Kowloon True Light School Annual School Plan 2025-2026

Theme: Rooted in Acceptance, Blossoming with Resilience 順逆成長,展翅飛翔

Major Concern 1: Transforming Learning Environments with Personalized, Immersive, and Ethical Technology Integration

Target	Implementation Strategy	Success Criterion	Method of Evaluation	Time Scale	Responsible Person	Resource Required
1.1						•
Pilot AI tools for	Chinese Language: Use of an AI platform to analyze	Most students have	School	All year	DEC and	iPad
paperless and	student's scripts to provide personal feedback in	gained a better	documents	round	related	
precision marking to	descriptive and narrative writing in S1-S3	understanding of e-			panel	
enhance teaching		learning platforms and			heads	
efficiency	English Language: Train a school-based AI tool for	AI applications in	Students'			
	evaluating student's scripts to deepen their logical	learning.	feedback &			
	reasoning in writing in S3.		performance			
			in formal			
	ICT: Develop a learning platform for coding with		assessments			
	personalized feedback with others in S3	equipped with the	and external			
		skills to use e-learning	competitions			
	Science: Pilot AI-based automated marking systems for	platforms and AI tools				
	academic scripts in S1.	in their learning.	TD 1 1			
			Teachers'			
	Biology: Employ AI specifically for the automated	No. 1 1	observation			
	marking of scripts, ensuring alignment with the marking	Most students are				
	scheme in S4-6.	aware of the	T1?			
	Infractive A self expend convenient he deployed for	importance of	Teachers'			
	Infrastructure: A self-owned server will be deployed for hosting the school-based AI model	information literacy.	opinions collected in			
1.2	nosting the school-based Al model		evaluation			
Apply AI in	Mathematics: Use an AI-assisted app to provide feedback	Most students are	meetings of			iPad
personalized learning:	for self-directed learning in S1-3	interested in using e-	related			ir au
tailoring education to	101 sen-unceteu tearning in 51-3	learning platforms and	subjects &			
individual needs	Science: Implement the Reading Coach, an AI-powered	AI applications in	committees			
marviduai ficcus	tool from Microsoft Learning Accelerator, to customize	their learning.				
	vocabulary exercises and provide feedback tailored to each	anon rounning.				

	PE: Partner with HKU Sport AI Laboratory to utilize RoboCoach for personalized fitness training guidance based on students' posture in S2. Public Speaking: Use Speaker Coach for real-time feedback on pacing, tone, and clarity during training for	Most students agree that the application of AI and e-learning platforms can enhance their learning effectiveness.	Learning Expo		
	STEM competitions.				
1.3 Integrate AI-driven innovation in a school-based featured curriculum	A spiral curriculum in Computer Literacy (CL) is developed in junior forms to build students' AI skills and inspire innovation.	Most students understand and comply with the rules of using AI in learning.			iPad
	 A. Building a strong foundation by focusing on: Programming algorithms: Teaching students to develop and implement AI solutions School-based AI curriculum: Helping students explore AI from various perspectives, including prompt engineering, neural network and generative AI for content creation Information Literacy: encouraging critical evaluation of AI sources to ensure ethical and accurate data usage. Digital content creation: enhance communication 	Most teachers have gained a better understanding of different AI tools and e-learning platforms in teaching.			
	skills and promoting knowledge sharing through AI applications B. Applying knowledge through hands-on projects: - Maker projects: Students create inventions based on	Most teachers can integrate e-learning platforms and AI applications into their teaching.			
	 everyday needs they observe in S1 Mobile Apps development: designing apps for handheld devices to improve user experience and functionality in S2 Digital Game development: Using AI technology, students get hands-on experience in the game development process 	Most teachers agree that using AI applications and elearning platforms can support their teaching.			
	C. Competition-based training: Students participate in				

