SKH Lam Kau Mow Secondary School Evaluation of Annual School Plan 2024-2025

School Motto: Acquiring knowledge and practising with determination 致知力行

Major Concern 1: To promote effective learning and teaching ((Domain 2: Learning and Teaching)

	Targets	Implementation Strategies		Success Criteria	A	chievements, Reflections and Suggestions
1.1	Self-directed learning and good learning habits are strengthened	1.1.1 Class-time Programmes are organized for students to learn how to monitor their own learning process by setting short-term or long-term goals, planning, evaluating and writing progress reports in the student diary.	short-term or long- ating and writing report that they practise self- directed learning cycle regularly:		•	84.6% of students agreed that they practised self-directed learning cycle regularly. 72.0% of students agreed that they did lesson preparation regularly.
		1.1.2 Teachers continue to teach and strengthen the following learning skills or practices, and		ii. engage in the learning process	•	Most teachers (68.3%) agreed that students did lesson preparation regularly, though the
		require students to follow them in order to establish good learning habits: iii. modify learning methods and keep		target of 70% had not been reached. 85.9% of students and 70.7% of teachers		
		(a) Lesson preparations	track of the learning process		agreed that students took notes regularly.	
		(b) Note-taking		iv. evaluate	•	For daily revision, only 63.8% of students
		(c) Daily revision	2	learning 2. ≥70% of students and teachers		agreed that they did it regularly, the percentage was lower than expected.
		(d) Asking questions in lessons	2.		•	66.6% of students agreed that they took
	1	1.1.3 Learning strategies and practical ways to master the subject content and concepts are shared by subject teachers at the beginning of a new school term.		agree that students do lesson preparations regularly.		initiative to ask questions in lessons regularly however, only 48.7% of teachers agreed that their students did so. Both figures were lower than expected, reflecting that students had not yet built up
		1.1.4 More outside-the-classroom or life-wide learning activities are arranged to arouse students' interests in learning, motivate them to learn independently and broaden their horizons.	3.	≥70% of students and teachers agree that students take	•	a strong habit of asking questions. This might due to not having enough confidence and curiosity in their learning. Moving forward, while students' good

Targets	Implementation Strategies	Success Criteria	Achievements, Reflections and Suggestions
	 1.1.5 To facilitate the development of learning skills among students, teachers should (a) check if graphic organizers such as flow charts, tables and mind maps are used in assignments. (b) check students' notes. (c) ensure students ask questions in lessons. (d) check if students have done lesson preparations. 	notes regularly. 4. ≥70% of students report that they do daily revision regularly. 5. ≥70% of students and teachers agree that students have built up the habit of asking questions in lessons.	learning habits have been strengthened, these must continue to be fostered in the coming academic year. Furthermore, more strategies should be implemented to raise students' competence and ownership of their learning.
1.2 Students with diverse learning abilities can learn effectively	 1.2.1 Different teaching strategies and assessment methods suitable for different learners are employed. 1.2.2 Tiered assessments and assignments for different levels of students are adopted so as to help weaker students manage to answer challenging questions. (The weaker students can request to have tips or guidelines for tough questions in quizzes / tests / assignments) 1.2.3 Teachers pair up to create at least one tiered assignment for different levels of students and submit it to the school by 18/12/2024. 1.2.4 More challenging or high-order-thinking questions are included in the assignments and assessments for stronger students. 	 ≥80% of students agree that they can learn effectively in lessons. ≥80% of students agree that assignments are challenging yet achievable. ≥80% of students agree that they are able to give positive and constructive comments to each other. Low achievers are becoming more confident in 	 86.1% of students agreed that they learned effectively in lessons. 86.0% of students agreed that assignments were challenging yet achievable. 88.2% of students agreed that they were able to give positive and constructive comments to others. 51.2% of teachers agreed that low achievers were becoming more confident in learning. 90.2% of teachers agreed that students with different abilities were able to complete their learning tasks and assignments with reasonable quality. 90.1% of students meeting the

