Kowloon True Light School Annual School Plan 2020-2021

Major Concern 1: To develop students into self-regulated learners

| Targets | Strategies | Succe | ess Criteria | Methods of | Time | Persons in | Resources |
|---------------------|--|-------|-------------------|---------------|-------|-------------|-----------|
| | | | | Evaluation | Scale | charge | |
| 1.1 To reinforce | i. Subject panels develop a 'Food for Thought' | i. | 80% of panels | Panel meeting | All- | Panel | ADC |
| the development of | manual which includes higher-order thinking | | develop a manual | minutes | year | Heads, | |
| the school | questions and/or activities in selected modules. | ii. | 80% of panels | | round | | LTC |
| curriculum focusing | ii. Scheme of work of each subject is refined with the | | refine their | Department | | LTC | |
| on students' | focus on elements for students to develop showing | | schemes of work | handbooks | | | |
| showing and | and reviewing skills. | iii. | 1 module | | | LaC | |
| reviewing skills in | iii. Exploratory / problem solving elements are | | emphasizing such | Schemes of | | Coordinator | |
| the 'Learning, | extended to CL (S2), Home Economics (S3) and VA | | elements in each | work | | | |
| Thinking, Showing | (S4). | | target subject | | | Assistant | |
| and Reviewing' | iv. Markers' training meetings for students are | iv. | 3 sessions are | Lesson | | Principals | |
| approach | conducted in English (S5) and Liberal Studies (S5). | | conducted in each | observation | | | |
| | v. Assessment elements are incorporated in CLIL to | | target subject. | | | | |
| | evaluate their language use in showing and | v. | 2 assessments in | Homework | | | |
| | reviewing. | | each term | inspection | | | |
| | | | | | | | |

| 1.2 To consolidate the | i. | A self-directed learning blueprint 'DARACast' is | i. | A blueprint is set | LTC documents | All- | LTC | ADC |
|------------------------|-------|--|------|--------------------|---------------|-------|-------------|-----|
| self-directed learning | | set up for managing relevant mass learning | | up. | | year | | |
| framework (DARAC= | | programmes. | ii. | 2 morning | Panel meeting | round | SAC | SAC |
| disciplined, active, | ii. | Morning assemblies are conducted with speeches | | assemblies are | Minutes | | | |
| reflective, | | about 'disciplined' and 'active' learners. (D, A) | | conducted. | | | ITC | LTC |
| autonomous, capable) | iii. | Buzzing time sessions for students to review their | iii. | One session in | Department | | | |
| | | timetables are conducted. (D) | | each month in | handbooks | | Panel | ITC |
| | iv. | Learning package "From Curiosity to Discovery" is | | the first term | | | Heads | |
| | | developed in Integrated Science. (A) | iv. | 4 learning | | | | |
| | ٧. | Learning Cells are extended to Science (S1), | | packages are | | | Subject | |
| | | Mathematics (S2), Chemistry (S3), focusing on | | developed in | | | teachers | |
| | | retrieval practice (A) | | each form | | | | |
| | vi. | Assessment as learning is promoted in KTL portal | ٧. | 1 meeting is | | | LaC | |
| | | by Student Learning Support Program and Exam 1 | | conducted before | | | Coordinator | |
| | | reflection form.(R) | | each UT | | | | |
| | vii. | Self-initiated sessions are extended to Physics | vi. | The SLSP is run by | | | Vice | |
| | | and Economics (S5). (Aut) | | using KTL Portal | | | Principal | |
| | viii. | A form assembly for students to present their | | and 80% of | | | | |
| | | research work on the self-initiated topic is | | students fill out | | | Assistant | |
| | | conducted. (Aut) | | the reflection | | | Principals | |
| | ix. | Elements of study skills such as mnemonics, | | from. | | | | |
| | | textbook reading and campus language in CLIL | vii. | 4 lessons in the | | | | |
| | | are consolidated. (C) | | year are | | | | |
| | | | | conducted. | | | | |

