School Vision & Mission

Salesians of Don Bosco, Chinese Province of Mary Help of Christians

School Ethos, Vision and Mission

School Ethos

Our School believes in Jesus Christ, His only son, our Lord.
His gospels cast light on our journey of life
And it is for this guidance can a holistic development be made real and eternal life granted
Our School believes that the Lord bestows St John Bosco upon youths as a father and a teacher
whose Preventive System underpins our pastoral ministry

School Vision

Our vision is to model an educative rapport fitted to the adolescents on St John Bosco's, indeed the poorest, most precarious of them. This is to inculcate in our adolescents a quest for reason, a gift of piety and loving-kindness towards their friends, family, the society, the country and the world.

School Mission

Our School endeavours to be a loving and caring family where young souls thrive with reason, faith and love. We see our mission to cherish, love and assist them, the gifts from God, to pursue and live out God's grace and resurrection.

St. Louis School

Annual School Plan

School Year 2016-2017

Major Concerns

Major Concerns for a period of 3 school years (in order of priority)

- 1. To put in place a system and cultivate habits conducive to the advancement of academic performance
- 2. To work on values education in student communities
- 3. To make the 90th anniversary celebration a chance for reinforcing the Aloysian spirit

Remarks:

Definition of Self-directed Learning (SDL):

Students can take the initiatives in diagnosing their learning needs; formulating their learning goals; identifying resources for learning; choosing and implementing appropriate learning strategies; and evaluating their learning outcomes.

Four stages of the Staged SDL (SSDL) model:

The teachers' purpose is to match the students' stage of self-direction and prepare the students to advance to higher stages.

Stage 1: Dependent learners

Stage 2: Interested learners

Stage 3: Involved learners

Stage 4: Self-directed learners

Abbreviations:

APASO: Assessment Program for Affective and Social Outcomes (2nd Version) (APASO-II)

BLT: Board of Learning and Teaching

BSI: Board of School Improvement

BSSSE: Board of Student Support and School Ethos

CEG: Capacity Enhancement Grant

DLG: Diversity Learning Grant

LAC: English Across the Curriculum

ESDA: E-platform for School Development and Accountability

KLA: Key Learning Area

KPM: Key Performance Measures

SHS: Stakeholder Survey

Major Concern 1: To put in place a system and cultivate habits conducive to the advancement of academic performance

Targets	Strategies	Success Criteria	Methods of Evaluation	Time Scale	People In charge	Resources Required
At Student Level Students are equipped with related knowledge, suitable skills and appropriate attitude, which build them into self-directed learners stage by stage.	Self-Awareness To foster students' self-understanding of their interests, abilities and academic/career aspiration	Each junior level (S1-S3) student should be provided with at least one General Education lesson on ways to carry out needs assessment using tools such as questionnaires and career assessment instruments # Results from the Needs Assessment will assist each student to make a realistic self-assessment of his own achievements, qualities, aptitudes and abilities; to build self-confidence and positive self-image and set academic and career goals.	Scrutiny of documents: schemes-of-work and meeting minutes	Whole year	Mr. Chan SL	Printing

Students are	Skills and Attitudes	All S1 teachers rate on an	Survey:	Panel
equipped with	To foster S1 students' good learning habits	end-of-year questionnaire that	collecting	Chairmen
related knowledge,	and skills so that they can undertake some	over 80% of the S1 students are	the opinions	of
suitable skills and	of their learning before the lesson, actively	able to develop good learning	from teachers	Academic
appropriate attitude,	engaged in their learning "during the	habits and skills [#] .	teachers	Subjects
which build them	lesson" and continue their learning "after			
into self-directed	the lesson"			
learners stage by				
stage. (Cont'd)	All S1 teachers:			
	lessons by giving them some guiding			
	questions that they have to work on			
	before class;			
	request students to fill out in-class worksheets and/or make quality notes during the lessons and			
	include effort/attitude grades for evaluating students' self-directed learning efforts.			

Students are equipped with related knowledge, suitable skills and appropriate attitude, which build them into self-directed learners stage by stage. (Cont'd)	mLearning and eLearning To enhance mLearning (Mobile Learning) and eLearning (Electronic Learning) to allow students to learn in a more flexible and informal way at their own pace	80% of subject panels incorporate mLearning and eLearning in their schemes of work.	Scrutiny of documents: schemes-of-work and meeting minutes	Whole year	Panel Chairmen of Subjects joining the program	Printing
	Language for Study To help students develop proficiency in biliterate and trilingual communication	All featured after-school language programs are implemented as scheduled. They are namely English Enrichment Program (S1), English recitation/drama/speech practices and Putonghua classes (in which professional tutors are hired to help students prepare for recognized examinations). The school continues to cooperate with the British Council in offering IELTS examinations (for	Scrutiny of documents: schemes-of-work and meeting minutes	Whole year	English: Mr. Cheung WW LAC: Mr. Ho WL	Printing DLG CEG

