Christian & Missionary Alliance Sun Kei Secondary School

Life-wide Learning Grant Plan on the Use of the Grant 2021-2022 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* | | Target | t Students | Brief | | appro | Exp Please priate | erien put a ✓ box(es) | arning (ces) (in the (); more than (e selected) |
|------------|--|---|-------------------------|--------|--|---|-------------------------------|--|---|---------------------------------|---|
| No. | Brief Description and Objective of the Activity | (Please refer to the remark for examples of domain) | Date | Level | Estimated Number of Participants | Description of the Monitoring / Evaluation Mechanism | Estimated Expenses (\$) | (close M: Mo P: Phy Develor S: Con | ly linke oral and vsical ar opment mmunit | Civic E nd Aesth y Servic | Eurriculum) Education netic |
| Category 1 | To organise / participate in life-wide learn | ning activities | | | | | | | | | |
| 1.1 | Local Activities: To organise life-wide learn life-wide learning activities to cater for stud | ~ | | | | • | | ~ | | | iversified |
| 1 | Debate Appreciation To organise debate plays and learning Activities, with pre- or post-show workshop To enhance students' high order thinking, debating skills and public speaking skills | Chinese Language | Sep 2021 to Aug 2022 | S2-S5 | 20 | Record of work Students sharing and reflection | 16,000 | ✓ | | ✓ | |
| 2 | Public Speaking Skills Learning Activities To organise public speaking learning Activities with pre- or post-show workshop To enhance students' high order thinking, debating skills and public speaking skills | Chinese Language | Sep 2021 to Aug 2022 | S1-S5 | 20 | Record of work Students sharing and reflection | 16,000 | ✓ | | | |

^{*} Applicable domain includes: Chinese Language / English Language / Mathematics / Science / Geography / History / Arts (Music) / Arts (Visual Arts) / Arts (Others) / Physical Education / General Studies / Citizenship and Social Development / Cross-Disciplinary (STEM) / Cross-Disciplinary (Others) / Constitution and the Basic Law / National Security / Moral, Civic and National Education / Values Education / Gifted Education / Leadership Training etc, if the activity does not belong to any of the above domain, please fill in the domain as appropriate.

| | | Domain* | | Target | t Students | Brief | | (appro | Exp Please priate | ial Le perien put a v box(es) | ices in the in the | e e than |
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| 3 | English Learning Activities 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 | English Language | Sep 2021 to Aug 2022 | S1-S6 | 760 | Attendance, students' performance, students' feedback or students' written reflection in publications by English Society | 9,000 | √ | | √ | | √ |
| 4 | Drama Appreciation Learning activities related to drama production 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 to respond critically to an original play | English Language / Literature in English | Feb to Aug 2022 | S1-S5 | 630 | Students' feedback, sharing or reflection | 2,000 | √ | | ✓ | | |
| 5 | S1-S3 Mathematics Olympiad Class To provide systematic training for mathematics competitions. Select members to represent the school to participate in different inter-school mathematics competitions | Mathematics | Oct 2021 to Mar 2022 | S1-S3 | 23 | Feedback by tutors Questionnaire by ECA | 50,000 | ✓ | | | | |

| | | Domain* | | Target | Students | Brief Description of | Estimated | appro | Exp Please priate | put a ✓ box(es) | arning nces in the in the selected | than |
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| No. | Brief Description and Objective of the Activity | (Please refer to the remark for examples of domain) | Date | Level | Estimated Number of Participants | the Monitoring / Evaluation Mechanism | Expenses (\$) | (close: M: Mo P: Phy Develo S: Con | ly linke oral and sical ar opment nmunit | l Civic E nd Aesth y Servic | pment curriculun Education netic | n |
| 6 | Visit to local recycling organizations or local social welfare NGOs and join their experience programs To provide students with additional first-hand experience in the social issues in Hong Kong | Liberal Studies | Jan to Aug 2022 | S5 | 30 | Attendance rate Students' written reflection | 3,000 | ✓ | | | | |
| 7 | Join the competitions related to CSD To stimulate students' interest in the subject | Citizenship and Social Development | Sept 2021 to Aug 2022 | S4 | 20 | Students' product / presentation | 2,000 | | | ✓ | | |
| 8 | HKBWS Field Study Programme - Fishpond biodiversity To enhance the knowledge and skill of biological fieldwork study To increase knowledge and awareness of wetland conservation in HK To enrich students' out-of-classroom experiential learning experience | Biology | Feb to July 2022 | S5 | 46 | Attendance record, Record of work, Students' reflection | 3,680 | √ | ✓ | ✓ | | |
| 9 | Hong Kong Biology Literacy Award To stimulate students' interest in Biology To widen their exposure in cuttingedge biological knowledge and innovation | Biology | Dec 2021 to May 2022 | S4-S5 | 6 | Record of work, Students' reflection | 600 | ✓ | | | | |
| 10 | Australian National Chemistry Quiz To stimulate students' active interest in Chemistry To widen their exposure in Chemistry | Chemistry | July 2022 | S3-S5 | 60 | Record of work Students' reflection | 5,000 | √ | | | | |