1.4 Craft engaging educational experiences for deeper understanding through immersive learning	various competitions to showcase skills, foster teamwork, and encourage personal and academic growth. S3 STEM Project: Utilizing AI-driven research and innovation tools for idea generation, problem-solving, and knowledge synthesis in S3 Biology: Using Nobel Prize-recognized AI methodologies to engineer peptide sequences for next-generation cancer treatments, bridging biology with computational science in S3. English Language: Implement AR-assisted oral practice in partnership with HKUST, using VR glasses for immersive, scenario-based language drills in S5 and 6. Chinese History: Collaborate with the Academy of Chinese Studies to use an AI chatbot, "Dialogue with Veterans of the Second Sino-Japanese War", as part of an immersive learning activity in S1-6 Geography: Explore global landscapes in virtual reality using "FLY" with Google Earth on the Meta Quest 3 in S3 Science: In the "Mission ISS" experience on Meta Quest 3, students take a virtual trip to orbit and explore life on the International Space Station to learn more about aerospace science in S2. Physics: Students use Meta Quest 3's 'Newton's Room' to apply Newton' laws of physics to solve interactive puzzles that adapt to their physical environment in S4-S5	Most teachers are positive towards the use of e-learning and AI tools in teaching.		iPad	
Leverage ai-driven image generation and processing in L&T pedagogy	Chinese Language: Use DuoBao, a leading AI chatbot developed by ByteDance, to transform content into images, enhancing students' deep learning in literature and writing in S1-S3			iPad	

			1	
	History: Utilize AI to summarize information about inventions from the Industrial Revolution for in-class presentations in S2			
	Geography: Generate videos to help reinforce learning during lessons in S3			
1.6 Foster responsible AI citizens through critical engagement	Following the "Information Literacy for Hong Kong Students" Learning Framework by the EDB, students will be trained to use information effectively and ethically through case discussions and hands-on experiences across the CL and ICT curricula.			iPad
	As a participating school in the CUHK Jockey Club AI for the Future Project, students will learn to become responsible citizens in the digital age through our curriculum.			
	Implement a systematic audit of AI-generated outputs to prevent instances of academic work being created entirely by artificial intelligence			
1.7 Establishing a Digital Education Team to drive innovation and	Assist teachers in integrating technology into lesson planning, pedagogy, and classroom management.			
implement educational technology in school	Collaborate with different departments to develop or source high-quality digital content that aligns with curricular goals.			
	Provide ongoing training and resources to empower teachers in using digital tools effectively.			
	Evaluate the impact of digital tools by integrating feedback and analyzing learning data.			
	Pilot emerging technologies (e.g., AI, VR) through partnerships, sharing insights to guide implementation.			

	Ensure robust and equitable access to technology by maintaining reliable hardware, software, and connectivity in the school context.
	Promote the safe, ethical, and critical use of technology by providing guidelines for the use of generative AI.
1.8 Promoting and coordinating AI and e- learning platforms	Use GoodClass.ai as the cornerstone for integrating AI into learning and teaching.
81	Facilitate the use of online tools like Kahoot! and Class Dojo to enhance the effectiveness of classroom teaching.
	Utilize Canva Edu to provide valuable resources for educational content creation for both teachers and students.
	Leverage Microsoft Teams as an effective learning platform, enhanced by the Microsoft Learning Accelerator.
	Source and promote suitable learning platforms to facilitate teaching and learning.
1.9 Enhance professional growth by leveraging	Implement regular training sessions for new teachers, focusing on AI-integrated pedagogy.
AI advancements and integrating modern eLearning	Foster peer collaboration through open classroom demonstrations of best practices.
methodologies in the classroom	Test initiatives in phases with volunteer teachers/students in pilot programs, such as enhancing active learning skills through the use of "GoodNotes" for advanced note-taking.
	Host staff development workshops focused on adopting innovative AI tools in the classroom.
	Under the scheme "AI for Science Education" scheme, science teachers will attend workshops, and two set of learning materials will be developed.

Major Concern 2: Cultivating students' GEAR in facing learning challenges and enhancing their ability to develop deep thinking skills as Visionary Learners

Target	Implementation Strategy	Success Criterion	Method of	Time	Responsib	Resource
			Evaluation	Scale	le Person	Required
Most students have a better understanding of the concepts of GEAR. Most students believe that GEAR lead to changes and improvements in learning. Most students attempt to use GEAR to make	beginning of the school year: GEAR up for Growth. The concepts of GEAR are introduced in the Growth Handbook. • Growth Mindset • Emotional Management • Adaptability • Resilience These competencies work together like a GEAR, helping	Most students have an initial understanding of GEAR. 70% of students believe that GEAR lead to changes and improvements in learning. 70% of students believe they possess GEAR traits and	APASO Stakeholder survey Lesson Observation Assignment inspection	Sep 2025 All year round	LTC RPC	Life-wide Learning Grant IT Lab Funding Reading Grant Diversity Learning Grant
progress through practice.	us face successes and failures while driving personal growth. Campus Display: Famous quotes related to GEAR are displayed throughout the campus. To teach and coach students to adopt the GEAR when facing learning challenges.	attempt to use GEAR to improve their learning.	Learning Resources Program surveys	All year round	LTC, SAC,	Support from universities and external organizations
	Language Subjects(S1-3) Chinese: Classic Chinese poems and quotes about success and failure will be taught, and a "Fei Hua Ling" competition will be held during the Chinese Culture Week. English: Students will read selected chapters from "Failosophy: A Handbook for When Things Go Wrong" to learn the correct attitude towards failure and understand how different individuals handle it.		Students' performance Observations from teachers and parents		Class Teachers, Different Subjects	