Students are equipped with related knowledge, skills and attitude in	Reading for Learning To promote reading for learning The Phase 1 of the 3-phase Reading for	S5-S6 students) and Cambridge English Test (Preliminary English Test – PET) for S1 students. The Language Across the Curriculum Team (LAC Team) submits its annual plan and evaluation report to the school at the beginning and the end of the school year respectively. The S1-S2 Integrated Science and S3 Physics, Chemistry and Biology provide their students with an experience in Reading for	Scrutiny of documents: schemes-of-work and meeting	Mr. Lai HF	Printing
engaging in SSDL	Learning# (which is Reading for Learning	Learning in the Sciences by	meeting minutes		
(Cont'd)	in the Sciences) is implemented in S2 (Science) and S3 (Physics, Chemistry and	offering students a range of Directed Activities Related to			
	Biology)*.	Text (DARTs)* problem-tasks			
		that demand a close and			
	#The 3-phase Reading for Learning	thoughtful study of texts for their			
	consists of three phases, namely	solutions.			
	Phase 1: Reading for Learning in the				
	Sciences covers subjects in Science	*Examples of DARTs include			

Phase 2: S Humanitie Education KLA Phase 3: S	Key Learning Area (KLA) Subjects in Personal, Social and es Education KLA, Arts KLA and Physical Education Subjects in Mathematics KLA, Technology Education	•	Provide students with questions relating to the text: Students then complete a comprehension exercise after reading a Science text. Questions on the text Ask students to devise questions they have on the text. Notes from the text: Ask		
		•	students to summarize ideas in a piece of Science text (taken from either a textbook or a journal), or present ideas in an alternative form such as a flow chart, table or mind map. Active engagement with the text: Students are asked to seek information for a task such as researching for a		

		presentation, or making an information leaflet or poster. Reference: http://www.nuffieldfoundation.o rg/science-society/directed-activi ties-related-text				
The performance of both students with specific learning hurdles and special gifts are advanced significantly.	 Coaching our students ♣ To help students overcome deficiencies and resistance in learning ♣ To provide support to students with special educational needs, non-Chinese speaking students and students who have fallen behind and at the same time provide more able students with enhancement programs 	The School's SGT (Student Guidance Team) embeds the objective "To help students overcome deficiencies and resistance in learning" in its "Big Brothers Scheme". The Special Duties Team (Special Education Needs SEN Group) and the Curriculum Supporting Division (Non-Chinese Speaking Students) submit their respective annual plans and reports to the school at the end of the school year.	Scrutiny of documents: schemes-of-work and meeting minutes	Whole year	Mr. Yung YP Mr. Yung YP	Please refer to the annual plan of the SEN Group

	Remedial programs and enhancement programs on Chinese, English and Mathematics are provided for		Panel Chairmen of Chinese, English,	Please refer to the annual plans of the
	junior secondary students who have fallen behind and more able students respectively.	Survey:	Maths.	individual subjects
	After the completion of the enhancement programs, 75% of the students involved agree that the programs help them raise their learning effectiveness.	collecting the opinions from students		
	After the completion of the remedial program, 75% of the students involved agree that the remedial programs help them catch up with their studies.			

Students are induced	Guiding students towards positive and	The Students' Activities	Scrutiny of	Sept –		Please
to embrace responsibility for doing the work of learning and doing it well	To enhance students' self-management skills so that they can strike a balance between academic pursuit and extra-curricular activities (ECA)	Association scrutinizes the extra-curricular activities (ECA) profile of each student so as to ensure each student could strike a balance between academic pursuit and extra-curricular activities.	documents: schemes-of- work and meeting minutes	Oct	Mr. Chong WK	refer to the annual plan of the Activities Team
	To enforce the eHomework system at all school levels	Junior Training Program (JTP) and Leadership Training Program (LTC) are held as scheduled. Each subject makes an active use of eHomework online system to post the homework in eClass so that both students and their parents can view the homework anywhere and anytime.	Checking records in the eClass	Whole year Whole year	Mr. Lo CW	
Students are nurtured	Learning in real contexts and authentic	Items 19 & 20 [#] of the school's	SHS, KPM	Whole	Panel Chairmen	Please refer to the
as self-directed learners by maximizing	 settings ♣ To encourage and coach students to participate in inter-school and 	Key Performance Measures (KPM) 2016 are above the tertiary's figures.	Report Card	year	Chammen	individual plans

