# Kwun Tong Maryknoll College

# **School Report**

(2018-2019)



### **Our School**

#### 1. School Mission

- To provide students whole person education.
- To deepen students' knowledge of Chinese culture.
- To enable students to have reverence for God and love people through knowing Christ our Lord.

#### 2. School Goals

#### Virtue

- 1. To encourage students to admire the truthfulness, goodness and beauty of God's creation.
- 2. To cultivate their moral conscience and personality, enabling them to be self-disciplined, right-minded, and to foster a positive outlook on life.

#### Intellect

- 1. To develop the ability to think and learn independently.
- 2. To increase the interest in learning through acquiring effective learning methods.

#### Health

- 1. To develop an interest in sports, to form good sports habits and adherence to rules.
- 2. To raise the quality of the physique and the mind, so as to build a positive healthy image.

### **Community Spirit**

- 1. To encourage active participation in and organization of extra-curricular activities, enhancing the sense of responsibility, the sense of belonging, and leadership training.
- To foster the spirit of democracy, rule of law, human rights and freedom, enabling students to respect and admire both themselves and others while enriching their team spirit, thus making them socially moral, responsible and civic-minded citizens who are committed to serving the community.

#### **Aesthetic**

- 1. To broaden their ways of thinking and of expression in order to solve problems, to enhance self-awareness, and to inspire imagination and creativity through participation in art activities.
- 2. To nurture the capacity for aesthetic judgment through learning the language, history and culture of art; to enable students to show concern for life and appreciate nature through aesthetic education.

# 3. Class Organization

Number of operating classes:

	<b>S</b> 1	S2	S3	S4	S5	S6	Total
16-17	4	4	4	4	4	5	25
17-18	4	4	4	4	4	4	24
18-19	4	4	4	4	4	4	24

### 4. Our Students

### 4.1 Number of students:

	S1	S2	S3	S4	S5	S6	Total
16-17	132	131	135	133	131	131	793
17-18	132	135	129	125	125	120	765
18-19	131	135	129	125	125	120	765

### 4.2 The Percentage of Students by Grade Level within the Acceptable Weight Range

	F.1	F.2	F.3	F.4	F.5	F.6
16-17	68.5%	70.2%	70.7%	82.9%	81.3%	86.0%
17-18	67.7%	66.9%	74.8%	81.5%	83.1%	87.7%
18-19	73.8%	68.1%	63.0%	72.8%	74.2%	84.0%

### 5. Our Teachers

### 5.1. Number of teachers in the past 3 years

	16-17	17-18	18-19
No. of teachers	54	53	53

### 5.2 Teachers' Qualifications

Highest academic qualifications attained by teachers

	Doctor	Master	Degree	Non-degree
16-17	0	25	28	1
17-18	1	27	25	1
18-19	1	29	24	1

### 5.3 Teachers' Experience

	0-4 years	5-9 years	Over 10 years
16-17	1.8%	18.2%	80.0%
17-18	5.5%	21.8%	72.7%
18-19	9.1%	18.1%	72.8%

# 5.4 Professional training on special educational needs

	16-17	17-18	18-19	
Percentage of teachers who have	14.5%	13.0%	10 20/	
completed the Basic Course	14.3%	13.0%	18.2%	
No. of teachers who have completed	4	4	4	
the Advanced Course	4	4	4	
No. of teachers who have completed	2	2	2	
the Thematic Course	3	3	3	

# **Achievements and Reflection on Major Concerns**

# **School Major Concerns:**

Major Concern 1: To encourage students to strive to surpass themselves academically

Target	Strategies / Tasks	Evaluation	Follow-up / Recommendation
To enhance	• More positive reinforcement will be given to	After Test Days and Mid-year	More positive
students' learning	encourage students to strive for excellence.	Examination, names of the top 3 students	reinforcement should be
motivation	• Students should have pre-lesson preparation,	of each class and top 3 students of each	given.
• To motivate	note taking during lessons and note making after	subject in each class have been posted on	Students should be
students to strive	lessons.	the board in the covered playground.	reminded to strive for
for continuous	• Four lessons on 'Learning style and note	More scholarships have been set up to	excellence frequently.
self-improvement	making' would be conducted for F.1 students in	encourage students to strive for	
• Students will take	late August 2018.	excellence.	
notes during	• Students are encouraged to set goals for their	• More than 70% of subject panels have	
lessons.	academic performance.	conducted the 'pre-lesson preparation,	
	• After tests/examinations, students are	note taking during lessons and note	
	encouraged to reflect on their performance in	making after lesson' learning strategies	
	different subjects.	among junior form students. Many	
		students have developed a better learning	
		habit accordingly. Most teachers found	
		the learning strategies effective for	
		students' learning.	
		Four lessons on note-taking and note-	
		making have been conducted for F.1	
		students. They find the skills learned in	
		the lessons useful for their learning.	