Bilingual creative activities related to success and failure are conducted, and outstanding pieces are selected for sharing during the morning assembly.

Citizenship, Economics, and Society (S1)

In Citizenship, Economics, and Society, students learn to tackle daily and future challenges, seize opportunities, pursue goals, and achieve aspirations within the Personal and Social Development units. These learning experiences help students develop proper values and self-management capabilities to overcome growth challenges and reject undesirable behaviors.

True Light Bearer's Course (S1-2)

Through TLB, students are introduced to ways of using the GEAR concepts to navigate successes and failures.

Combine real-life cases with the 8Q framework (What, Why, How, What If Not, Why Can't, Application, Deviation, Reflection) to guide students in multiperspective thinking and careful discernment. This approach helps them learn the appropriate attitude toward success and failure.

Class Teacher Lessons(S1-S5)

"My Experience of Success/Failure" is chosen as the discussion topic for one of the Buzzing Time meetings. In this session, class teachers encourage students to share their personal stories, guiding them in analyzing the underlying causes of their successes or failures and helping them extract transferable experiences and strategies. The GEAR Award Scheme will be implemented, where each student sets specific academic or behavioral goals, such as "Increase the overall average score by 5% in the UT2," "Achieve a 90% pass rate in regular Chinese dictation", or "Reduce the rate of overdue assignments by 30%". Students who achieve their goals will receive a reward.

Religious Lessons (S3-5) Stories of biblical figures and scripture verses are taught to demonstrate how successes and failures are approached through the truths of Christianity.		
Integrated Science (S1) Films about national scientific achievements are		
introduced in science classes, showcasing stories of how failures are turned into successes by scientists and the national scientific community. Through these stories, the growth mindset of continuous improvement is learned, and their adaptability and resilience are recognized.		
History and Chinese History (S1) Students will analyze significant events, exploring the factors behind successes and failures. They will participate in a "History Court" to dissect the reasons for different outcomes and learn valuable lessons from these events.		
Geography (S2-3) Students will study how different regions respond to natural disasters. They will analyze the successes and failures of these responses, learning about adaptability and resilience from these examples.		
Music (S1-2) In the music curriculum, positive values are taught through Christian hymns, and students are encouraged to persist in the face of failure through the creation of librettos.		
To encourage students to apply GEAR to their learning.	All ye round	ar ENG
During the Wednesday morning assembly, each class will produce a video to promote GEAR and foster positive thinking among students.		Department Different Subjects
Different subjects and committees will provide students		

	with methods and guidance to overcome learning challenges. This support will enable students to master strategies for improving performance in tests, exams, and external competitions. The CGC and LTC will collaborate with class teachers to track and analyze senior students' academic performance, providing counseling where needed. Students will be offered customized learning strategies and educational pathways through group guidance, mock university interviews, and academic counseling.			CGC LTC Class Teachers	
Most students recognize the higher- order thinking framework of visionary learners. Students acquire and apply this higher- order thinking framework to enhance their learning experience. Students recognize the benefits of being visionary learners and how it positively impacts their learning journey.	To introduce the thinking framework of visionary learners. During the assembly at the beginning of the school year, students will be introduced to the concept of a "Visionary Learner". The focus will be on emphasizing innovation and breakthroughs. Additionally, the 3M Thinking Framework will be presented to enhance their thinking skills. Multi Learning Materials Students are encouraged to collect books, websites, videos, AI resources, and academic articles from various subjects and fields. They will employ mind mapping and keyword techniques to effectively extract and analyze information. Multi-Perspective Analysis Students are guided to analyze problems from the perspectives of various stakeholders and aspects, using Divergent, Convergent, and Lateral Thinking. This approach aims to enhance their critical thinking skills and helps them gain a comprehensive understanding of complex issues. Multi-Dimensional Problem-Solving Strategies Students are encouraged to propose innovative solutions	Most students have an initial understanding of Visionary Learners. 70% of students can apply creative problem-solving skills, especially in STEM project learning and artistic creation. 70% of students recognize the benefits of being visionary learners.	Sep 2025	LTC	