their learning opportunities	territory-wide competitions / activities in the domains of ethics, intellect, physical development, social skills and aesthetics. To broaden students' horizons with overseas study tours	# KPM Item 19 is Percentage of students participating in territory-wide inter-school competitions while Item 20 is Percentage of students participating in uniform groups / community services. At least two overseas study tours (one in an English-speaking city and the other in a Chinese-speaking city) are held.			Miss Li YC	
Students are	Living a reflective and an examined life	Each student has the experience of	Scrutiny of	Feb	Mr. Lai	Printing
encouraged to set	of purpose	goal-setting and reflection on	documents:		PK	
their individual goals	♣ To foster students' goal setting and	results by reviewing his academic	schemes-of-			
for learning.	reflective habits of mind	progress (between his mid-year	work and			
	To provide teachers and students with	examination of the current year	meeting			
Students are assisted	updated information on university	and his overall performance in the	minutes			
to develop habits of	entrance requirements	last scholastic year) at least once a				
self-reflection.		year.				

			The Careers Team updates the information on university entrance requirements regularly on its webpage.	Visiting the Website	Whole year	Mr. Chan SL	
	dents can take the latives in diagnosing their learning needs; formulating their learning	Self-directed learning process as an internalized process related to willingness, self-identity and capacity to manage an individual's own learning To devise more self-directed learning	One subject in each KLA of Mathematics Ed., PSHE, Science Ed. and Technology Ed. devises at least one project-based learning (PBL) program for its S1-S5 students.	Scrutiny of documents: schemes-of-work and meeting minutes	Whole year	Mr. Lo CW	Printing
+	goals; identifying resources for learning; choosing and implementing appropriate	activities like project work, problem-based learning or independent equiry studies which require students to make decisions, do extended reading, writing, researching and reflection					
4	learning strategies; and evaluating their learning outcomes.						

<u>At '</u>	Teacher Level	To foster teachers' understanding of their	At lo	east one staff development	Scrutiny of	Whole	Mr. Lo	Printing
4	Teachers can	purposes (first from Authority and Coach	wor	kshop on staged self-directed	documents:	year	CW	
	acquire deeper	to Motivator and Guide, and then to	learı	ning SSDL will be organised	schemes-of-			
	understanding	Facilitator, and finally to Consultant,	to b	ring about a paradigm shift	work and			
	on the nurturing	Delegator) is to match the students' stage	amo	ong teachers.	meeting			
	self-directed	of self-direction and prepare the students to			minutes			
	learners in	advance to higher stages.						
	stages.							
4	Teachers can	To make full use of assessment	Afte	er the level "Post-examination				
	get	information to adjust their teaching	Eval	luation" meeting, each subject				
	acquaintance	strategies	pane	el (excluding PE):				
	with the							
	classroom		4	drafts a marker's report				
	management			which should utilise the				
	skills and			assessment data* collected to				
	instructional			review learning (both fortes				
	skills for the			and weaknesses of the				
	training of			students), teaching and				
	self-directed			quality of examination				
	learners.			papers;				
			#	devises pedagogical				
#	Teachers are			strategies together with				

reflective about		supporting materials and				
their teaching.		incorporates them into the				
		teaching schedules to further				
		raise both learning and				
		teaching effectiveness.				
		_				
		Remarks: The statistical data				
		include the school-based				
		statistical analysis of conventional				
		question papers and of MC				
		questions. Other statistical figures				
		such as data from the Schools				
		Value Added Information System				
		SVAIS (provided by EDB),				
		HKDSE (provided by the				
		HKEAA), TSA (provided also by				
		the HKEAA) and Pre-S1 Hong				
		Kong Attainment Test can also be				
		used.				
	To help teachers have more acquaintance	Each subject panel devises for its	Scrutiny of	Whole	Panel	Printing
	with Bloom's Taxonomy (Revised) so that	panel members a resource bank#	documents:	year	Chairmen	
	they can craft lessons that can move	so as to help them to incorporate	schemes-of-		of subjects	
	students through the process of	Bloom's Taxonomy (Revised) in	work and			
	learning—from the most fundamental	their teaching.	meeting			
	remembering and understanding to the		minutes			

			1	1
more complex evaluating and creating	# The bank includes samplers and			
	research materials to help teachers			
	get better understanding of the			
	Taxonomy and acquaintance with			
	ways to use them			
	A wall chart (a summary of each			
	level of the Taxonomy and			
	"question starters" for each level)			
	is posted on the wall of every			
	classroom/special			
	room/laboratory.			
	Speech Collage Drama Poster Story Summary Outline People Protograph The recording Diagram Diag			
	more complex evaluating and creating	research materials to help teachers get better understanding of the Taxonomy and acquaintance with ways to use them A wall chart (a summary of each level of the Taxonomy and "question starters" for each level) is posted on the wall of every classroom/special room/laboratory.	research materials to help teachers get better understanding of the Taxonomy and acquaintance with ways to use them A wall chart (a summary of each level of the Taxonomy and "question starters" for each level) is posted on the wall of every classroom/special room/laboratory.	research materials to help teachers get better understanding of the Taxonomy and acquaintance with ways to use them A wall chart (a summary of each level of the Taxonomy and "question starters" for each level) is posted on the wall of every classroom/special room/laboratory.

