

Yuen Long Merchants Association Secondary School Annual School Plan, 2021-2022

I. Situational Analysis

	Strengths – Internal Factors		Weaknesses – Internal Factors
1.	Our IMC is highly supportive. Experienced IMC managers make	1.	Students' leadership skills, independent planning capability and habit
	contributions to the development of school directions and policies.		of goal setting are needed to be trained.
2.	·	2.	,
	development of the school.		support outside school.
3.	The school has a liberal, positive and sophisticated culture which allows	3.	Students lack the experience in applying different knowledges or skills
	people to do self-reflection and continuously to show improvements.		to a real-life situation.
4.	Our staff have a shared vision and mission.	4.	The self-management of students can be further enhanced.
5.	Students are well-behaved and receptive to advice.	5.	The learning diversity becomes wider, especially during online lessons.
6.	Students have shown improvement in their confidence in learning and		Self-esteem of low achievers is lower, leading to poorer learning
	have taken the initiative to learn despite the prolonged face-to-face		attitude.
	class suspension due to the Covid-19 pandemic.		
	Opportunities – External Factors		Threats – External Factors
1.	Enriching the curricula of the Senior Secondary Core Subjects can	1.	The pandemic-induced disruption on education and economic
	create room to strengthen students' other learning experiences.		recession continue to pose challenges to different stakeholders.
2.	Professional experts who render school-based support through project,	2.	The phenomena of the misuse of social media, and mental health
	QSIP, CUHK foster school improvement.		issues have been aggravated by the pandemic-induced policy such as
3.	Many resources and funding, such as CLP grant, Life-wide learning		lockdown and social distancing.
	grant, funding to develop innovative laboratories, are available to		
	unleash students' potential and support teachers' professional		
	development.		

II. Implementation Strategies

1. Major concern 1: To foster students to be active learners and to help them explore their potentials

Targets	Strategies/Activities/Programs/	Success Criteria	Methods of	Time Scale/	People in	Resources
	Actions		evaluation	Time	charge	required
1.1 To nurture students to be self-regulated learners with good learning habits and skills	● To equip students with effective learning skills and IT skills/competence (including goal-setting & self-reflection skills, project learning skills and problem solving skills) - Arrange workshops and review sessions for junior form students and S6 students to assist them to set and refine their academic and personal goals, devise strategies to achieve them and reflect on their performance in Personal Growth Period (S1: Note-taking skills & eLearning, S2: Self-reflection on HYE, S3: Time management, S4: Prepare myself to be a senior form student, S5: Self-reflection according to predicted and challenge grades, S6: Sharing by Alumni to prepare for DSE)	 75% of students of each form agree that they have acquired specific learning skills which are conducive to their life-long learning. 70% of students agree that subject specific study skills (especially self-reflection, problem-solving skills or project learning skills) have enabled them to develop effective learning skills. \$1-\$3 students are able to use different kinds of learning skills. At least one learning task with the application of subject specific study skill (especially students' self-reflection, problem-solving skills or project learning skills) is submitted by each department to L&T committee. 	• Students' learning questionnaires • Feedback from teachers • Lesson observation (Students' initiatives and abilities in subject specific study skills) • Records of learning tasks	Whole year	• L&T Committee • Student Development Committee	

		T	
 Incorporate the subject- 	 Dissemination of information 		
specific study skills into	on the quality of self-reflection		
the teaching programme	& selected subject specific		
to enhance students'	note-taking skill on SD day/		
self-reflection, problem-	Staff Meeting.		
solving skills and project	S		
learning skills.	• 75% of S1-S3 students agree		
	that the learning activities		
Develop a school-based	arranged by STEM and SLCE are		
STEM & SLCE curriculum	able to foster their creativity		
	• 1		
to enhance students'	and problem-solving skills.		
problem-solving skills			
and creativity in	 Vertical planning framework for 		
authentic situations.	study skills and IT competence		
	in eLearning is well established.		
 Draft a vertical planning 			
for study skills and IT			
skills/competence in			
eLearning.			
02006.			

Targets	Str	rategies/Activities/Programs/	Success Criteria	Methods of	Time Scale/	People in	Resources
1.2 To utilize different assessment tools and platforms to	•	Actions To set up board of fame either on school campus or in school website to endorse outstanding	 70% of students are motivated by the board of fame. 70% of S1 agree that the LAC 	• Students' learning questionnaires • Feedback from	Time Whole year	• L&T Committee	required /
optimize the effectiveness of teaching and help students monitor their	 To assist students in adapting to different learning stages To enrich EMI learning environment. 	 programme is useful for helping them adapt to EMI learning environment. 70% of S1 have shown more interest in studying English-related 	teachers • Lesson observation (Students' initiatives and	• Lesson observation (Students'			
learning progress	•	 To develop school- based LAC programme To make use of eLearning 	 subjects. 80% of S1 are able to use English to express themselves. 	abilities in subject specific study skills) • Records of			
		tools to encourage students' involvement and promote autonomy in learning. - Different subjects	80% of S1 teachers agree that eLearning can increase students' participation in lessons.	learning tasks			
		study how to use "BYOD" effectively and share their experiences on using BYOD to facilitate S1 students'	 70% of S1 teachers agree that eLearning can enhance students' autonomy in learning. Dissemination of good practices on 				
		learning in blended education.	BYOD scheme on SD day/ Staff Meeting.				

