Sha Tin Methodist College Annual School Plan

2022-23

School Vision & Mission

1. Vision

本基督精神,發展全人教育;藉宣講福音,培育豐盛生命。

To develop a holistic education based upon the Christian faith; to nurture our students to live an abundant life through the preaching of the Gospel.

2. Mission and beliefs

Provide whole-person education according to the spirit of Jesus Christ; Nurture abundant lives by teaching the gospel.

We believe:

That each and every student is the love of God and endowed individually. We therefore respect each of them and help them develop their potential to the full.

That through whole-person education on moral, intellectual, physical, social, aesthetic and spiritual aspects, every student will be able to model on Jesus Christ, to "grow in wisdom and stature, and in favor with God and men." (Luke 2:52)

That the meaning of life does not lie in material affluence but in the quality of life. The gospel of Jesus Christ is the basis for development of a holistic life: "I have come that they may have life, and have it to the full." (John 10:10)

That education is teaching by word and deed, just as what Jesus Christ did to his disciples.

Sha Tin Methodist College Annual School Plan 2022-23

Major Concerns for 2022-2023 (in order of priority):

- 1. Strengthen students' learning ownership and unleash learning potential by optimizing teaching and learning pedagogy
- 2. Open up global perspectives and deepen learning's meaning by reimagining the curriculum
- **3.** Nurture positive attitudes and let students live a flourishing life through positive education

Theme:

Learning without Walls; Learning beyond Tomorrow; Living a Flourishing Life

Targets	Strategies	Strategies Success Criteria		Time Scale	People in charge	Resources Required
1. Strengthen	1.1 Brush up and improve	1.1 At least 60% students and	> ASP	Whole	English subject	Various
students' learning	students' English language	teachers agree with the	Survey	year	panel,	grant
ownership and	proficiency and capability	achievements of the	> SHS		EMI Subject	available
unleash learning	through EMI teaching &	strategies.	> APASO		Panels, SDC,	
potential by	learning:	a. Students' performance	➢ Evaluation		LAC group	
optimizing teaching	a. EMI teachers understand	and confidence in	meetings of			
and learning	clearly students' learning	studying EMI subjects are	subjects			
pedagogy	obstacles and provide	boosted and their English	➢ Interviews			
A. Brush up	effective practices of	language proficiency and	with			
English	reading, writing, speaking	capability are improved.	students			
proficiency and	and listening through F.1	Frequent reading, writing,	> Observation			
capability to	LAC Bridging course, in	speaking and listening				
enhance	the lessons of English	practices in EMI subjects				
students'	Language subject and EMI	are envisaged. Both				
self-directed	subjects so that students	students and EMI teachers				
learning	can clearly grasp the	give positive feedback to				
B. Conduct	content knowledge and	F.1 EMI bridging course				
collaborative	facilitate their self-learning	(1 st cycle of September)				
peer learning	b. Increase the use and	and agree that F.1 LAC				
and experiential	application of English in	booklet is a useful tool for				
learning so that	daily and authentic	self-directed learning of				
students have a	contexts through Day 5	the EMI subjects.				
greater sense of	morning assemblies, Day 6	b. A proactive and richer				
ownership in	LAC broadcasts, visual	English environment and				

1. Major Concern: Strengthen students' learning ownership and unleash learning potential by optimizing teaching and learning pedagogy

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	learning and	English banners & boards,	atmosphere are created in			
	their talent and	and Language across	the campus. Students find			
	potential can be	Curriculum collaboration	the language across			
	stretched	between English and EMI	curriculum activities, Day			
C.	Optimize	subjects and LAC	6 LAC broadcasts, Day 5			
	blended	activities such as Global	morning assemblies			
	learning and	Culture Week/Fridays,	authentic and interesting			
	increase sharing	sharing by English native	and they engage in the			
	and presentation	speakers and regular	activities.			
	platforms so	dialogues between	c. At least 60% EMI			
	that students	students and native	teachers participated and			
	would break	English speakers etc. so as	agree that the LAC			
	through the	to enhance their speaking	collaboration and			
	learning walls	skills and confidence.	professional development			
	and become	c. Arrange professional	and dialogues are useful			
	confident,	development time and	to improve EMI teaching.			
	self-directed	dialogues in the panel and				
	and active	among the EMI teachers to				
	learners	improve teaching				
		pedagogy and increase				
		LAC collaboration				
		1.2 Design scaffolding and	1.2 At least 60% students and	Whole	ADC,	Various
		interactive learning	teachers agree with the	year	KLA & Subjects,	grant
		activities to enhance	achievements of the		SDC	available
		students' sense of	strategies.			
		ownership and facilitate	a. Students agree that they are			
		knowledge co-construction	provided with many chances			
		among students:	to learn interactively and			