Targets	Implementation Strategies	Success Criteria	Achievements, Reflections and Suggestions
Targets	 Implementation Strategies 1.2.5 Students of different abilities are grouped strategically so that there will be stronger students guiding weaker students in a group. 1.2.6 An inclusive learning environment is created for students of diverse learning abilities so that students would not be afraid of making mistakes, and be able to give positive and constructive comments to each other. 1.2.7 Students are required to practise self-directed learning skills by learning a new thing on their own during a long holiday. This would foster a growth mindset in students. 1.2.8 Some relevant class-time programmes or talks are arranged in Day 2 Assembly to foster in students a growth mindset. 	learning. 5. ≥80% of teachers agree that students with different abilities are able to complete their learning tasks and assignments with reasonable quality. 6. ≥90% of students meet the promotion criteria.	Achievements, Reflections and Suggestions promotion criteria. The data above reflected that most students with various learning abilities could learn effectively in lessons. However, the low achievers still need more assistance to improve their academic performance and boost their confidence.
	 1.2.9 Support programme is held for repeaters and low achievers to give them academic and emotional support. 1.2.10 Pedagogies that help develop students' sense of competence in learning are shared in staff meetings. 		
1.3 Students are more engaged in learning through student-centred	 1.3.1 Think-pair-share collaborative learning strategy is adopted continuously. 1.3.2 More cooperative and collaborative group work is conducted in lessons to enhance students' thinking, problem-solving and collaborative skills. 	 ≥90% of students and teachers agree that students are engaged in lessons. ≥70% of students and teachers agree 	 88.1% of students and 90.2 % of teachers agreed that students were engaged in lessons. 87.8% of students agreed that they had the ownership in learning, but only

Targets	Implementation Strategies	Success Criteria	Achievements, Reflections and Suggestions
pedagogies in daily teaching	 1.3.3 Students are given more chances to assess their peers' classwork or assignments to reinforce what they have learned and enhance their collaborative skills. 1.3.4 Students are given more chances to speak in groups or in front of the whole class to boost their presentation skills and build up their self- confidence. 1.3.5 A flipped-classroom approach is adopted on some topics. 	that students have the ownership in learning.	 58.5% of teachers agreed. The results showed that teachers had high expectations for students to be responsible, autonomous, and self-directed in their learning, and that they believed the students could perform at a higher level. It was suggested that student-centred pedagogies should be reinforced in the coming academic year.

Major Concern 2: To enhance STEAM education (Domain 2: Learning and Teaching)

Targets		Implementation Strategies		Success Criteria	Achievements, Reflections and Suggestions		
2.1 Students have developed creativity, collaboration and problem	developed creativity, shared by subject teachers at the beginning of a new school term. The second developed creativity and problem in the subject content and concepts are shared by subject teachers at the beginning of a new school term. The second developed are shared by subject teachers at the beginning of a new school term.	 86.2% of students agreed that they had developed their creative minds. 90.7% of students agreed that they could collaborate with my classmates 					
solving skills	2.1.2	Think-pair-share collaborative learning strategy is adopted. More cooperative and collaborative group work is conducted in lessons.	2.	≥70% of students report that they understand how to collaborate with	 well. 87.3% of students agreed that they had mastered problem-solving skills. 		
	2.1.4	Students are encouraged to take part in open competitions involving their creativity, collaboration and problem-solving skills.	3.	classmates. 3. ≥70% of students report that they have mastered problemsolving skills. 4. ≥70% of students report that they have the opportunity to showcase their learning outcomes. 5. Teachers reflect that students' creative minds have been	classmates. 3. ≥70% of students report that they have mastered problemsolving skills. 4. ≥70% of students report that they have the opportunity to showcase their learning outcomes. 5. Teachers reflect that students' creative minds have been	 ≥70% of students report that they have mastered problemsolving skills. ≥70% of students report that they have the opportunity to showcase their learning outcomes. Teachers reflect that students' creative minds have been 	87.5% of students agreed that they had the opportunity to showcase my learning outcomes.
	2.1.5	Assignments / Projects that help enhance students' creativity, collaboration and problem-solving skills are given to them.	4.				• 58.5% of teachers agreed that students' creative minds had been developed.
	2.1.6	The products of students are showcased in an Assembly/ through Campus TV/ in the school hall.					 85.3% of teachers agreed that students understood how to collaborate with their classmates.
			students' creative minds have been developed. 6. Teachers reflect that students understand				• 68.3% of teachers agreed that students had mastered problem-solving skills.
				6. Teachers reflect that students understand	 83.0% of teachers agreed that students had the opportunity to showcase their learning outcomes. 		
	wit	how to collaborate with their classmates. Teachers reflect that	 According to the results, students demonstrated development in creativity, collaboration, and problem- 				
	students have mastered problem-solving skills.	solving. From the teachers' perspective, there was room for further growth, particularly in					