| | | Domain* | | Target | t Students | Brief | | (appro | Exp Please priate | put a v | earning nces in the in the e select | e e than |
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| 11 | Physics Learning Program in Theme Park To learn various Physics concepts and to apply a problem-solving technique to everyday situations through handson experiments | Physics | Nov 2021 | S4-S5 | 15 | Students' survey Feedback from teachers | 5,000 | 1 | | | | |
| 12 | Visits to THS related workplaces To broaden students' exposure and to raise students' learning interest Enhance learning effectiveness through real-life experience in relevant contents | THS | Nov 2021 to Jul 2022 | S4-S5 | 60 | Students' participation Teacher's Observation Questionnaire | 3,000 | ✓ | √ | | | ✓ |
| 13 | THS Learning Program in Theme Park To broaden students' exposure and to raise students' learning interest Enhance learning effectiveness through real-life experience in relevant contents | THS | Nov 2021 to Jul 2022 | S4-S5 | 15 | Students' participation Teacher's Observation Questionnaire | 7,400 | ✓ | √ | | | < |
| 14 | Visual Arts Enhancement course To provide opportunities for students to explore and experience different art forms | Visual Arts | Oct 2021 to Aug 2022 | S1-S5 | 86 | Attendance | 5,000 | | | √ | | |
| 15 | Wall Painting Workshop To cultivate techniques of wall painting and develop creative mind | Visual Arts | Oct 2021 to Aug 2022 | S1-S5 | 40 | Completed a campus wall painting. | 60,000 | | | ✓ | | |

| | | Domain* | | Target | t Students | Brief | F-44-1 | (Ple appropr | E xp ease plate iate b | al Lea erience out a ✓ ox(es); can be | ces in the more | e e than |
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| 16 | Cooking Appreciation Learning activities such as experience with molecular gastronomy, new cooking style and ingredients for healthy eating To widen students' exposure to cooking performance To enhance the knowledge and technical skill of cooking To enrich students' out-of-classroom experiential learning experience | Home Economics | Jan to May 2022 | S1-S2 | 40 | Record of work Students sharing and reflection | 8,000 | ✓ | | | | ✓ |
| 17 | CUHK Community Care and STEM in Action Project, QTN project, QEF project, AI project and cross-curriculum projects To enhance students' skills and interest in STEM through transfer learning | Cross-Disciplinary (STEM) | Sep 2021 to Aug 2022 | S1-S5 | 300 | At least 10 sets of students' learning outcomes/ projects | 70,000 | ✓ | | | ✓ | ✓ |
| 18 | S1 Hovercraft STEAM project To promote STEAM education To cultivate techniques of maker and to develop creative mind | Cross-Disciplinary (STEM) | Jan to Aug 2022 | S1-S3 | 120 | Questionnaire Survey and Observation | 50,000 | ✓ | | | | |
| 19 | Innovative STEM Activities and Competitions To support student participants for engaging in various, external STEM activities / competitions | Cross-Disciplinary (STEM) | Sep 2021 to Aug 2022 | S1-S5 | 30 | At least 5 STEM innovative programme / activities | 50,000 | ✓ | | | | ✓ |