by utilizing SCAMPER, Design Thinking, and creative problem-solving skills. This initiative helps them develop		
diverse viewpoints and creative solutions.		
To develop a featured curriculum that nurtures	All Year around	LTC
students' creative problem-solving skills		ICT Departme
Technology Problem-Solving → S1 Age of Innovation Camp:		nt
A three-day learning camp will be organized for S1		Different
students, integrating computer and science subjects with a		Subjects
focus on gerontechnology. Participants will engage in		
group projects that utilize design thinking to address social		
issues. They will create prototypes and showcase their		
work at a Learning Expo, highlighting their innovative		
solutions.		
♦ S2 Learning Adventure Zone:		
In the S2 Computer Literacy class, a learning game zone		
will be designed, covering five domains: language, STEM,		
humanities, arts, and True Light History. These games are		
specifically created for the Primary 6 KTL Taster Program		
and the Pre-S1 Summer Institute.		
♦ S3 STEM Project Learning :		
S3 students will engage in STEM Project Learning,		
undertaking projects that integrate science, technology,		
engineering, and mathematics to address real-world		
challenges.		
Learning Problem-Solving		
During the Pre-S1 Summer Institute and Form Assembly,		
students will be taught methods for time management,		
memory techniques, motivation enhancement,		
concentration skills, and goal setting. They will be		
encouraged to unleash their creativity and design		
personalized learning strategies that suit their individual		

needs.

Life Problem-Solving

In addition to the Home Economics lessons, a dedicated life problem-solving course for junior form students will be introduced during the 9th period on Mondays and Tuesdays. This course will cover essential skills such as storage and organization, basic woodworking, financial literacy, and basic first aid.

To develop a curriculum that nurtures students with the skills of visionary learners

In the BIZ Entrepreneurship Program, students have the opportunity to exercise creativity by engaging in business activities on campus, fostering their pioneering and innovative spirit. Students learn various design techniques from classes such as MI, Home Economics, and Visual Arts, which they use to create different products. A sales schedule is established four times a year, through which students not only learn about campus operations but also contribute proceeds to charity. Additionally, the products can be used as campus memorabilia, and students are given the chance to participate in the JA Entrepreneurship Competition.

The S2 CVA lesson will be transformed into a Creative Literary Writing course to stimulate students' writing potential and creative their creative expression abilities.

The Mathematics Modelling program (S3) will continue its efforts to encourage students to apply mathematical knowledge to solve real-world problems.

In the Chinese History "Quest for Truth, Pursuit of Light" program, role-playing and historical puzzle tasks are designed to engage students. Upon receiving secret documents, students must undertake problem-solving missions, thereby deepening their understanding,

	exploration, and critical analysis of historical events.				
	In the Home Economics, Visual Arts, and Music curriculum (S1-3), students will engage in a series of creative design projects, such as eco-friendly fashion exploration, culinary recipe design, art creation, and musical composition. These activities are designed to encourage students to unleash their creativity, incorporating creative elements into their work, and thereby enhancing their design skills and problem-solving abilities in daily life.				
	Challenging questions will be included in tests and exams to assess students' creative problem-solving abilities, and bonus marks will be awarded to those who excel. This applies to subjects such as Geography, Science, and Mathematics.				
	Different subject departments will encourage students to apply their creativity and problem-solving skills by participating in competitions such as essay contests, research report competitions, IGEM, and science competitions. These opportunities will further enhance their creativity, problem-solving abilities, and other comprehensive skills.				
2.3		Mark stardayta		I TC	
Most students recognize the	To introduce students to three basic reading skills: • Locate Information:	Most students recognize the		LTC	
importance of	Access and retrieve information within a text	fundamental reading		RPC	
fundamental reading	Search for and select relevant information	skills in promoting		D:66	
skills in promoting higher-order thinking.	Understand and Compare	higher-order thinking.		Different Subjects	
inglier order unliking.	Represent literal meaning			Suojeets	
Most students acquire	Integrate and generate inferences from the text	70% of students			
and apply reading		acquire and apply			
skills to enhance their	Evaluate and Reflect	reading skills to			
learning across different subjects.	Assess the quality and credibility of a text Reflect on content and form	enhance learning across different			
uniterent subjects.	Keneet on content and torm	across unicient			