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a.	Avoid direct teaching		agree that clear guidelines and
	solely and passive learning		scaffolding questions to
	in the whole lesson.		participate and co-construct
	Allocate time for		the learning with peers in
	interactive learning and		daily lessons and Friday
	teaching. Provide clear		Extended learning zones.
	guidelines and scaffolding	b.	Students agree that the
	questions to facilitate		classroom setting, groupings
	peer-to-peer interactive		and atmosphere facilitate
	activities and 'Show and		communication and
	Tell', 'Think, Pair and		collaboration among students.
	Share', group presentation		Students are confident and
	or discussion activities in		engaged to share, present
	daily lessons and Friday		before the others and get
	extended learning zones		positive feedback and
b.	Create positive classroom		appreciation.
	setting, groupings and	c.	Students find the buddy
	class atmosphere to let		system and study groups
	students dare to ask		supportive and facilitate their
	questions, express		learning and agree that the
	opinions, give constructive		Friday Extended learning
	peer feedback, and show		zone provides a good
	appreciation etc.		opportunity for active
c.	Subjects set up buddy		learning.
	system and after-school	d.	Subject panels carry out
	study groups to facilitate		lesson study and peer
	peer learning and support		observation and find such
d.	Arrange collaborative		collaboration to prepare

lesson study on difficultlessons and peer observationtopic or ASP focus targetspractice useful and helpful forto improve micro-teachingprofessional development and
to improve micro-teaching professional development and
in the panel or KLA optimize teaching and
learning.
3 Organize a lot of 1.3 At least 70% students and
authentic, meaningful and teachers agree with the
reflective learning achievements of the
activities to unleash strategies.
students' potential and a. More experiential activities
talent and learning are embedded in the scheme
motivation of work. Students find the
Subjects or KLAs activities enrich their
deliberately arrange knowledge, facilitate them to
experiential and apply the concepts they learnt
extended-learning in the textbooks and relate
activities which are closely closely with daily life and
aligned with the scheme of issues.
work in the lessons and b. Friday Extended Learning
after lessons, such as zone has received positive
projects, hands-on feedback from both teachers
experiments, interschool and students. All parties find
competitions, workshops, the Friday time-zone a good
fieldtrips, visits, concerts, coordinated effort and a
conferences, debates, valuable time-zone to
forums, interviews, facilitate self-directed
shadowing, community learning, collaborative
services etc. learning, stretching and

Whole year	ADC, LWLC, KLA & Subjects	Various grant available

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b.	LWLC arrange and		extending students' learning				
	coordinate extended		potential and talent. Students				
	learning activities on		find great satisfaction in				
	Fridays and let students		participating and feel great				
	participate actively in the		sense of ownership in the				
	process of knowledge		learning outcome. Their				
	construction and learning		creativity and critical thinking				
	ownership		skills are also enhanced.				
1.4	A Maximize the benefits of	1.4	At least 70%		Whole	ITC,	Various
	blended learning of both		students and teachers agree		year	KLA & Subjects	grant
	eLearning and		with the achievements of the				available
	conventional learning		strategies.				
	inside and outside the	a.	Teachers find satisfaction and				
	classroom:		are familiar to use various				
a.	Engage students' learning		pedagogies about electronic				
	by developing various		teaching in lessons.; students				
	pedagogies about		find themselves more engaged				
	electronic teaching		in the lessons by blended				
b.	Enhance students' learning		teaching mode and it can				
	by reinforcing STMC's IT		enhance students' learning				
	infrastructure,		effectiveness				
	implementing BYOD from	b.	Teachers are familiar with				
	F.1 to F.6 and installation		using interactive TVs to teach				
	of interactive TVs in all		and are satisfied with the				
	classrooms.		BYOD policy in which				
c.	Extend students' learning		students' behavior and				
	by exploring various tools		attitude in using iPads at				
	or Apps (e.g., use of VR in		school are appropriate.				