| | X. | Workshop on dual coding: Text to Graph / Graph | viii. | 1 form assembly | | | | |
|-------------------------|------|---|-------|-------------------|---------------|-------|-----------|-----|
| | | to Text is conducted in S3. (C) | | is conducted | | | | |
| | | | ix. | 3 modules | | | | |
| | xi. | Elements of elaboration and substantiation are | | focusing on study | | | | |
| | | incorporated in the existing Learning Cells | | skills are | | | | |
| | | (English, Geography, CL) (C) | | constructed. | | | | |
| | | | х. | 1 workshop is | | | | |
| | | | | conducted | | | | |
| | | | xi. | 1 meeting is | | | | |
| | | | | conducted before | | | | |
| | | | | each UT. | | | | |
| 1.3 To develop a strong | i. | Learning outcome Expos are conducted for | i. | 1 expo is | LTC documents | All- | LTC | ADC |
| academic atmosphere | | selected cross-curricular projects and outbound | | conducted for | | year | | |
| | | study tours. | | each category. | Panel meeting | round | SAC | LTC |
| | ii. | Reading Week is conducted in each term. | ii. | 1 Reading Week | minutes | | | |
| | iii. | KTL Young Scholar Channels are run with | | is conducted in | | | ITC | SAC |
| | | knowledge from Humanities subjects as the | | each term. | Department | | | |
| | | focus. | iii. | 2 programmes in | handbooks | | Panel | ITC |
| | iv. | Lunch time forum coordinated by the LS | | each term is | | | Heads | |
| | | department is conducted for students to discuss | | developed | | | | |
| | | social issues. | iv. | 1 forum is | | | Subject | |
| | ٧. | Theme-based expos are conducted in academic | | conducted in the | | | teachers | |
| | | weeks | | year. | | | | |
| | | | V. | 1 expo is | | | Campus TV | |
| | | | | conducted by | | | | |
| | | | | each subject. | | | Vice | |

| | vi. Intraschool academic competitions are organized, | vi. | 2 competitions | | | Principal | |
|------------------------|--|------|-------------------|---------------|-------|-------------|-----|
| | such as real-time stock analysis competition | | are conducted in | | | | |
| | conducted by Mathematics and BAFS | | each term. | | | Assistant | |
| | department, Inter-house STEM Quiz and | | | | | Principals | |
| | academic competitions in Chinese and English. | | | | | | |
| 1.4 To consolidate the | i. Self-nomination to the talent pool is implemented | i. | 70% of students | LTC documents | All- | LTC | ADC |
| school-based gifted | via KTL Portal. | | submit their | | year | | |
| education framework | ii. Study tours to Finland, USA, Vietnam, etc. with | | nomination to | Department | round | ITC | LTC |
| 'Sight, Heart, Mind' | learning themes are conducted. (SIGHT) | | KTL Portal | Handbooks | | | |
| | iii. Neuro-Linguistic Programme (NLP) workshops for | ii. | 3 study tours are | | | SAC | SAC |
| | gifted students are conducted. (HEART) | | organized. | | | | |
| | iv. A joint-school community service for gifted | iii. | 2 meetings are | | | STEM | |
| | students are arranged. (HEART) | | conducted in the | | | Coordinator | |
| | v. "Call me Coach" scheme is implemented for | | year. | | | | |
| | students to run mini-workshops teaching their | iv. | 1 service is | | | Vice | |
| | peers special skills. (HEART/MIND) | | organized. | | | Principal | |
| | vi. The STEM branch of the Academy for Gifted | ٧. | 2 meetings are | | | | |
| | Education is enhanced through course-based and | | conducted in | | | Assistant | |
| | team-based training (SIGHT/MIND) | | each term. | | | Principals | |
| | | vi. | A membership | | | | |
| | | | system is | | | | |
| | | | established. | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