| | | Domain* | | Target | Students | Brief | | (I approj | Exp Please priate | put a v | earning nces / in the); more e selecte | than |
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| 20 | Enrichment Program for Gifted and Talented Learners To provide alternative learning opportunities for gifted and talented learners | Gifted Education | Oct 2021 to Aug 2022 | S1-S3 | 10 | Record of work Students' reflection | 65,000 | ✓ | | | | |
| 21 | Life Wide Learning Day To provide students learning opportunities in real contexts and authentic settings | Cross-Disciplinary (Others) | Mar 2022 | S1 | 120 | Record of work Students' reflection | 6,000 | ✓ | | | | |
| 22 | Student Led Bulletin To excel students' potential in language learning To provide students with opportunities to exhibit their work | Cross-Disciplinary (Others) | Jan to Jun 2022 | S1-S5 | 630 | One set of student publication to be issued | 20,000 | ✓ | | | | |
| 23 | Academic Days and Activities To widen students' exposure in knowledge of different subjects in a fun way To challenge and expand students' talents | Cross-Disciplinary (Others) | Oct 2021 to Jun 2022 | S1-S6 | 760 | Record of work | 10,000 | ✓ | | | | |
| 24 | Introductory courses of foreign languages To provide students with opportunities to learn the basics of pronunciation, grammar and vocabulary of foreign languages | Other Languages | Oct 2021 to Jun 2022 | S1-S3 | 40 | Attendance Students' survey | 30,000 | ✓ | | | | |

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| 25 | Cambridge Occupational Analysts (COA) Programmes To provide interest questionnaire with an associated feedback report which matches students' interests with possible higher education or career options To help students to make better informed decisions about their future education and career choices | Career and Life Planning Education | Jan to Jun 2022 | S3 | 130 | Record of work | 4,000 | | | | | ✓ |
| 26 | 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 | Values Education | Jan to Jul 2022 | S1 | 132 | Students' survey Feedback from teachers | 20,000 | | √ | ✓ | | |
| 27 | 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 | Values Education | Jan to Aug 2022 | S2 | 120 students | Students' survey Feedback from teachers | 8,000 | ✓ | ✓ | | ~ | ✓ |

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| 28 | Adventure Day Camp Programme 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 | Values Education | Mar 2022 | S4 | 120 | Students' survey Feedback from teachers | 18,000 | ✓ | ✓ | | | |
| 29 | Life education program To enhance students with positive life value To promote thanksgiving and caring character building | Values Education | Jan to May 2022 | S4 | 40 | Students' survey Feedback from teachers | 20,000 | | ✓ | | | |
| 30 | Anti-Stress workshop To promote positive life and healthy mindset To strength the emotional intelligence and Adversity Quotient of students | Values Education | Feb to May 2022 | S5 | 120 | Students' survey Feedback from teachers | 20,000 | | ✓ | | | |
| 31 | Positive education movie appreciation To promote positive education and growth mindset To encourage students to evaluation the value of life To facilitate students to strive for excellent life | Values Education | Oct 2021 | S1 – S6 | 100 | Students' survey Feedback from teachers | 10,000 | | \ | | ✓ | |

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| 32 | ICAC "All for Integrity" Secondary School Participation Project ■ To spread the message of honesty to the people of Hong Kong, and to strive for support from all walks of life to maintain Hong Kong's core values of integrity via different forms of activities | Civil Education | Mar 2022 | S3 | 120 | Record of work Students' reflection | 3,000 | | ✓ | | | |
| 33 | Providing 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 | Extra-curricular Activities | Sep 2021 to Aug 2022 | S1-S6 | 15 | Record of work | 60,000 | | ✓ | ✓ | | ✓ |

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| 34 | Subsidy for students' fee of taking extracurricular activities To provide financial support and offer opportunities for all students to continue their extra-curricular activities under school suspension period and achieve whole-person development both in online and real time training | Extra-curricular Activities | Sep 2021 to Aug 2022 | S1-S6 | 350 | Attendance report, Students' evaluation & reflection record | 200,000 | 1 | √ | √ | ✓ | ✓ |
| 35 | Organising school teams training and training camp, including coach fees, cost of friendly matches and accessories for training To broaden students' horizon, and to enhance their technical skills and develop their sense of belonging | Music and Physical Education | Sep 2021 to Aug 2022 | S1-S5 | 250 | Attendance, record of work and teachers' feedback | 160,000 | ~ | √ | √ | √ | ✓ |
| 36 | Taking 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 | Physical and Aesthetic Training Activities | Sep 2021 to Aug 2022 | S1-S5 | 200 | Record of work, feedback of teachers. | 30,000 | 1 | √ | √ | | ✓ |