Targets	Implementation Strategies	Success Criteria	Achievements, Reflections and Suggestions
		students have the opportunity to showcase their learning outcomes.	fostering greater creativity and more advanced problem-solving skills. To achieve this, it was recommended that students be provided with more experiential learning to widen their exposure.
2.2 Students' potential in STEAM subjects is unleashed	 2.2.1 Cross-curricular projects are carried out to unleash students' potential for STEAM development. 2.2.2 CUHK Jockey Club AI for the Future Project for integrating STEAM elements to CL and D&T is adopted to equip students with appropriate STEAM knowledge and skills. 2.2.3 The curriculum of related subjects is revised to facilitate STEAM education such as adopting Project with Nan Fung Group in CL curriculum. 	 ≥70% of students report that the following subjects help them develop their STEAM skills respectively: D&T, CL, Science subjects, and Mathematics. Teachers reflect that some students' potential in STEAM is unleashed and most of them have strengthened their STEAM skills. 	 69.3% of the students who took D&T agreed that the subject helped them develop their STEAM skills. 71.4% of the students who took CL agreed that the subject helped them develop their STEAM skills. 84.0% of the students who took Science subjects agreed that the subjects helped them develop their STEAM skills. 79.4% of students agreed that Mathematics helped them develop their STEAM skills. 70.5% of the students who took VA agreed that the subject helped them develop their STEAM skills. Departmental feedback indicated significant student growth across subjects. Science teachers reported that students had not only unleashed

Targets	Implementation Strategies	Success Criteria	Achievements, Reflections and Suggestions
			their STEAM potential but also
			strengthened their related skills.
			Similarly, teachers in D&T and CL
			observed students successfully
			tackling assignments involving
			higher-order thinking. In
			Mathematics, teachers noted students'
			ability to integrate cross-disciplinary
			knowledge to analyze and solve
			problems.

Major Concern 3: To promote students' social-emotional development (Domain 3: Student Support and School Ethos)

Targets	Implementation Strategies	Success Criteria	Achievements, Reflections and Suggestions
3.1 Christian values and character strengths are nurtured. (Focused Christian values and character strengths: love, caring, resilience, risk-taking,	 3.1.1 A regular Christian Assembly (on Day-7 morning), is taken charge by teachers and students and is held for promoting Christianity and instilling in students Christian values e.g. love, faith, peace, etc. 3.1.2 Religious activities like Christian fellowship, Gospel week, Bible Study groups are organized to nurture students' spiritual growth. 3.1.3 Joint-school fellowship is arranged to increase students' exposure and the exchange of testimonies of their Christian life with peers of other schools, etc. 	 ≥85% of students report that they are more willing to try new things. ≥85% of students report that they care about other people. ≥85% of students report that they can see some positive qualities in 	 92.8% of students agreed that they were more willing to try new things. 92.5% of students agreed that they cared about other people. 92.1% of students agreed that they could see the positive qualities in themselves. 91.3% of students agreed that their positive values were strengthened. 74.3% of students agreed that their Christian values were strengthened.

Targets	Implementation Strategies	Success Criteria	Achievements, Reflections and Suggestions
self- confidence and self- worth)	3.1.4 Deepen the cooperation between the HKSKH Holy Spirit Church and school to nurture students' spiritual growth and strengthen Christian values.	themselves. 4. ≥75% of students agree that Christian/ positive values are strengthened among students.	• In general, teachers in the Religious Education Committee agreed that Christian or positive values were strengthened among students.
		5. In general teachers in the RE evaluation meeting agree that Christian/ positive values are strengthened among students.	
3.2 Students have a balanced development through engaging in different activities.	 3.2.1 Leadership Training Programme is arranged for students who are taking the leading role to enhance their leadership and communication skills. 3.2.2 Adventure-based camps are organised for junior-form students to develop in them a risk-taking attitude, self-confidence and team spirit. 3.2.3 Service-Learning Programme is organized for different levels of students (F.1 – F.5) to raise their awareness of societal needs, while increasing their self-esteem and well-being. 3.2.4 Students are requested to set goals for non-academic development to help them move forward. 	 ≥85% of students report that they have enough chances to join different activities. ≥85% of students report that the outside-the-school activities have broadened their horizons. ≥85% of students report that they care about the community. 	 92.3% of students agreed that they had enough chances to join different activities. 92.5% of students agreed that the outside-the-school activities had broadened their horizons. 91.8% of students agreed that they cared about the community 90.9% of students agreed that they were willing to contribute to the community. 89.3% of students agreed that they were used to planning before taking actions. Teachers from D&G, CCA, LE, Service
	3.2.5 'One Student One Co-curricular Activity' Policy is adopted for F.1-F.3 students to allow them to develop various generic skills,	4. ≥85% of students report that they are	Learning Committees agreed that the strategies could enhance a balanced development of students.