| 1.5 To transform our | A. Use of Learning Management Systems (LMS) in | i-iii. | 80% of panels | Panel meeting | All | Panel | ADC |
|---------------------------|--|--------|-------------------|---------------|-------|------------|-----|
| e-learning initiatives as | <u>L&T</u> | | involved include | minutes | year | Heads, | |
| the platform to deepen | i. Learning and enrichment materials e.g. extended | | such elements in | | round | | ITC |
| the 'Learning (L), | reading, instructional video, essay exemplars, etc. | | their LMS. | Department | | Subject | |
| Thinking (T), Showing | are posted on LMS in Chinese Language and | | | handbooks | | teachers, | SDC |
| (S) and Reviewing (R)' | Mathematics. (L) | iv. | 80% of panels | | | | |
| approach | ii. Students learn to consolidate and present their | | develop the | Schemes of | | LTC | |
| | learning by dual coding in Google Draw (History, | | learning modules. | work | | ITC. | |
| | Chinese History and Geography). (S) | | | | | ITC | |
| | iii. Students share their work in LMS to facilitate | v-ix. | 80% of panels | Lesson | | Vice | |
| | peer evaluation in Economics and Visual Arts (S5) | | involved include | observation | | Principal | |
| | (R) | | such elements in | Homework | | - Timolpai | |
| | | | curriculum | inspection | | Assistant | |
| | B. <u>Use of e-learning strategies during the lesson</u> | | design. | | | Principals | |
| | iv. Two 2-lesson e-learning modules are developed | | | | | | |
| | by subjects panels to promote the use of iPad | x-xi. | 80% of students | | | | |
| | during lesson. | | can find insight | | | | |
| | v. Partnering with "NASA STEM on Station" and | | for improvement | | | | |
| | Microsoft Education to develop inquiry-based | | from the data. | | | | |
| | module by e-learning in IS (S2) and Physics (S5). | | | | | | |
| | (L) | | | | | | |
| | vi. Students record their finding in science | | | | | | |
| | experiments, by Google Science Journal as their | | | | | | |
| | learning portfolio. (L) | | | | | | |
| | vii. Online learning package 'Writing Blocks' are | | | | | | |
| | adopted in English. (L, T) | | | | | | |