At School Level	To conduct a review of the school	A review of the school curriculum	Scrutiny of	Whole	Mr. Lo	Printing
An environment	curriculum to facilitate effective teaching	to facilitate effective teaching and	documents:	year	CW	
conducive for the	and learning	learning is conducted.	schemes-of-			
planning,			work and			
implementing,			meeting			
monitoring and			minutes			
evaluating						
endeavours (PIME)						
of self-directed						
learning is created.						
	To create a language-rich environment for	The English Across the	Scrutiny of	Whole	Mr. Ho	Printing
	students to use English through	Curriculum (LAC Team) submits	documents:	year	WL	
	establishing an English culture in school.	its annual plan and evaluation	schemes-of-			
		report to the school at the	work and			
		beginning and the end of the	meeting			
		school year respectively.	minutes			
	To organize sharing sessions to promote	At least TWO sharing sessions are	Scrutiny of	Whole	Mr. Lo	Printing
	good practices among teachers	held in the bi-monthly general	documents:	year	CW	
		staff meetings to promote good	schemes-of-			
		practices among teachers.	work and			
		75% of teachers agree that they	meeting			
		could benefit from the sharing	minutes			

		sessions held in the General Staff				
		meetings.	Survey to			
			elicit from			
			teachers			
			their views			
			on sharing			
			sessions			
Cross-curricular	To promote Language across the	A provisional working schedule	Scrutiny of	Whole	Mr. Ho	Printing
collaborations	curriculum (LAC) and reading across the	for promoting Language across	documents:	year	WL	
among various	curriculum (RAC) so as to provide	the curriculum (LAC) and reading	schemes-of-			
subjects are	students with a holistic learning experience	across the curriculum (RAC) is	work and			
enforced.	in subject matters as well as to enhance	mapped out.	meeting			
	language learning and boost language		minutes			
	proficiency.					

Major Concern 2: To work on values education in student communities

Targets	Strategies	Success Criteria	Methods of Evaluation	Time Scale	People In charge	Resources Required
Teachers are equipped with ways of conducting values education in curriculum and in activities.	To identify core values to be held in the different stages of development through - Team-level meetings, - School-level meetings, - Questionnaire (if required)	About 6-8 core values could be identified for our students in different stages of development	Scrutiny of documents: meetings minutes, questionnair e results	Sep - Mar	Mr. So TW	Printing
	To arrange relevant professional development sessions for teachers School-level - Staff Development Days - General Staff Meetings Teacher-level - Seminars and trainings offered by external organizations	About 2-3 relevant school-level professional development sessions for teachers are arranged About 8-10 teachers	Scrutiny of documents: meeting minutes and training records	Whole year	Mr. Fong SM	\$5,000 for training cost

	To collect and disperse teaching resources by - an ad hoc team setting up to coordinate the process - different subjects and special teams	About 8-10 sets of teaching resources are collected and dispersed	Scrutiny of documents: Teaching resources	Whole year	Mr. So TW	Printing and \$5,000 for teaching resources
Establish good team spirit in a variety of student communities	To devise a variety of class-based programmes so as to let classmates appreciate each other's strengths and cultivate a welcoming and mutual help spirit	About 4-8 sports and non-sports class-based programmes are held for each class level	Scrutiny of documents: The result of inter-class competitions	Whole year	Mr. Chong WK	\$6,000 for winning classes in each level

Major Concern 3: To make the 90th anniversary celebration a chance for reinforcing the Aloysian spirit

Targets	Strategies	Success Criteria	Methods of Evaluation	Time Scale	People In charge	Resources Required
Communication skills, management skills, creativity, self-confidence and sense of responsibility are developed in students	To include students in the event preparation groups	There are students representative in each event preparation group Students have a high rate of attendance in the meetings of the event preparation group	Scrutiny of meeting minutes	Nov., 2016 till end of school year	Teacher-i n-charge of each event preparati on group	
who have assigned duties or participated in the celebration	 To encourage and arrange participation in events, which, in s.y. 2016-2017 includes: Logo design Kick-off mass celebration 	More than 20 entries in Logo design All F.1-F.5 students, 50% of F.6 students and all teachers attend mass celebration, with the presence of old boys and parents	Count of participants Attendance record	1. Oct., 2016 till March, 2017 2. May, 2017	Mr. So TW	Refer to plans of the events