students attend the activities	- Attendance record	09/2020 – 08/2021	5	25	6	50,000	
Sports	To broaden the students' learning experiences outside classroom	90% of targeted students attend the training	- Attendance record	09/2020 – 08/2021	5	20	6	30,000	
Communication skills and leadership training courses	To enhance the communication and leadership skills of students	90% of targeted students attend the training	- Attendance record	09/2020 – 08/2021	5	10	3	10,000	
Total no. of activities: <u>4</u>				[@] No. of man- times	20	65	18		
				**Total no. of man-times		103			

Note:

* Types of activities are categorized as follows: tutorial service, learning skill training, languages training, visits, art /culture activities, sports, self-confidence development, volunteer service, adventure activities, leadership training, and communication skills training courses.

@ Man-times: refers to the aggregate no. of benefitted students participating in each activity listed above.

**Total no. of man-times: the aggregate of man-times (A) + (B) + (C)

Eligible students: students in receipt of CSSA (A), SFAS full grant (B) and disadvantaged students identified by the school under the discretionary quota (not more than 25%) (C)

<u>Composite Information Technology Grant (CITG) Budget for 2020-2021</u></u>

Income	
The grant of this year	\$490,804.00
Expenditure	
Purchase of IT-related consumables (e.g. ink cartridge, toner, paper, CD,	\$93,500.00
projectors' lamps) and other non-inventory IT peripheral items (such as earphones,	
mouse, flash drives and webcams)	
Purchase of digital resource materials for learning and teaching, including annual	\$67,250.00
subscription/renewal fees for licences & software, and other charges for on-line	
learning resources	
Internet connectivity and Internet security services, including subscription of WiFi	\$86,366.00
services, purchase of portable WiFi router and mobile data SIM card, annual	
renewal of anti-virus software and firewalls, subscription/renewal of domain	
names	
Arrangement of maintenance services for school's IT facilities procured by	\$27,000.00
government funds, e.g. maintenance or replacement of mobile computing devices	
Upgrade and replacement of school's IT facilities	\$201,891.00
Total	\$476,007.00

<u>Surplus</u>

<u>\$14,797.00</u>

<u>School Executive Officer Grant (SEOG)</u> <u>Budget for 2020-2021</u>

Income

Balance b/f	\$6120.00
The grant of this year	\$534,660.00

Expenditure

Salary in recruiting one full-time School ExO with a local bachelor's degree to assist in supervising and coordinating school administrative matters, such as to provide support to the operation of the IMC; assist in the executive functions of financial resource management; supervise and manage duties of non-teaching staff; assist in reviewing school-based mechanisms, internal administrative arrangements and requirements; assist in handling of routine school administrative matters; liaise with stakeholders of the school, etc.	\$510,540.00
MFP contribution	\$18,000.00
Total	\$528,540.00

<u>Surplus</u>

\$12,240.00

<u>Christian & Missionary Alliance Sun Kei Secondary School</u> Life-wide Learning Grant Plan on the Use of the Grant 2020-2021 School Year

Declaration: We understand clearly the principles on the use of the Life-wide Learning Grant and, after consulting teachers on the allocation of the resources, plan to deploy the Grant for promoting the following items.

Domain	Brief Description of the Activity	Objective	Date	Target Student (Level and estimated number of participants)	Brief Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	I	be sele S elopment th curric ic Educ esthetic rvice	the ore than ected) C nt culum) cation	
Category 1	To organise / participate in life-wide learnin Local Activities: To organise life-wide learn arts appreciation, visits to enterprises, them	ing activities in different KLAs / o	cross-KLA	/ curriculum	areas to enhance le	earning effec	ctivenes	ss (e.g.	field	trips,
English Language	<u>English Learning Activities</u> Activities such as English Week, competitions, workshops, training programmes, visits to enterprises	• To provide students with opportunities to learn English through a series of out-of- class-activities and use the language in authentic situations	Sep 2020 to Aug 2021	S1-S5 640 students	 Students' written reflection Publications by English Society 	6,000	✓ 	√		~
English Language Education / Literature in English	Drama Appreciation Watching drama plays, with pre- or post- show workshop and learning activities	 To widen students' exposure to drama performance and enhance their understanding of how a play is developed from script to performance To develop students' literary appreciation and analysis skills, as well as their ability 	Feb 2020 to May 2021	S1-S5 640 students	 Record of work Students sharing and reflection 	5,000	✓	~		