| C. Use of e-learning strategies to facilitate | | viii. Feature module 'Learning around the world in the classroom by Skype' is developed in ICT, Physics, Chemistry and Biology (S4). (L) ix. Students produce interesting videos discussing science issues in Flipgrid in IS (S1). (S) | | | | | |
|--|------------------------|---|-------------------------|-------------|--------|-----------|-----|
| 1.6 To equip our students to learn effectively in an BYOD environment i. Students' training in the use of Google Classroom is strengthened through CL (S1). ii. "Google Search Education" and collaborative elearning strategies are adopted to facilitate student's innovation in cross-curricular learning modules. iii. The BYOD scheme is implemented with Acceptable Use Policy (AUP) as the school's disciplinary measures. iv. A parent's workshop is conducted to showcase ii. 80% of students can master the use of Google Classroom. ii. 80% of students can master the use of Google Classroom. iii. 80% of students can master the use of Google Classroom. iii. 80% of students can extract information from the internet effectively iv. A parent's workshop is conducted to showcase iv. A parent's workshop is conducted to showcase | | assessment as learning x. Cloud-based Academic Benchmarking Systems are developed in Physics and Chemistry to facilitate self-regulated learning. (R) xi. School-based personalized learning system is developed with the assistance of the Online | | | | | |
| students to learn effectively in an BYOD environment is strengthened through CL (S1). ii. "Google Search Education" and collaborative e- learning strategies are adopted to facilitate student's innovation in cross-curricular learning modules. iii. The BYOD scheme is implemented with Acceptable Use Policy (AUP) as the school's disciplinary measures. iv. A parent's workshop is conducted to showcase is strengthened through CL (S1). master the use of Google Classroom. iii. 80% of students can extract information from the internet effectively master the use of Google Classroom. iv. Boogle Classroom. Subject teachers, Form the internet effectively iv. A parent's workshop is conducted to showcase Vice | 1.6 To equip our | · · · · · · · · · · · · · · · · · · · | i 80% of students can | | | | _ |
| effectively in an BYOD environment ii. "Google Search Education" and collaborative elearning strategies are adopted to facilitate student's innovation in cross-curricular learning modules. iii. The BYOD scheme is implemented with Acceptable Use Policy (AUP) as the school's disciplinary measures. iv. A parent's workshop is conducted to showcase iii. "Google Search Education" and collaborative elearning and collaborative elearning and collaborative elearning and collaborative elearning from the internet and pepartment and books iii. Book of students can extract information from the internet effectively iv. A parent's workshop is conducted to showcase Google Classroom. ITC Subject teachers, or work Effectively ITC ITC Vice | 1 | - | | | | | ADC |
| environment learning strategies are adopted to facilitate student's innovation in cross-curricular learning modules. iii. The BYOD scheme is implemented with Acceptable Use Policy (AUP) as the school's disciplinary measures. iv. A parent's workshop is conducted to showcase Bow of students can extract information from the internet effectively Bow of students can extract information from the internet effectively Bow of students can extract information from the internet effectively Bow of students can extract information from the internet effectively Bow of students can extract information from the internet effectively Bow of students can extract information from the internet effectively Bow of students can extract information from the internet effectively Bow of students can extract information from the internet effectively Bow of students can extract information from the internet effectively Bow of students can extract information Bow of students can extract | effectively in an BYOD | | Google Classroom. | minutes | • | Heads, | ITC |
| modules. iii. The BYOD scheme is implemented with Acceptable Use Policy (AUP) as the school's disciplinary measures. iv. A parent's workshop is conducted to showcase Acceptable Use Policy (AUP) as the school's effectively Lesson Checker at the conducted to showcase Checker at the | environment | learning strategies are adopted to facilitate | | Department | Touriu | Subject | |
| iii. The BYOD scheme is implemented with Acceptable Use Policy (AUP) as the school's disciplinary measures. iv. A parent's workshop is conducted to showcase from the internet effectively effectively to be servertion characteristics from the internet effectively work LESSON characteristics Vice | | student's innovation in cross-curricular learning | ii. 80% of students can | handbooks | | teachers, | SDC |
| Acceptable Use Policy (AUP) as the school's disciplinary measures. iv. A parent's workshop is conducted to showcase Vice Conducted to showcase | | | | | | 1.70 | |
| disciplinary measures. iv. A parent's workshop is conducted to showcase Lesson Observation Vice | | · | | | | LIC | |
| iv. A parent's workshop is conducted to showcase Lesson Observation Vice | | | effectively | WUIK | | ITC | |
| observation VICE | | | | Lesson | | | |
| the application of a learning in our classiconi. | | the application of e-learning in our classroom. | | observation | | Vice | |

| | iii. | BYOD scheme is | Homework | Principal | |
|--|------|--------------------|------------|------------|--|
| | | implemented and | inspection | | |
| | | AUP is constructed | | Assistant | |
| | | | | Principals | |
| | iv. | A parent's | | | |
| | | workshop is | | | |
| | | conducted | | | |

Major Concern 2: To implement a whole-school approach to cultivate character strengths, positive values and potentials development through value education and life education

| | Strategies | Success Criteria | Methods of | Time | Persons in | Resources |
|---|---|--|------------|-------|------------|---|
| | | | Evaluation | Scale | charge | |
| implementation of value education in all domains a. b. | wate the attitudes of MASTER-me: Monitor 自律, vate 自動, Strengthen 自強, Treasure 自愛, Engineer E and Realize 自覺: Further development and revision of the holistic value education system by means of well-structured programmes, such as E&RE lessons, TLB Course, form-based teaching packages in PVE Courses and CP (Personal Growth Handbook) are implemented and indicated in Scheme of Work of the relevant subjects accordingly. More sharing time will be allocated to promote value education during morning assemblies, 'Curtain's Up!' sessions and school assemblies, etc. Award Schemes are set up to encourage students to set goals and build up positive attitudes and values: Self-directed Activities Programme (ECA), Self-achievement programmes (DGC & SAC), Leadership Award Scheme (ECA &SAC), Voluntary Services Award Scheme (NSCC). | Students show positive reflection in Personal Growth Handbook and Form-based view sharing platform | | | | Resources Support from Education Psychologist, School social workers, HKU, External professional organizations, Celebrities, NGOs, Alumnae |