Chinese composition	c. Subject Panels are conscious			
project, AR, MOOC) in	to extend students' horizons			
different eLearning	and connection with peers			
platforms	locally or even abroad by			
	adopting advanced IT			
	technology and students find			
	such connection positive.			
1.5 Schedule, coordinate and	1.5 At least 60% of students and	Whole	Assembly Group,	Various
increase time-slots and	teachers agree with the	year	KLA & Subjects,	grant
platforms to facilitate	achievements of the		LWLC &	available
students to share their	strategies.		Committees &	
learning outcomes	a. Subjects and committees		Groups	
publicly, deliberately and	have made good use of the			
continuously	time slots and platforms.			
a. Subjects or committees	All platforms and			
make use of Day 2 & 5	timeslots for students to			
morning assemblies,	share are coordinated and			
cyclic assemblies,	completed smoothly as			
Friday Extended	scheduled throughout the			
Learning zone, Project	year. There's great sense			
Day, Life-wide	of achievement to see			
learning Day; P6	students share confidently			
Guidance Day,	and celebrate what they			
students' Day 6 lunch	have learnt.			
talks, subject websites				
etc. to display and let				
students share their				
learning outcome and				

reflection			

2. Major Concern: Open up global perspectives; Deepen learning's meaning by reimagining curriculum

	Targets		Strategies		Success Criteria		Methods of Evaluation	Time Scale	People in charge	Resources Required
2.	Open up global	2.1	l Open up students' global	2.1 A	At least 60% students and	\triangleright	ASP Survey	Whole	KLA &	Various
	perspectives; Deepen		perspectives in formal	te	eachers agree with the		SHS	year	Subjects,	grant
	learning's meaning by		curriculum:	a	chievements of the		APASO		Assembly	available
	reimagining curriculum.	a.	Subjects embed global	S	trategies		Evaluation		Group,	
	A. Inspire students to		issues/concerns/ UN	a	. Most subjects have		meetings of		Committees	
	explore community		Sustainable Development		connected and embedded		subjects		/	
	and global issues,		Goals (SDGs) if		global issues/concerns/		Interviews		Groups	
	commit to the identity		appropriate into the formal		UN Sustainable		with			
	of global citizenship,		curriculum and scheme of		Development Goals		students			
	and reflect the		work, especially for Junior		(SDGs) into the formal		Observation			
	meaning and		Forms.		curriculum naturally.					
	importance of their	b.	Organize relevant		Students find the topics					
	study.		assemblies, activities,		have close relationships					
	B. Develop and equip the		assignments or action plans		with the contemporary					
	students with 6 Global		to equip students with 6C		world. They agree that					
	Competencies* to		and to be a change agent		they have greater sense					
	embrace challenges of		(Topics such as future		and awareness of global					
	today and tomorrow,		world in an age of AI,		citizenship and can play					
	and act as change		global warming, pollution,		an important role in					
	agents of the		environment protection,		changing and improving					

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community and the	trade war, fair trade, human	the community and
world.	trafficking, refugees, war	world being a global and
	and peace, racism, equality,	responsible citizen in the
(*6C refers to Creativity,	liberty and democracy,	community.
Critical thinking,	sustainable society,	b. Cyclic assemblies with
Collaboration,	sustainable environment	themes on global
Communication, Global	and sustainable economy	concerns are well
Citizenship, Characters such	and culture, healthy	received by students.
as life-long learning,	lifestyles/ well-being etc.);	c. Visual banners/posters of
responsible, inclusive and	(learning activities such as	SDGs and international
compassionate etc.)	individual presentation	and global issues/news
	topic, compositions or	are displayed on boards
	assignments topics, real or	and broadcasted on TVs
	virtual tours to the local	regularly throughout the
	community or the world to	year. Students agree that
	explore global problems	they should and can
	and issues of humanity,	create an eco-friendly
	fundraising, visits to the	environment in the
	poor, social services, letters	classroom.
	to the government etc.)	
	c. Create a 'global-friendly'	
	and 'eco-friendly'	
	environment in the	
	classroom and school	
	campus, such as SDG	
	banners and posters are	
	raised up and cyclic	
	assemblies with global	

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		emes are organized,					
		rrent news displayed on					
		ards or broadcasted on					
		hool TV by different					
	su	bjects			_		
2.2	2 Pr	omote Interdisciplinary	2.2 At	least 60% students and		Whole	Whole T & L
	lea	arning designs:	tea	achers agree with the		year	year Project
	a.	Organize and launch	ac	hievements of the			Team
		learning activities and	str	ategies			
		projects which are not	a.	Teachers and students			
		only problem-based or		agree that			
		issue-based but also		interdisciplinary learning			
		integrated and		designs enhance			
		transdisciplinary to		students' 6 global			
		understand and tackle		competencies. Students			
		contemporary problems		of junior forms agree that			
		in a complex and		the projects can increase			
		fast-changing world,		their awareness,			
		such as		knowledge and values of			
		inter-disciplinary/		being a global citizen and			
		inter-KLA projects or		engage them to learn and			
		learning activities in		think critically and			
		F.1-3, Fair trade Sales,		holistically about the			
		STEM initiatives to		global citizenship and			
		improve people's lives		sustainability of society			
		or community etc.		and humanity. From the			
		-		APASO, in particular,			
				students have a positive			