				Target	Brief	Estimated Expenses (\$)	Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more tha one option can be selected)							
				Student (Level and	Description of the Monitoring / Evaluation Mechanism		Ι	Μ	Р	S C				
Domain	Brief Description of the Activity	Objective	Date	estimated number of participants)			(closed M: Mo P: Phy Develo S: Cor	I: Intellectual Development (closely linked with curriculum) M: Moral and Civic Education P: Physical and Aesthetic Development S: Community Service C: Career-related Experiences						
		to respond critically to an original play												
Mathematics	S1-S2 Mathematics Olympiad Class	• To provide students with systematic training for mathematics competitions. Select members to represent the school to participate in different inter-school mathematics competitions.	Oct 2020 to May 2021	S1-S2 17 students	 Feedback by tutors Questionnaire by ECA 	52,000	~							
Liberal Studies	Trainings and competitions related to Liberal Studies	• To stimulate students' active interest in Liberal Studies	Oct 2020 to Jul 2021	S4-S6 LS students 390 students	 Record of work Students' reflection 	2,000								
Geography	<u>AR Sandbox</u> Analyses of the real-world terrain through AR tools	• To enhance students' experience in real-world terrain analysis by instantly interaction. through AR presentation.	Whole Year	Geography students 450 students	 Teaching and learning feedbacks from students and teachers 	50,000	~							
Geography	Two-day Fieldwork Study Camp	 To enhance the knowledge and skill of fieldwork study To enrich students' out-of- classroom experiential learning experience 	Feb 2021	S5 Geog students 27 students	 Attendance rate Students' written reflection 	6,000	*	~	~	~				

				Target Student (Level and	Brief Description of		Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more tha one option can be selected)							
						Estimated	Ι	Μ	Р	S	С			
Domain	Brief Description of the Activity	Objective	Date	(Lever and estimated number of participants)	the Monitoring / Evaluation Mechanism	Expenses (\$)	(close M: Me P: Phy Develo S: Cor	I: Intellectual Development (closely linked with curricult M: Moral and Civic Educatio P: Physical and Aesthetic Development S: Community Service C: Career-related Experience						
Biology	Hong Kong Biology Literacy Award	 To stimulate students' active interest in Biology To widen their exposure in cutting-edge biological knowledge and innovation. 	Dec 2020 to May 2021	S3-S5 BIO students 6-10 students	 Record of work Students' reflection 	600	~							
Cross-KLA	Academic Days and Activities	 To widen students' exposure in knowledge of different subjects in a fun way To challenge and expand students' talents 	Oct 2020 to Jun 2021	S1-S6	 Record of work 	5,000	~							
STEAM	AI Project (WWF Nature Conservation Programme and/or AI-related Programme)	 To invent STEAM product for nature conservation To invent STEAM product using AI technology 	Oct 2020 to Aug 2021	S1-S5 8-10 students	 Attendance rate Students' report / product/ presentation 	40,000	~	~		~	✓			
STEAM	S2 Submarine STEM Programme	• To challenge and to engage students to consider different aspects of submarine design.	Oct 2020 to Jan 2021	S2 130 students	- Students' product/ presentation	18,000	~							
STEAM	S2 CUHK Community Care and STEM in Action Project	• To provide students with opportunities to apply knowledge and skills in STEM in Community Care.	Jan 2021 to Jul 2021	S2 130 students	 Students' product/ presentation 	5,000	<i>✓</i>				 Image: A start of the start of			