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| 37 | Enriching students' learning experiences by defraying the activity and travelling expenses for society/club/interest group's activities To provide opportunities for all students to join different kind of activities to enhance their skills and develop their sense of belonging | Extra-curricular Activities | Sep 2021 to Aug 2022 | S1-S5 | 100 | Record of work | 5,000 | ✓ | √ | √ | √ | ~ |
| 38 | Quality Leadership courses: online training courses To nurture student leaders with leadership skills, communication skills, public speaking skills etc. To broaden their horizons and to bring their talents into full play | Leadership Training | Sep 2021 to Nov 2021 | S2-S5 | 70 All Round Leaders | Record of work | 50,000 | * | √ | | ✓ | ✓ |
| 39 | Student Leaders' Camp To nurture students' leadership and communication skills, broaden their horizons and bring their talents into full play To subsidise the fees of accommodation, training and transportation | Leadership Training | Sep 2021 to Aug 2022 | S2-S5 | 70 All Round Leaders | Record of work | 15,000 | √ | ✓ | | √ | ✓ |

| | | Domain* | | Target | Students | Brief | | (l appro | Exp Please priate l | put a v | earnines in the content of the cont | ne re than |
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| 40 | 4C Youth Volunteer Leadership Project, Volunteer Leader Training Program and Service Learning Activities To broaden students' horizons and to nurture positive values and attitudes | Service Learning | Sep 2021 to Jul 2022 | 022 \$1-\$5 50 | Record of work | 8,000 | | ✓ | | √ | | |
| | | | | Su | b-total of Item 1.1 | 1,127,680 | | | | | | |
| 1.2 | Non-Local Activities: To organise or partic | ipate in non-local excha | ange activities or | ies or non-local competit | | to broaden students | ' horizons | | | | | |
| 1 | Non-local competitions, study tours, programmes To broaden students' horizons To share knowledge and experience in international competition | Cross-Disciplinary (Others) | Sep 2021 to Aug 2022 | S1-S5 | 8-20 | Students showcase / Students' tour reports and sharing | 50,000 | ✓ | | | | |
| 2 | To organise and / or recommend students to join different cultural exchange tours. To broaden students' horizon, experience in cultural differences and enhance social skills | Cultural Exchange | Mar to Aug 2022 | S1-S5 | 100 | Record of work Reflection of students Teachers' feedback | 50,000 | ✓ | ✓ | √ | √ | ✓ |
| | | | | Estimated Ex | | b-total of Item 1.2 | 100,000 | | | | | |
| | | | | | | es for Category 1 | 1,227,680 | | | | | |

| No. | Item | Domain* (Please refer to the remark for examples of domain) | Purpose | Estimated Expenses (\$) | |
|------------|---|---|--|-------------------------|--|
| Category 2 | To procure equipment, consumables or learning resources for promoting life-wide learning | | | | |
| 1 | Teaching Material and Equipment for Maker Lab and Science Innovative Centre: SLA/DLP/LCD 3D printers, laser cut printer, notebooks for 3D drawing, teaching materials and accessories (including maintenance fee) | Cross-Disciplinary (STEM) | Students can make the prototypes with 3D printer and laser cutter | 90,000 | |
| 2 | Sports equipment and maintenance | Physical Education | Purchase sports equipment and keep regular maintenance to strengthen students' physical activity learning | 40,000 | |
| 3 | Stage equipment, music software, musical instruments & maintenance, music appreciation activities | Music | Purchase and do regular maintenance for musical instruments and different performing related equipment, so as to enhance students' music learning experience | 20,000 | |
| 4 | Purchase and do regular maintenance of ECA equipment | ECA | Purchase essential equipment for each school team (including: shoe bags, folders, badges etc.) and maintain, replace and repair existing equipment for students to use | 20,000 | |
| | | | Estimated Expenses for Category 2 | 170,000 | |
| | | | Estimated Expenses for Categories 1 & 2 | 1,397,680 | |

Category 3: Estimated Number of Student Beneficiaries

| Total number of students in the school: | 729 |
|--|------|
| Estimated number of student beneficiaries: | 729 |
| Percentage of students benefitting from the Grant (%): | 100% |

Contact Person for LWL (Name & Post):

Mr. Ho Chun Yan (Vice Principal)