| | d. Whole school campaign, form activities and class activities are conducted to arouse the awareness: broad display competition, debate competition, essay writing competition, video contest, best attendance, punctuality, cleanliness, disciplinary, etc. e. Slogans and posters of positive values and good attitudes are displayed around the school to build the campus environment. | | | |
|--|--|--|--------------------------------------|--|
| 2.2 To guide students to set goals and plan for life pursuits based on their interests and strengths | A. Refine the Life Planning Education plan in alignment with that of Life Education to cater for developmental needs of students in different stages: Exploration of interests, strengths, and talents A wide range of interest groups and service opportunities is provided to S1-2 students Platforms to showcase students' diverse talents e.g. True Light's got talent, Mini Bazaar, pop-up stores, etc. are enriched and enhanced. Aesthetic Development Award Scheme and Ambassador Scheme will be implemented to encourage the students to explore and discover novel ideas. Exploration of Strengths and Pathways A tailor-made program is offered to S3 students to help them identify their interests, strengths, and talents. The learning modes and requirements of SSE electives are introduced. | have joined at least one activity and most students show positive reflection in Personal Growth Handbook and form-based view sharing platforms | dback All year round students cerned | SAC ECAC Support from External professional organizations, NGO |

| 2.3 To provide platforms for students to integrate their career/academic aspiration to their whole-person development | University visits with sharing from alumnae are arranged. Peer guidance and experience sharing sessions between S3 and S6 students in SSE studies are conducted. S4 Orientation Camp is conducted to facilitate planning for SSE learning & campus life c. Purpose-driven pursuits in JUPAS application and career planning S5 Purpose-driven camp is organized to facilitate planning for further studies and career pathways. Career-related experiences like career visits, job shadowing/attachment and mock interviews for students are arranged. B. Provide briefing and training to teachers about beliefs and curricula of Life Education & Life Planning Education for each form before the term begins Promote strength-based and potential-based education with the provision of leadership opportunities for students to explore their potentials a. A holistic plan is developed for progressive vertical leadership training programs for S1-6 students: class committees, form committees, houses, ECA committees and Student Union. b. A holistic plan for leadership training is devised, including workshops, programs and excursions, and platforms for leading opportunities | Quality interschool activities and exchange programs are offered. Most student leaders can be more | Feedback All year round other students | SAC ECAC | Support from External professional organizations, NGO |
|---|---|---|--|-------------|---|
|---|---|---|--|-------------|---|

| | c. Leadership Award Scheme and Voluntary Services Award Scheme are implemented to encourage the students to achieve high. d. Overseas excursions or exchange programs are organized with a holistic plan and mechanism to disseminate information of student resources and opportunities, like excursions, scholarship and awards. e. Quality subject-based or OLE related interschool activities and exchange programs are offered. f. Briefing and training are provided to teachers about beliefs and curriculums of value education for each form before the term begins g. Individual pastoral care to students is strengthened by keeping a comprehensive database recording students' data, which enable teachers to understand the history of the students concerned before resorting to more suitable means to nurture their development. | | | | | |
|---|--|---|---|----------------------|--|--------|
| 2.4 To strengthen the bonding among students and to cultivate a positive school culture | Develop students to be more positive and raise the general satisfaction of school life by different strategies through well-structured programmes: a. Anniversary activities to develop True Light spirit. b. True Light Quiz, True Light Songs Singing Contest, Campus Treasure Hunt c. Buzzing times, class activities, inter-class activities d. S1 Big Sister Scheme e. Camps for S1-S3 f. Caring Week g. True Light café h. S6 True Light Run i. S6 Graduation Photo taking | Students show positive comments on activities | Observation Feedback from different stake holders | All year round | SAC DGC SU AA HE, Music, PE and VA Departments | Alumni |