	Apply text in daily life	subjects.	
Most students			
acknowledge the	School assemblies will be organized, where authors and		
benefits of reading	speakers will be invited to share their reading experiences	70% of students	
and develop both an	and recommend various reading materials.	acknowledge the	
interest in and a habit		benefits of reading	
of reading.	A theme-based cross-curricular reading program will be	and develop an	
	implemented during the morning reading period. The	interest in and habit of	
	theme, "Discovering Through Reading," will cover	reading.	
	intriguing knowledge from multiple disciplines, including		
	human origins, human civilization, religious ethics,		
	economics, and natural landscapes, to broaden students'		
	reading horizons. After reading, students will complete		
	simple tasks and submit their answers electronically. This		
	process will assess their abilities in retrieval,		
	comprehension, evaluation, and reflection. Students'		
	answers will be collected electronically to gather data,		
	review, and assess their reading performance.		
	Various reading madia including diverse electronic		
	Various reading media, including diverse electronic platforms and channels, Audiobooks will be effectively		
	utilized to promote a wide range of books. This approach		
	encourages students to read more, enriches their reading		
	experiences, and enhances their interest and learning		
	quality. Additionally, it supports the promotion of		
	Language Across the Curriculum (LAC).		
	Language Meross the Carrenant (LMC).		
	Foreign and mainland teaching materials will be		
	introduced to deepen teaching. This exposure to diverse		
	perspectives and content enriches students' understanding		
	of different areas of knowledge.		
	The Reading Promotion Committee will organize various		
	activities to promote a reading culture in the school. These		
	activities will include quote competitions, reading		
	workshops, and Reading Week, all aimed at creating a		
	vibrant reading atmosphere on campus.		

Major Concern 3: Empowering students to embrace challenges and become antifragile in a supportive environment.

Targets	Strategies Strategies	Success Criteria	Methods of Evaluation	Time Scale	Persons in charge	Resources
3.1 Great People: Most students can embrace the core values and attitudes promoted by the school: "Compassion", "Acceptance", "Self- assurance" and "Hope" (CASH).	 The formal curriculum on core values will be revised in Religious Education (RE) lessons, the True Light Bearer's (TLB) Course, and during class periods with the Personal Growth Handbook. A "Blood, Sweat, and Tears" campaign (Failure education) will be held at the school, focusing on the concept of Resilience (4R) School assemblies will include Wisdom Talks and Alumni Sharing sessions on failure experiences, also emphasizing Resilience (4R) Activities: Experiences related to sustainable development in social enterprises, such as UNESCO's Space Seeds programme (GEOG). Opportunities for meetings with great individuals will be provided through interviews or job shadowing. 	70% of students and teachers agree that they acquire knowledge, skills and attitudes for healthy growth and development. 70% of students demonstrate positive reflections in CASH	APASO Stakeholder survey Programme surveys Students' performance Observation from teachers and parents Feedback from students, teachers, and	All year round	SAC DGC Subject Panel Heads NSCC RAC SDC IEC PTA	Life-wide Learning Grant Support from HKU, QEF, external professional organization, celebrities, NGOs, alumni & parents.
	be provided through interviews or job shadowing. 6. 傳訊小隊 (Caring Ambassador)		parents		AA	
3.2 Great Time: Most students have the opportunity to achieve and experience success during their school journey.	 S6 Activities: Chicken Soup for DSE fighters cum Pledge Ceremony, Graduation Photo Shoot (Group and Individual), Graduation Race, Graduation Ceremony, High Table Tea. Orientation programmes for all S1 students and new S2-5 students focusing on self-management skills Big Sister Scheme (Assistant Personal Trainers) Board Design Competition 	70% of students agree that they have experienced success in school.	Opinions collected through Buzzing Time, Personal Growth Handbook, Bi- weekly Journals, Form-based		Form teachers and class teachers	