 To develop a school-based Academic Performance Monitoring System to help teachers review students' performance throughout the academic year with the help of Power BI. Develop school-based Power BI to help students move forward and make use of big data to do strategic data analysis. To develop a school-based policy to cater for diverse learning needs To cater for learner diversity, enhancement and consolidation classes after school are arranged to help those elites strive for better results or low achievers achieve basic 	 80% of teachers agree that school-based Power BI can help them review students' performance and give concrete feedback to students so they can move forward 80% of participating students agree that learning activities conducted in enhancement and consolidation classes have fostered their learning achievements. No. of L5 or above is raised by 10% in DSE results. Passing % of DSE results are higher than 95% in all subjects. 		

requirement

Targets	Strategies/Activities/Programs/ Actions	Success Criteria	Methods of evaluation	Time Scale/	People in charge	Resources required
1.3 To provide opportunities for students of different abilities to be active learners within and beyond classroom	 Improve reading literacy Enriching morning reading periods with excerpt reading programme and sharing by teachers or reading ambassadors Reading across curriculum in Junior Form English Curriculum 	 70% of teachers agree that students' reading literacy is improved. 70% of students are positive about the enriched reading environment. 70% of S1 feel good to read in English lessons. The majority of students like the excerpt reading programme and sharing by teachers in morning assemblies. 	Students' learning questionnaires Feedback from teachers Record of using library Lesson observation	Whole year	Reading Team LAC Team	/
	 To make good use of interdisciplinary and experiential learning activities inside and outside classrooms. To enrich the learning environment by havingdifferent KLAs to hold learning activity week in different periods (e.g. Stem Week, Chinese Language Week, English Fortnight, etc.). To enrich students' learning experience and enhance their exposures, arrange one 	 70% students agree that the learning environment is enriched by learning activity week held bydifferent KLAs. 75% students agree that joining the study tour in HK can enhance 	Students' learning questionnaires Feedback from teachers Records of Co- curricular Activities	Whole year	• L&T Committee • CCA Committee	Life-wide learning grant

form of students to go to study tour (in HK).					
To guide students to learn actively with the use of strategic teaching pedagogy. - Arrange a CP to discuss how to enhance ' interactions among students or between teachers and students or provide concrete feedback	 Teachers have used different strategies to guide students to learn actively. The CP will be used for discussing the pedagogies to raise students' effectiveness of learning At least one action research is submitted by each department or KLA to L&T committee. 	 Students' learning questionnaires Feedback from teachers Lesson observation Book/Assignme nt inspection Records of CP 	Whole year	• L&T Committee	QSIP Professional Support
	 Dissemination of information on the quality of active learning lessons on SD day/ Staff Meeting. 				

Major concern 2: To nurture students' core values of MASSIAN and to facilitate them to have a fruitful life.

Targets	Strategies/Activities/Programs/ Actions	Success Criteria	Methods of evaluation	Time Scale/	People in charge	Resources required
2.1 To strengthen students' understanding of core values of MASSIAN through a variety of experiential learning activities and programs held by student support committees	 To implement Values Education Subject in Senior Forms in order to motivate students to serve the community To provide more experiential learning activities for students to cultivate their positive values To provide a platform for students with different strengths to showcase their talents To arrange diversified extra-curricular activities for students in order to stretch their potential to the fullest 	 75% of students agree that the new subject can enhance their understanding of core-values of MASSIAN More experiential learning activities are organised More diversified ECA activities are organised 	Students' Learning questionnaires Records of Learning activities Feedback from teachers	Whole year	• Student Development Committee • CCA Committee • L&T Committee	Life-wide learning grant

2.2 To enable parents and teachers to have an understanding of how growth mindset promotes the well-being of MASSIAN	 To organize talks and workshops introducing the concept of growth mindset to parents and teachers To make good use of different platforms, e.g. e-Class Platform and MS TEAMS to enhance the home-school connection and mutual communication 	 Talks and workshops about Growth Mindset are organised 70% of teachers agree that Growth Mindset can promote the well-being of students 	 Records of Parents' education Feedback from teachers Parents' questionnaires 	Whole year	Student Development Committee Counselling Committee PTA	
2.3 To cultivate a positive learning environment	 To employ class-building activities in S1 & S5 to enrich the learning environment To discuss and evaluate the strategies, processes or study habits with students and celebrate success with students that have achieved the goals 	 Class-building activities in S1 & S5 are organised CTs evaluate with students after each assessment 	 Records of ECA activities Feedback from teachers APASO Survey KPM Survey 	Whole year	 Student Development Committee MCNE Committee 	Life-wide learning grant