				Target	Brief		Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more than one option can be selected)							
Domain	Brief Description of the Activity			Student (Level and	Description of the Monitoring /	Estimated	Ι	Μ	Р	S	С			
Visual Arts		Objective	Date	estimated number of participants)	Evaluation Mechanism	Expenses (\$)	I: Intel (close) M: Mo P: Phy Develo S: Con C: Car	ılum) tion						
Visual Arts	Visual Arts Enhancement Class-Chinese painting class	 To provide students with opportunities to learn two main techniques, "Gong-bi" and "Xie-yi" in Chinese painting. To develop students' ability to distinguish and practise various styles and techniques of ink painting. 	Oct 2020 to Jan 2021	Visual Arts Team members, Senior form Visual Arts students 84 students	- Students are required to finish at least one Chinese painting and participate in a Chinese painting competition	3,600			~					
Visual Arts	Visual Arts Enhancement Class-Ceramic	 To develop students' ability to demonstrate aesthetic sensibility and creativity with the clay materials; and to apply learnt knowledge and skills to other arts disciplines and everyday life. To develop students' ability to demonstrate problem-solving skills throughout the processes of creating ceramics. 	to	Senior form Visual Arts students 44 students	- Students are required to submit a piece of ceramic work.	7,600								
Cross KLA	Student Led Conference	• To provide students with opportunities to exchange ideas with peers, and to learn how to effectively advocate for themselves.	Mar 2021	S1-S5 640 students	- Record of work	10,000	~	\checkmark						

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 (\$)	(l appro one I I: Inte (close M: M P: Phy Devel S: Con	Exp Please priate b option M Ilectual ly linke oral and vsical an opment munit	y Servic	ces in the ; more select S pment urricult Education eetic e	e than ted) C um) on
Cross KLA	Student Led Bulletin	 To excel students' potential in language learning To provide students with opportunities to exhibit their work. 	Jan 2021 to May 2021	S1-S5 640 students	- One set of student publication will be issued.	20,000	√. Ca		ited Exp		
				Sı	230,800						

1.2	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)											
Other languages	Introductory courses of foreign languages	• To provide students with opportunities to learn the basics of pronunciation, grammar and vocabulary of foreign languages.	Jan 2021 to Jul 2021	S1-S3 20 students	 Attendance, refection of students and teachers' feedback 	20,000	~					
Service Learning	To organise Sun Kei Ambassador training including: receptionist skills, social skills and public speaking skill.	• To build positive character of students, enhance students' languages skill, social skills and adaptability skills.	Sep 2020 to Aug 2021	S2-S5 70 students	 Attendance, refection of students and teachers' feedback 	3,000	~	~	•	`	~	
Leadership Training	Quality Leadership courses: online training courses	• To nurture their leadership skills, broaden their horizons and bring their talents into full play.	Sep 2020 to Nov 2021	All Round Leaders 70 students	- Record of work	25,000	~			~		

				Target	nt Description of ed of ints) Heref Description of the Monitoring / Evaluation Mechanism		(I approj	Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more than one option can be selected)							
Domain	Brief Description of the Activity	Objective	Date	Student (Level and estimated number of participants)		Estimated Expenses (\$)	(closel M: Mo P: Phy Develo S: Cor	IMPSI: Intellectual Development (closely linked with curriculu M: Moral and Civic Education P: Physical and Aesthetic DevelopmentS: Community Service C: Career-related Experience							
Leadership Training	Student Leaders' Camp: to subsidise the fees of accommodation, training and transportation	• To nurture students' communication skills, broaden their horizons and bring their talents into full play.	Sep 2020 to May 2021	Student leaders 80 students	- Record of work	15,000		~		~					
Physical and aesthetic training activities	To take part in physical and aesthetic competition, competition fees, transportation fees, venue booking fees.	• To broaden students' horizon, enhance their technical skills and develop their sense of belonging.	Sep 2020 to Aug 2021	S1-S5 250 students	 Record of work, feedback of teachers. 	40,000	 Image: A second s	•	~		~				
School Team Training	To organise school teams training and training camp, including coach fees, cost of friendly matches.	• To broaden students' horizon, and to enhance their technical skills and develop their sense of belonging.	Sep 2020 to Aug 2021	S1-S5 250 students	 Attendance, record of work and teachers' feedback 	60,000	~	•	•	✓	~				
Music development	To develop School Choir, Symphonic Band, Symphony Orchestra and Chinese Orchestra, including tutors hiring, team building training, equipment, music exchange activities, competition fees	• To broaden students' horizons, improve students' performing skills and build up students' sense of belonging.	Oct 2020 to Aug 2021	S1-S6 200 students	 Attendance report, Students' evaluation & reflection record 	140,000	~	•	~		✓				
Service Learning	To subsidise the fee of 4C Youth Volunteer Leadership Project and to purchase materials for organising service learning activities	• To broaden students' horizons and to nurture positive values and attitudes	Nov 2020 to Jul 2021	S1-S6 18 students	 Record of work 	10,000		~		~					