	5. The school's history will be introduced during tanniversary celebration, assemblies, and the TruBearer's course for S1.	G ·	
Great Life: Most students can thrive in a supportive and healthy school environment, fostering personal growth and enabling them to pursue a fulfilling and successful life.	 Wellness Hub (4R - Rest) Wellness Ambassador programme (The Mental Association of Hong Kong) focusing on Relaxa (4R) Mediation Ambassador for class association (H. LivingWorks safeTALK Programme: train teach students to become gatekeepers and ambassador mental health. (HKU CSRP) Monthly Birthday Blessings Celebrations: Lunar New Year Fair Wellness Week activities (LevelMind, Nitecat. In focusing on Relaxation (4R) Activities organized by the Health Education Committee, such as Health Day, physical health lunchtime programmes Healthy Mind-Body-Spirit Programme, such as Wellness+ (The New Life Psychiatric Rehabilit Association) focusing on Relaxation (4R) Whole School Health Programme (Health Educ Committee) IG stories, videos and posters featuring "Great Successful Alumni" will be created. Various experiential activities, including trainin camps, excursions, and visits are offered to ider 	helped them better understand conflicts and recognize the importance of communication. 70% of students agree that they have a better understanding of their emotions and lead a healthier life. ion 70% of students appreciate collaborating with their peers.	

students' interests and strengths at the junior levels. 13. Parent Education initiatives include online platform, Parent Academy (Supporting Students Through Failure to Foster Growth and Resilience), parent-child workshops (HKU CSRP core school), and support groups. 14. Conduct a series of professional development workshops for teachers to enhance their skills in identifying and addressing students with emotional needs. (The Mental Health Association of Hong Kong) 15. Set clearly defined roles and expectations for class teachers to provide individualized guidance to students. 3.4 Great Contribution: Most students can collaborate constructively, making significant contributions to their teams and enhancing collective success through shared goals and mutual support. 3.5 Great Achievement: Most students can recognize and celebrate their achievements, gaining 3. Joint School Leadership Training for ECA leaders.			atridanta? interests and atmosphere at the feet in the 1		Т
Parent Academy (Supporting Students Through Failure to Foster Growth and Resilience), parent-child workshops (HKU CSRP core school), and support groups. 14. Conduct a series of professional development workshops for teachers to enhance their skills in identifying and addressing students with emotional needs. (The Mental Health Association of Hong Kong) 15. Set clearly defined roles and expectations for class teachers to provide individualized guidance to students. 3.4 Great Contribution: Most students can collaborate constructively, making significant contributions to their teams and enhancing collective success through shared goals and mutual support. 3.5 Great Achievement: Most students can recognize and celebrate their Different out-reach experiential programmes and tailor-made activities are offered for students with diverse talents including joint-school ECA activities. Different out-reach experiential programmes and tailor-made activities are offered for students with diverse talents including joint-school ECA activities. 2. One extra-curricular activity per student (S1-S4).		12			
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celebrate their 2. One extra-curricular activity per student (S1-S4). competition.					
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	achievements, gaining	3.	Joint School Leadership Training for ECA leaders.	tompounom.	

confidence in their	4.	S1 Admission Ceremony	70% of students		
capabilities and	5.	S4 Promotion Ceremony	agree that the		
finding joy in their	6.	Souvenirs for celebration	activities can help		
learning journey.			them identify their strengths.		
3.6			their strengths.		
Great Motherland:	1.	PBL in CES and CSD.	70% of students		
Most students have	2.	S3 and S4 service projects related to the SDGs	are aware of		
opportunities to	3.	Discussions on global issues in CES (S1-S3), CSD(S4-	various global issues.		
critically examine		S5), English (S1-S5), Science (S1-S2), Geography (S2-	issues.		
global issues and		S3), History (S3-S4) and Economics (S5).			
develop a sense of	4.	Green Education (Nan Fung)	70% of students		
national identity and	5.	S2 Guangzhou True Light Exchange	demonstrate respect for the		
global citizenship by	6.	S3 Trip to Huizhou	values of		
interacting	7.	Visits to Sister Schools in Mainland China, including	individuals from		
successfully and		TV station like China Central Television	different cultures.		
respectfully with	8.	Establish the network of Sister Schools worldwide			
diverse peoples and		(e.g., Hokkaido)			
cultures.	9.	Sister School Exchange Programme			
	10.	Global Week x Humanities focused on respect,			
		inclusion, and acceptance			
	11.				
		Youth Forum			
	12.	International competitions such as MUN (local,			
		mainland, world), iGem			
	13.	1 6 6			
		Singapore			
	14.	Excursions focused on global awareness, like the trip to			
		Finland			