	response to the items of		
	global citizenship.		
2.3 Promote Reading Acros	ss 2.3 At least 60% students and	Whole	RAC gr
Curriculum (RaC):	teachers agree with the	year	KLA &
a. Organize various	achievements of the		Subject
reading across	strategies		
curriculum activitie	s to a. It's agreed that students		
widen students'	are offered more time		
understanding of	and reading materials to		
community and glo	bal read at school. Students		
issues from differen	t find the RaC materials		
disciplinary	and activities enjoyable		
perspectives and	and agree that they open		
deepen their identit	y of up their global		
a global citizenship	, perspectives. KLA and		
such as Reading We	eek panel heads agree that		
or Reading Day wit	h they collaborate well		
themes on global	with the Librarian to		
concerns/UN SDGs	, launch RaC exhibitions		
Book exhibitions w	ith with themes on global		
global themes, Engl	lish concerns or SDGs. The		
RaC reading materi	als RAC activities in the		
F.4-5, Reading	morning sessions,		
ambassadors book	Reading Week and		
reviews with global	Friday Extended learning		

Various

available

grant

concerns, Reading	zone all received positive	Γ		
sharing with peers	feedback. The response			
outside school locally	of students' reading			
or internationally,	habits reflected in the			
Reading and writing	SHS is improved.			
competitions with				
global concerns etc.				

3. Major Concern: Nurture positive attitudes and let students live a flourishing life through positive education

Targets	Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in charge	Resources Required
 3. Nurture positive attitudes and let students live a flourishing life through positive education A. Create positive classroom atmosphere assisting students to establish positive relationships and enhance students' sense of belonging towards their classes. B. Incorporate the elements of Positive Relationships and Positive Health through the planning and 	 3.1 Create positive class culture and boost students' sense of belonging towards their classes. a. Through class meetings, students can discuss the class-based activities, such as birthday parties, class lunch, class T-shirts, class pledges, things that can symbolize classes, class activities, inter-class competitions and individual sharing. They can also talk about ways of practicing class rules to enhance their 	 a. At least one class-based activity is organized in the first term and second term in order to boost students' sense of belonging towards their class. 70% of students can establish positive relationship through class activities. b. 100% of students have a greater understanding of the '7-well approaches.' 70 % of students can stay aware of developing a balanced living style, so they are likely to recognize the 	 ASP Survey SHS APASO Evaluation meetings of subjects Interviews with students Observation 	Whole year	Form Teachers, Form Teachers Affairs Group, Student Growth and Life Education Committee	Various grant available

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design of the	class recognition as well as	importance of positive
extra-curricular activities	strengthen positive	health.
to maximize students'	engagement and positive	c. Each student has duty in
positive experiences.	relationships.	class. They are committed
Strengthen positive		to making contributions to
relationship and promote	b. Promote the '7	their classes.
positive health	well-approaches' through	- Teachers observe that
	class activities in an	students are highly
C. Create a positive culture	attempt to help students	responsible for their duties.
and environment in the	develop balanced living	d. All classes complete the
campus. Promote positive	styles and arose the	display board on time.
health.	'self-care' awareness, so	- 70% of students agree that
	students are likely to foster	the decoration in classroom
	positive health.	can foster positive
		environment.
	c. Encourage students to	
	unleash their potentials and	1
	cultivate a sense of	
	responsibility through	
	devoting themselves to	
	class activities, services	
	and individuals' class	
	duties. Hence, they are	
	committed to making	
	contributions to their	
	classes.	

d. Students can create a positive environment and strengthen their sense of belonging towards their classes by incorporating positive elements into the classroom setting, such as sticking quotes, positive messages, 7 well-approaches, class rules, class photos and class pledge.							
 3.2 Create a positive learning environment through setting up class rules and routine a. Cultivate positive learning environment through class collaboration and implementation of class rules and routine. b. In the classroom, establish a safe and trusting relationship between teachers and students - Students are guided to develop growth mindset, 	a. b.	All Subject teachers set positive classroom routines and rules to promote student learning. In the classroom, a safe and trusting relationship between teachers and students was established. Teachers cultivate students' growth mindset in the classroom, and teach students learning skills, problem-solving methods, life skills, and social skills	AAAA A A	ASP Survey SHS APASO Evaluation meetings of subjects Interviews with students Observation	Whole year	Form Teachers and Subject Teachers	Various grant available