				Target	Brief Description of the Monitoring / Evaluation Mechanism		Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more tha one option can be selected)							
				Student (Level and		Estimated	Ι	М	Р	S	С			
	Brief Description of the Activity	Objective		estimated number of participants)		Expenses (\$)	(close M: Me P: Phy Develo S: Con	ellectual Development ely linked with curriculum) foral and Civic Education hysical and Aesthetic elopment hymmunity Service areer-related Experiences						
Moral Education	Rock climbing activities	 To enhance the autonomous ability and Self-discipline of students. To encourage students to set goals for their school life. To strengthen students' perseverance to face the challenge in the future 	Jan 2021 to Jul 2021	S1 132 students	 Students survey and feedbacks from teachers. 	20,000	~	~	✓		 Image: A start of the start of			
Moral Education	Volunteer services	 To encourage students to participate in social service learning. To establish volunteer work attitude and basic service skills. To cultivate a caring and respect culture in school campus. 	Jan 2021 to Mar 2021	S1-S3 380 students	- Students survey and feedbacks from teachers	8,000	✓	~		✓	✓			
Civil Education; Experience Activity	Guided Tour of the Court of Final Appeal	• To improve students' understanding of the history and operation of the Judiciary, and enable students to understand the history and architectural features of the Court of Final Appeal Building.	Feb 2021	S3 40 students	 Student Questionnaire Teacher feedback 	1,000	~	~			V			

				Target	Brief		Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more t one option can be selected					
				Student (Level and	Description of	Estimated	Ι	М	Р	S	C	
Domain	Brief Description of the Activity	Objective	Date	estimated number of participants)	the Monitoring / Evaluation Mechanism	Expenses (\$)	I: Intellectual Development (closely linked with curriculum) M: Moral and Civic Education P: Physical and Aesthetic Development S: Community Service C: Career-related Experiences					
Civil Education; Experience Activity	ICAC "All For Integrity" Secondary School Participation Project	• To spread the message of honesty to the people of Hong Kong, and strive for support from all walks of life to maintain Hong Kong's core values of integrity via different forms of activities.	Mar 2021	S3 120 students	 Student Questionnaire Teacher feedback 	4,000	~	~			✓	
Moral Education	Adventure Day Camp	 To promote life education and guide students to think about the meaning of life. To unite students from all classes. To strengthen students' sense of belonging to the school. 	Mar 2021	S4 120 students	- Students survey and feedbacks from teachers	18,000	✓	✓			×	
Moral Education	"Learn to communicate" Workshop	 To enhance students' communication skill and the happiness by team building activities. To learn how to cooperate with peers and how to unite for solving challenges and difficulties. 	Feb 2021 to Apr 2021	S1-S3 30 students	- Students survey and feedbacks from teachers	5,000	~	~		~	×	
Moral Education;	Mei Ho House Hong Kong Spiritual Learning Project School Guided Tour Service	• To provide students with opportunities to learn the development of public	Jan 2021	S1-S3 40 students	- Student Questionnaire	6,300		\checkmark		~		