Towasta		Implementation Strategies		Sugges Cuitania	Annual School Plan 2024-2025 Evaluation p.9	
Targets		Implementation Strategies including collaboration, communication, problem-solving and self-management skills.		Success Criteria willing to contribute to the community.	Achievements, Reflections and Suggestions	
	3.2.6	More outside-the-classroom or life-wide learning activities are arranged to arouse students' interest in learning, motivate them to learn independently and broaden their horizons. (repeated)	5.6.	≥85% of students report that they are used to planning before taking actions. In the evaluation meetings of different committees concerned, teachers, in general, believe that the strategies can enhance a balanced development of students.		
3.3 Positive life attitudes and caring culture	3.3.1	Hand-in-hand Programme is arranged to provide F.1 students support to adapt to the school environment.	1.	1. ≥85% of students report that they have confidence in	 87.6% of students agreed that they were confident in overcoming obstacles. 91.9% of students agreed that they kept 	
are strengthened	3.3.2	Revamped Class-time Programme to enhance values education and students' character strengths is extended to S4.	overcoming obstacles.	a good relationship with peers.88.5% of students agreed that people		
		The character strengths the school focuses on are promoted by any means necessary.	2.	report that they keep a good relationship	report that they keep a good relationship 89.5% of students agreed that	 were caring at school. 89.5% of students agreed that school was a safe place, both physically and
	3.3.4	Class Spirit Cultivation Scheme is adopted at different levels to strengthen the bonding between students.	3. 2 2 4. 3	≥85% of students agree that people are	psychologically, for learning.88.4% of students agreed that they	
	3.3.5	Students are arranged to join Peer Power- Student Gatekeeper Training Programme (EDB) to learn methods to maintain well- being and practical skills to care about peers in distress, thus to promote positive life		caring at school. ≥85% of students agree that the school	 were more aware of the importance of doing sports regularly. The members of the student support committees agreed that positive life 	

Targets	Implementation Strategies	Success Criteria	Achievements, Reflections and Suggestions
	attitudes and caring culture at school. 3.3.6 Form periods and activities (e.g. Mental Health Days) related to mental health are arranged at different levels (F.1-F.6) to promote well-being. 3.3.7 Promotion of Sports Ambience in School Campaign is adopted to encourage students to do sports regularly to strengthen both their physical and mental health, as well as the positive attitude of perseverance.	is a safe place, both physically and psychologically, for learning. 5. ≥70% of students agree that they are more aware of the importance of doing sports regularly. 6. In the evaluation meetings of different committees concerned, teachers, in general, agree that the positive life attitudes and caring culture are strengthened.	attitudes and a caring culture have been reinforced. It was suggested that similar activities be continued in the coming year to strengthen this protective factor in students' development.
3.4 The sense of national identity is fostered.	 3.4.1 Chinese Cultural Education Development Committee is set up to deepen students' understanding of Chinese culture through developing curriculum and orgainsing various activities related to Chinese culture. 3.4.2 Prayer sessions about the nation and HK are included in Day 7 assemblies. 3.4.3 Short talks, presented by both students and teachers, about the development of the nation are continued to be arranged during the flagraising ceremonies. 3.4.4 Implementation of measures to safeguard national security and promote national 	 ≥80% of students report that their understanding of Chinese culture has increased. ≥80% of students report that they are more concerned about the nation and Hong Kong. ≥80% of students indicate that their knowledge of mainland China has 	 90.2% of students agreed that their understanding of Chinese culture has increased. 90.7% of students agreed that they are more concerned about the nation and Hong Kong. 90.2% of students agreed that their knowledge of mainland China has grown. 87.7% of students agreed that they have a better understanding of the "STEAM"

Targets	Implementation Strategies	Success Criteria	Achievements, Reflections and Suggestions
Targets	Implementation Strategies education are improved continuously. 3.4.5 Exchange activities with our sister school in mainland China are organized. 3.4.6 Mainland study tours are organized for students to learn more about the development in the mainland, learn more about the Chinese culture and strengthen their national identity.	grown. 4. ≥80% of students report that they have a better understanding of the "STEAM" development in mainland China. 5. ≥80% of students indicate that they have a deeper understanding of the culture in mainland China. 6. ≥80% of students report an increase in their sense of national identity.	 development in mainland China. 90.9% of students agreed that they have a deeper understanding of the culture in mainland China. 88.9% of students agreed that their sense of national identity improves. 85.4% of teachers agreed that students' national identity recognition has increased. Techers from the Chinese Department, the Chinese History Department, the National Security Education (National Flag raising) Committee and the National Security Education (Informal
		7. Teachers of the Chinese Department / Chinese History Department / RE Committee / National Security Education (National Flag raising) / National Security Education (Informal curriculum) reflected that students' national identity recognition has increased.	