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learning skills, life skills,	l	enhance students' learning					
social skills and	l	confidence and self-efficacy.					
problem-solving skills; to	-	Teacher observes that					
establish positive	l	students can apply emotion					
relationships and enhance	l	management skills.					
self-efficacy.	c.	Study groups are formed by					
- Teachers accept and	l	class committees.					
contribute to students'	l	- Students' good works are					
emotional needs,	l	demonstrated by subject					
encouraging students to do	l	teachers within classrooms.					
more reflections and apply	-	70% of students agree that					
their emotional	l	the motivating learning					
management skills.	l	attitude is created within the					
c. A positive learning	l	class.					
atmosphere within the class	l						
can be strengthened	l						
through organize study							
groups and the	l						
demonstration of students'	l						
good works	l						
3.3 Incorporate the elements of	a.	While organizing activities,	≻	ASP Survey	Whole	Subject	Various
Positive Relationships	l	teachers can showcase the	\triangleright	SHS	year	Panels,	grant
and Positive Health		immersion of elements of	≻	APASO		Committee,	available
through the planning and		Positive Relationships and	≻	Evaluation		Club	
design of the		Positive Health on a		meetings of		advisors,	
extra-curricular activities to		checklist. Hence, they are		subjects		School team	
maximize students'		likely to share their positive		Interviews		advisors,	
positive experiences.		experiences of using the		with		Persons-in-c	
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	Strengthen positive		elements of Positive	~	students	harge of	
	relationships and promote		Relationships and Positive		Observation	student	
	positive health		Health during the debriefing			activities	
a.	Responsible teachers who		session.				
	are in-charge of organizing	-	100% of students recognize				
	extra-curricular activities,		the concept of Positive				
	clubs and groups for their		Health.				
	committees should	-	The positive values are				
	intentionally and		strengthened and the				
	systematically incorporate		objectives of activities are				
	the elements of Positive		achieved, according to				
	Relationships and		students' activity reflection				
	Positive Health into the		and record.				
	overall planning, design	-	70% of students can nurture				
	and debriefing of the		positive relationships				
	extra-curricular activities.		through participating in				
	Enhance students to		school activities.				
	develop growth mindset,	-	70% of students can arouse				
	positive relationships and		their awareness of self-care				
	practice the '7		and enhance positive health				
	well-approaches'.		through taking part in '7				
b.	Positive elements are added		well-approaches' activities.				
	to leadership training to	b.	70% of students agree that				
	nourish students'		the leadership training				
	leadership skills and sense		session can enhance their				
	of achievements.		leadership skills.				
	or active contents.		readership skills.				

 3.4 Create a positive culture and environment in the campus. Promote positive health. a. Create a comfortable environment for students to rest, gather and promote the '7 well-approaches' 	a. b.	Teacher observe that students enjoy staying in school. 70% of students agree that the F.1 Bridging Programme can help them establish interpersonal relationships	AAAAA	ASP Survey SHS APASO Evaluation meetings of subjects Interviews with	Whole year	Resources Committee Student Growth and	Various grant available
activities; students are attracted to stay in the school in order to facilitate the development of positive relationships and positive health.	-	and better understand the requirements of the school and daily lessons. 70% of students can manage the study skills of different subjects.	A	students Observation		Life Education Committee	
b. Optimize Form 1 Bridging Programme and offer school tour to Form 1 students. Hence, they can better understand how the campus is decorated distinctively in different areas in connection with the school culture. They can also build up positive relationships, manage learning skills, recognize	c.	Teachers observe that students could highly engage the Day 1 Mindfulness practice. 70% of students who participated in the Mindfulness course agree that mindfulness can help them manage emotion, arose self- awareness and nurture positive emotion.				Guidance Committee, Academic Developme nt Committee, Discipline Committee, Information , Communica tion and	

rules as well as develop a	d. 70 % of parents who	Committee,
sense of security.	attended the talk agreed that	F.1 Form
	the contents of the talk can	Teachers
 c. Cultivate students' positive	facilitate them to develop	and Subject
emotions, self- awareness	positive parenting styles and	Teachers
and self- acceptance	foster the parent-child	
through the implementation	relationship.	Mindfulness
of mindfulness		Group
 d. Strengthen positive		Parent-Teac
parenting styles and		her
parental relationships		Association
through launching		Guidance
workshops on Positive		Committee
Education for parents.		

Remarks: Positive Relationship and Positive Health can be achieved by '7 well-approaches' i.e., Exercise well, Eat well, Sleep well, Love well, Plan well, Mind well, Work well

Play well, Mind well, Work well