				Target Student (Level and	Brief		Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more than one option can be selected)						
					Description of	Estimated	Ι	Μ	Р	S	С		
Domain	Brief Description of the Activity	Objective	Date (Dever and estimated number of participants)		the Monitoring / Evaluation Mechanism	/ Expenses (\$)	(close) M: Me 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					
Civil Education		housing in Hong Kong, and to know the social and living conditions of HK in the past.			- Teacher feedback								
National Education	Education Bureau Youth Military Summer Camp	• To develop students' moral character, leadership skills, the spirit of hard work, self-discipline, discipline and unity.	Jan 2021 to Aug 2021	S3-S5 5 students	 Student Questionnaire Teacher feedback 	5,000	~	~	~				
National Education	Basic Law Promotion Joint Conference Basic Law Ambassador Training Program Basic Law Ambassador Training Scheme	• To inspire students to think and analyze from multiple angles, so that they can understand the Basic Law in depth.	Whole Year	S3-S5 5 students	 Student questionnaire Teacher feedback 	2,000	~	~			~		
National Education	Lecture by CPPCC members of the National People's Congress	• To provide students with opportunities to understand the national conditions and the methods of communication between China and Hong Kong, the awareness of national identity is enhanced.	Jul 2021	Whole School 752 students	 Student Questionnaire Teacher feedback 	1,000	✓	~			 Image: A start of the start of		
Career and Life Planning Education	Cambridge Occupational Analysts (COA) Programmes	• To provide interest questionnaire with an associated feedback report which matches students'	Jan 2021	S3 130 students	 Record of work 	3,000					~		

				Target Student (Level and		Estimated	Essential Learning Experiences (Please put a \checkmark in the appropriate box(es); more than one option can be selected)IMPSC						
Domain	Domain Brief Description of the Activity Objective Date	Date	estimated number of participants)	the Monitoring / Evaluation Mechanism	Expenses (\$)	(closed M: Mo P: Phy Develo S: Cor	ly linke oral and vsical an opment nmunit	d Civic nd Aest t ty Servi	curriculum Education hetic	l			
		 interests with possible higher education or career options To help students to make better informed decisions about their future education and career choices. 											
				Sı	ub-total of Item 1.2	386,300			· · · · ·	•			

1.3	Non-Local Activities: To organise or partic	ripat	e in non-local exchange activi	ties or non	-local competi	itions to broaden st	tudents' hor	izons				
ICT	Infomatrix 2021 Infomatrix is an international computer project competition, born from a desire to bring the world's best IT students together. The competition is not just about promoting professional excellence; it also serves to promote intercultural dialogue and cooperation, through the involvement of students and teachers from all around the world.	•	To enhance students' ICT subject learning by participating worldwide ICT competition To broaden the horizon of student and provide them an opportunity to compete in worldwide competition To create an atmosphere of learning ICT/programming for whole school	May 2021	S3-S5 4 students	 Record of work Refection of students Teachers' feedback 	60,000	~				
National Education; Experience Learning	Exchange Activities in Mainland China	•	To enlighten students to understand the country and the nation, care for the motherland and borders,	Jul 2021	S1-S5	 Record of work Refection of students 	40,000	 ✓ 	\checkmark	~	~	~

				Target	Brief		(l appro	Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more than one option can be selected)				
Domain	Brief Description of the Activity			Student (Level and estimated number of participants)	Description of the Monitoring / Evaluation Mechanism	Estimated Expenses (\$)	(close M: Me P: Phy Develo S: Cor	ly linke oral and sical a opment nmunit	P Develo Ed with c I Civic I and Aesth S Servic ated Exp	Educat Educat netic ce	lum) ion	
		enhance the national identity, understand the national conditions and care about the future development of the country, and recognize the national cultural history.			- Teachers' feedback							
Cultural exchange	To organise an English Learning Tour to Brisbane / Sydney / Perth, Australia.	• To enhance students' English languages and social skills, and broaden their horizon.	Jul 2021 to Aug 2021	S2-S5 30 students	 Record of work Refection of students Teachers' feedback 	150,000	~	~	*		~	
Cultural exchange	To organise and / or recommend students to join different cultural exchange tours.	• To broaden students' horizon, experience in cultural differences and enhance social skills.	May 2021 to Aug 2021	S1-S5	 Record of work Refection of students Teachers' feedback 	50,000		*		 Image: A start of the start of	~	
				S	ub-total of Item 1.3	300,000						

