

School Vision

An environment for Growth:

We focus upon providing quality learning opportunities for all children. We strive to provide a well-rounded education that values and supports the intellectual, physical, social and moral development of each child. We have a commitment to ensure that quality learning and teaching is the central focus of every classroom.

School Mission

We are committed to promoting:

The Joy of Learning

The Love of Learning

The Passion for Life-long Learning

We have a very happy and positive school climate. The school provides an environment that is enjoyable, stimulating, supportive and conducive to learning.

Major Concerns for the year 2020-2021

- 1. To nurture students' innovative spirit
- 2. To enhance harmony in diversity

Targets	Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in Charge	Resources Required
1. To offer solution-	- optimize the learning tasks with	- 90% of the students agree that the	- lesson	Whole year	DH, CD, IT	Network,
based challenges	highlights on inspiring innovation	tasks are thought-provoking and	observation		Support	PCs, tablets
to students in		provide them with rich	- survey		Team, Panels,	and
different KLAs		experiences that encourage			Subject	equipment
inspiring critical		innovation			Teachers	
thinking and real-						
world application	- provide learning and teaching	- additional technological products	- survey			
	resources	of Artificial Intelligence are				
		supplied with technical support for				
		learning and teaching				
	- refine and implement a	- at least 1 mapped module will be	- assess the			
	multidisciplinary approach STEM	designed and trialed out	products or			
	program which uses a theme that		the learning			
	appears in different KLAs during		outcomes of			
	the same period to draw		the students			
	connections among subjects		- observation			
			- survey			
	- implement ScratchJr for P.3-5	-80% of the students pass the IT skill	- survey			
	students in IT subject to prepare	competition	- review the			
	them for computational thinking	-80% of the students can apply	project			
	education of CoolThink@JC	coding skills in IT project				

Major Concern 1: To nurture students' innovative spirit (cont'd)

Targets	Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in Charge	Resources Required
2. To launch Project- based Learning engaging students in deep thinking while connecting their learning across disciplines to the world around them	 nurture tech skills such as coding, robotics, use of AI and a variety of Apps to bring ideas to life strengthen the implementation of scientific investigations in STEAM project with the help of school- based support which allows pupils to integrate and apply their knowledge and skills to solve problems 	 90% of the students are able to apply the tech skills in assignments or projects 90% of the students are interested in the STEAM project and can apply their knowledge and skills to solve problems 	- Survey - review STEAM project	Whole year	DH, CD, IT Support Team, Panels, Subject Teachers	Teachers from Network Co- ordinating School, Clerical support
3. To build a culture of innovation	 out-of-classroom experiential learning activities STEM-related competitions 	 arrange at least 1 out-of-classroom experiential learning activity which is connected to the theme of the cross-curricular learning program participate in at least 1 STEM- related competition about applying technology and innovation 	 survey assess the performance of the students in competition 	Whole year	DH, CD, IT Support Team, Panels, Subject Teachers	Clerical support

Targets	Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in Charge	Resources Required
	- school-based activities	- 90% of the students agree that the	- survey	Whole year	DH, CD, IT	Clerical
	i. i-Theater- 'Experience' Tour	school-based activities can help	- observation		Support	support
	ii. STEM in ECA	inspiring their innovative spirit			Team, Panels,	
	iii. STEM Day	and understanding more about			Subject	
	iv. After-school STEM Elite	modern technology			Teachers	
	Training teams					
	v. School-based competition					
		- at least 1 peer sharing is arranged	- survey			
	- peer sharing	to disseminate the learning				
		outcomes of the students				
4. To enhance	- Knowledge transfer and cross	- at least 2 workshops and 4 sharing	- survey	Whole year	DH, CD, IT	Teachers
teachers'	fertilization among schools and	sessions are arranged			Support	from
professional	teachers on computational				Team, Panels,	Network Co-
development	thinking and STEM education				Subject	ordinating
					Teachers	School,
	- application of modern technology	- 80% of the teachers will apply	- survey			Clerical
	and STEM elements in teaching	modern technology or STEM	- observation			support
		elements in teaching				

Targets	Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in Charge	Resources Required
1. To foster	- deepen the moral, civic and	- 95% of the teachers agree that the	- Survey	Whole year	DC Team,	Clerical
understanding	and national education programme:	moral, civic and national education	- Observation		G&C Team,	support
respect for	i. set up the flag-raising team	programme is effective in:			SGP, Relevant	
different ethni	c ii. strengthen the link between	i. instilling in students respect for			Teachers	
groups	MCNE and other related	the national flag and the				
	subjects such as General	national anthem				
	Studies and Music regarding	ii. fostering their respect for the				
	the learning and teaching of	place (Hong Kong) they are living				
	the national flag, the regional	- 95% of the teachers agree that				
	flag and the national anthem	students can sing the national				
	iii. arrange thematic talks	anthem and observe the proper				
	focusing on introduction of	etiquette for flag-raising ceremony				
	the history and spirit of the					
	national flag and the national					
	anthem as well as the					
	etiquette to be observed					
	when singing and playing the					
	national anthem					
	- educational excursion for	- 85% of the students agree that the				
	enhancing understanding about	educational excursion help them to				
	other ethnic groups	understand more about other				
		ethnic groups				

Targets	Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in Charge	Resources Required
	- play-based activities to improve	- 90% of the teachers agree that the	- Survey	Whole year	DC Team,	Clerical
	respect and collaboration	programme is effective in	- Observation		G&C Team,	support
	among students	promoting respect and cooperation			SGP, Relevant	
	i. Hong Kong stories	among students			Teachers	
	ii. Chinese cultural arts					
	iii. Chinese traditional games					
	iv. Wonderful cultures around					
	the globe					
	v. Juggling					
	 after-school culture and language interest groups to enhance mutual understanding among different ethnic groups i. Urdu ii. Hindi iii. Filipino iv. Nepali v. Putonghua 	- 85% of the participants show their understanding of the languages and cultures of other ethnic groups				

Major Concern 2: To promote harmony in diversity (cont'd)

Targets	Strategies	Success Criteria	Methods of Evaluation	Time Scale	People in Charge	Resources Required
 To enhance cooperation, complementary and integration into the local community 	 promotion of Basic Law education through exhibitions, talks, competitions and visits to landmarks like Golden Bauhinia Square, Legislative Council, etc. 	- 85% of the participants agree that the promotion of Basic Law education help them understand more about Basic Law	 survey observation 	Whole year	DC Team, G&C Team, SGP, Relevant Teachers	Clerical support
	 study tour to Mainland China to gain more knowledge about the Chinese history, cultures and development participation of "Gift Book Pilot Scheme (2020)" through reading Chinese books which have themes on traditional Chinese festivals, cultures and virtues 	 80% of the participants agree that the tour help them understand more about the history, cultures and development of China 80% of the participants agree that the reading of selected Chinese books can foster among them a deeper understanding of Chinese culture and thereby nurture their 				
	 Infusion of Chinese elements (Lion Dance, Food Fair, Game Booths, Costume Wearing Competition, etc.) into Cultural Day 	integration into the local community - 80% of the participants agree that the Chinese elements of Cultural Day can facilitate their engagement in the traditional Chinese culture and help them embrace the local culture				