| | j. k. I. | S6 Graduation Trip Alumni database and mentorship programme Campus Environment | | | | | |
|---|----------------------|--|---|---|----------------------|-----|---------|
| 2.5 To enlist support from parents as co- partners in life education and life planning guidance | a. b. c. d. | Parent seminars and talks for different developmental needs of various forms are conducted. Parent workshops are held to address specific concerns. External resources are tapped for parent education. PTA whatsapp group is set up. | Related training can enable parents to offer guidance or support to students | Feedback from parents PTA evaluation meetings | All year round | SAC | Parents |

Major Concern 3: To foster collaborative learning of the teaching team in the school and beyond

| Targets | | Strategies | | Success Criteria | Methods of | Time | Persons in | Resources |
|---------|---------------------|------------|--|------------------------|---------------|----------|-------------|------------|
| | | | | | Evaluation | Scale | charge | |
| 3.1 | To further equip | i. | The collective effort of Professional Learning | i-iii. 80% of teachers | Panel meeting | All year | Panel | ADC |
| | our teachers with | | Community (PLC) is enhanced with effective | agree that they | minutes | round | Heads, | |
| | relevant skillsets | | questioning and feedback as the common focus in | gain insight from | | | , | SDC |
| | to plan and | | mini-lesson studies. | the activities | Department | | Subject | |
| | implement school- | ii. | An outbound professional development trip with | | handbooks | | teachers, | |
| | based LTSR | | school visits is organized. | iv. Teachers with | | | | |
| | learning activities | iii. | SDC forms a study group to join academic meeting in | distinguished LTSR | Schemes of | | SDC | |
| | | | the ShareStart Community. | lesson design are | work | | | |
| | | iv. | Teacher Commendation Scheme is implemented to | recognized. | | | LTC | |
| | | | compliment teachers' effort in distinguished LTSR | | Lesson | | | |
| | | | lesson design. | v, vi. 80% of teachers | observation | | Vice | |
| | | v. | Reference materials and sample lesson plans for the | agree that the | | | Principal | |
| | | | LTSR approach are organized and shared with | materials and | Homework | | Assistant | |
| | | | teachers in the KTL portal. | workshops are | inspection | | Principals | |
| | | vi. | A staff development workshop for the use of Google | useful for their | | | Fillicipais | |
| | | | Classroom in the implementation of LTSR is | professional | | | | |
| | | | conducted. | growth | | | | |
| 3.2 | To establish the | i. | Featured articles related to the major concerns of the | i-v. 80% of teachers | Teacher's | All year | SDC | KTL portal |
| | online teacher | | year are posted in the platform. | find that the | feedback | round | LTC | KIE portai |
| | development | ii. | Distinguished lesson plans, curriculum plans and | material is useful | | | | ADC |
| | platform on KTL | | related materials are published in the portal for | for their lesson | | | Vice | |
| | Portal | | teacher's reference. | planning. | | | | |

| | | iii. iv. iv. v. | Materials used for external and internal sharing are organized and made accessible for teachers. Teachers' reflection on exchange trips and learning activities are organized and presented. Reading guide and sharing of prominent teacher reference books are introduced. A manual for various e-learning applications are organized for teacher's reference Self-paced online teacher development courses with the recognition of CPD hours are introduced. A system recording CPD hours input is developed in | vi. All teachers can input CPD hours on the platform. | | | Principal Assistant Principals | SDC |
|-----|--|-------------------|--|--|---------------------------------------|----------------|---|--------------------|
| 3.3 | To enhance the new teacher mentoring scheme with the collaboration of veteran teachers | i. ii. iii. | observation for new teachers. | i,ii. 80% of new teachers find that the program is useful to their work in the school. iii. Two veteran teachers are invited to share with the new teachers. | Teacher's feedback Lesson observation | All year round | SDC LTC Vice Principal Assistant Principals | KTL portal ADC SDC |