Sha Tin Government Secondary School

Gifted Education Committee

Three-year Plan on the Use of Diversity Learning Grant (DLG) for 2017/18 to 2019/20

Objectives

To devise systematic and strategic planning to identify gifted and talented students who possess outstanding performance or potential in some aspects and to foster their holistic development as well as their commitment to serving the community

To provide challenging learning opportunities for gifted and talented students so as to fully develop and stretch their potential in a wide range of specialist areas, including leadership, creativity, personal-social competence.

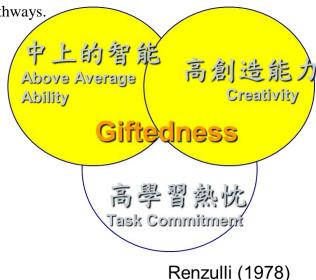
To develop school-based training programs and to disseminate information of gifted programmes to the targeted students

Note: The Renzulli's Three-Ring Conception of Giftedness (1978) and Howard Gardner's Theory of Multiple Intelligences are adopted for

screening and selection of gifted and talented students through multiple channels and pathways.

Activities proposed

- 1. Training programs for scientific competitions
- 2. Robotics and Programming class
- 3. Debating Class
- 4. Creative English Writing Course
- 5. Strategic Planning and Interviewing skills
- 6. Junior Achievement Company program
- 7. Subsidy for external gifted programs



<u>Three-year Plan – Provision of Gifted Education Programs for 2017/18 to 2019/20 cohort of Senior Secondary Students</u> <u>With the Use of Diversity Learning Grant (DLG)</u>

DLG funded	Strategies &	Name of	Duration of	Target	Estimate no. of		of	Evaluation of student	Teacher-in-charge
Gifted Education	benefits anticipated	program(s) /	the program /	students	students involved		lved	learning / success	
Programs		course(s) &	course		in each school year		l year	indicators	
		provider(s)			17/18	18/19	19/20		
Training programs for scientific competitions	To train up S4 & S5 students to participate in Hong Kong Student Science Competition or other competitions	A company / tutor specialized in electronics / Research skills / Technology Training	40 hrs	S4-S5	20	20		The knowledge of students in creativity, problem solving and research skills have been enhanced as reflected in their performance in Scientific Competitions	Gifted Education Committee
2. Robotics and programming class	To train up students' knowledge in Robotics and programming	A company / tutor specialized in organizing the courses	30 – 45 hrs	S4-S6	10	10	10	The knowledge of students about programming and robotic technology has been enhanced and they pass the final test	Gifted Education Committee, Robotic and Technology Club

DI	LG funded	Strategies &	Name of	Duration of	Target	Estimate no. of		of	Evaluation of student	Teacher-in-charge
Gi	fted Education	benefits anticipated	program(s) /	the program /	students	students involved		lved	learning / success	
Pr	ograms		course(s) &	course		in each school year		l year	indicators	
			provider(s)			17/18	18/19	19/20		
3.	Debating	To train up	A company /	30 - 40 hrs	S4 – S6	10	10	10	Communication,	Gifted Education
	Class	students'	tutor specialized						presentation and	Committee
		communication,	in training						debating skills, language	
		presentation and	debating skills						ability and confidence of	ECA Committee
		debating skills							students have been	
									enhanced	
4.	Creative	To train up	To work in	15 - 18 hrs	S5	10	10		Creativity,	Gifted Education
	English	students' creativity	collaboration						Communication and English writing ability of	Committee
	Writing	and communication	with a local						students have been	
	Course	through creative	University to						enhanced	
		writing	develop a course						Sharing of learning outcomes through	
			to train up the						publication or seminar	
			creative writing							
			skills of students							
5.	Strategic	To train up	A company /	6-12 hrs	S5-S6	20	20	20	The knowledge and	Gifted Education
	planning and	students' strategic	tutor specialized						skills in strategic planning,	Committee,
	Interviewing	planning skills and	in strategic						self-management &	
	skills	interviewing skills.	planning, career						interviewing skills of	Careers
		To promote their	planning and						students have been enhanced. Their	Committee
		awareness on	interviewing						uncertainty about JUPAS	
		career planning	skills						and career planning has	
								1	been much reduced.	

DLG funded	Strategies &	Name of	Duration of	Target	Estimate no. of		of	Evaluation of student	Teacher-in-charge
Gifted Education	benefits anticipated	program(s) /	the program /	students	students involved		lved	learning / success	
Programs		course(s) &	course		in each school year		l year	indicators	
		provider(s)			17/18	18/19	19/20		
6. Junior	To provide training	Junior	60 - 80 hrs	S4 – S5	20	20		The knowledge of	Gifted Education
Achievement	and resources to	Achievement						students about planning	Committee,
Company	support students to							and running a business	
program	participate in							has been enhanced	Economics
	Junior								Department
	Achievement								
	Company Program								
7. Subsidy for	To subsidize	Local tertiary	NA	S4-S6	20	20	20	Students reflected on	Gifted Education
external	students to	institutes or						what they have learnt	Committee
gifted	participate in gifted	external						from the courses and	
programs	education programs	organizations						share their learning with	
	offered by local							other schoolmates	
	tertiary institutes or								
	external								
	organizations								