1.4 0	Others
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				Target Student (Level and estimated number of participants)	Brief Description of the Monitoring / Evaluation Mechanism		Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more than one option can be selected)					
Domain	Brief Description of the Activity	Objective				Estimated Expenses (\$)	(closed M: Mo P: Phy Develo S: Cor	ly linke oral and vsical an opment nmunit	P Develo d with o l Civic l nd Aestl y Servio ated Exp	Educati Educati netic ce	lum) ion	
Clubs and societies (SQNC / SPDC)	To provide financial support to students taking part in life-wide learning / extra- curricular activities. Students who have received grants from the CSSA Scheme, TA grant from the SFO (full grant or half grant) or their family with any special financial difficulties are eligible to apply.	• To support and provide opportunities for students with different social economics status background taking part in life-wide learning / extra-curricular activities and achieve whole- person development	Sep 2020 to Aug 2021	S1-S6	- Record of work	120,000		✓	•		•	
				Sı	ub-total of Item 1.4	120,000	-					
			Esti	mated Expension	ses for Category 1	1,037,100						

Domain	Item	Purpose	Estimated Expenses (\$)						
Category 2	Fo procure equipment, consumables or learning resources for promoting life-wide learning								
STEAM	Equipment for Science Innovation Centre (for AI x STEM projects)	• To complete QEF "AI x STEM" Creative Learning Project and facilitate the provision of various STEM learning opportunities for students.	50,000						

Domain	Item		Purpose	Estimated Expenses (\$)
STEAM	AM Equipment for Science Innovation Centre: AI Dome and immersive learning equipment		To facilitate astronomy education (Physics). To provide immersive simulation training environment for the cyclists through Sports Legacy Scheme (PE). To promote sport science in Physical and Aesthetic Week (Academic Week:) To showcase AI education.	190,000
STEAM			31,800	
STEAM	Teaching Material and Equipment for Maker Lab: 10 sets of EV3 Mindstorm and replace old instruments	•	To provide opportunities for students to develop their creativity and imagination in robotics competition.	40,000
STEAM	Teaching Material and Equipment for Maker Lab: SLA/DLP/LCD 3d printers, 3D laser cut printer, teaching materials and accessories (including maintenance fee)	•	To expose students to STEM related programme, for example, Submarines STEM Programme and Jockey Club STEM. To train students' collaboration and problem solving skills.	80,000
Sports development	Sports dynamic equipment maintenance	•	Purchase and update sports equipment to strengthen students' physical activity learning.	45,000
Music	Stage equipment, musical instruments maintenance, music appreciation activities	•	Purchase and do regular maintenance for musical instruments and different performing related equipment, so as to enhance students' music learning experience.	50,000
Extra- curricular activities	Purchase and do regular maintenance of school team equipment	•	Purchase essential equipment for each school team (including: shoe bags, folders, badges etc.) and maintain, replace and repair existing equipment for students to use.	50,000
Extra- curricular activities, Moral, Civic	Purchasing equipment SK Media (Campus TV) and A.V. Service Team	•	Purchase and update the campus TV A.V. Service related equipment to strengthen students' creativity and sense of belonging.	50,000

Domain	Item	Purpose	Estimated Expenses (\$)
and National Education, Career- related Experiences			
Arts	Two potter wheels	 To nurture students' creativity and talent in different media, not only painting and drawing but also sculpture and ceramic. To enhance students' horizon and motivation in Visual Arts learning. 	5,000
		Estimated Expenses for Category 2	591,800
		Estimated Expenses for Categories 1 & 2	1,628,900

Estimated Number of Student Beneficiaries

Total number of students in the school:	752
Estimated number of student beneficiaries:	752
Percentage of students benefitting from the Grant (%):	100%

Contact Person for Life-wide Learning (Name & Post): Mr. Ho Chun Yan (Vice Principal)