Target	Strategies / Tasks	Evaluation	Follow-up / Recommendation
		Although students are encouraged to set	
		goals in their studies, but teachers found	
		that most of them did not work hard to	
		achieve their goals.	

# Major Concern 2: To cultivate in our students the core values of Catholic education with emphasis on "love".

Target	Strategies / Tasks	Evaluation	Follow-up / Recommendation
• Students have a	• The value of love will be discussed in the	• Love was the theme of the inter-house	More positive
deeper	lessons of different subjects when it is	performance competition in May.	reinforcement should be
understanding of	appropriate.	Through the performance, students have a	given to encourage senior
the Core Value of	• Students will be encouraged to participate in	deeper understanding of the core value	form students to do
Catholic Education	community service by setting goals on service	'love'.	community service.
'love'.	hours.	Subjects such as Ethics and Religious	
• Students are	• Different activities, such as inter-house	Education, English, Chinese, Civic	
willing to serve	competitions, will take 'love' as the theme.	Education have discussed the core value	
others as a practice		'love' in the lesson as appropriate.	
of the value 'love'.		The percentage of students joining	
		community services increases slightly in	
		both junior and senior forms.	

# **Our Learning and Teaching**

The cultivation of an interest in learning and self-learning ability is the principle of our teaching. Our school curriculum incorporates a range of learning experiences and learning areas to build a solid foundation in our students for life-long learning. Our school offers a comprehensive curriculum to cater for students' needs. Support measures for academically gifted / underprivileged students are implemented.

### 1. Number of active school days for S1-3:

	16-17	17-18	18-19	
No. of Days	156	157	153	

### 2. Lesson time for 8 Key Learning Areas (KLAs):

	Chinese	English	Math	PSHE	Science	Tech	Arts	PE
16-17	18.5%	18.5%	13.0%	21.0%	11.1%	4.9%	7.4%	3.7%
17-18	18.5%	18.5%	13.0%	21.0%	11.1%	4.9%	7.4%	3.7%
18-19	18.5%	18.5%	13.0%	21.0%	11.1%	4.9%	7.4%	3.7%

### 3. Subjects provided

	Form 1	Form 2	Form 3	Form 4	Form 5	Form 6
Chinese Language	✓	✓	✓	✓	✓	✓
English Language	✓	✓	✓	✓	✓	✓
Mathematics	✓	✓	✓	✓	✓	✓
Science (Junior)	✓	✓				
Computer Literacy/ICT	✓	✓	✓	✓	✓	✓
Civic Education	✓	✓	✓			
Geography	✓	✓	✓	✓	✓	✓
History	✓	✓	✓	✓	✓	✓
Chinese History	✓	✓	✓	✓	✓	✓
Putonghua	✓	✓	✓			
Visual Arts	✓	✓	✓		✓	
Music	✓	✓	✓	✓		
Physical Education	✓	✓	✓	✓	✓	✓
Ethics	✓	✓	✓	✓	✓	✓
Business Fundamentals/ BAFS			✓	✓	✓	✓
Economics			✓	✓	✓	✓
Physics			✓	✓	✓	✓
Chemistry			✓	✓	✓	✓
Biology			✓	✓	✓	✓
Liberal Studies				✓	✓	✓
Ethics and Religious Education	✓	✓	✓	✓	✓	✓
Ethics and Religious Studies (DSE)				✓	✓	✓

# 4. Subject choices at senior secondary levels

Number of elective subjects offered by schools at S4, S5 and S6 (All Cat B subjects of Applied Learning courses in totality are treated as one subject.)

	16-17	17-18	18-19
S4	10	10	10
S5	11	11	11
S6	11	11	11

### **Support for Student Development**

To help students develop into an all-round person, different sections, including the Student Guidance Committee, the Discipline Committee, the Career Guidance Committee, the Religious and Moral Education Section, the Civic Education Section and the Activity Section, worked together to provide students with ample chances to understand themselves, learn self-discipline, train themselves to be leaders and extend their scope and potential. Also, there are a lot of activities to promote national education, civic values, community services, environmental protection and moral education.

Our school is committed to developing an inclusive culture through the Whole School Approach to support students with SEN. In order to take better care of SEN students, the Student Support Team has been set up. Different training, speech therapy, IEP and special arrangements for tests and examinations have been provided to help SEN students overcome their barriers to learning and have a better school life. We also joined the AIM project for subjecting ASD students and the Student Mental Health Support Scheme for supporting students with mental health problems.

#### 1. Destination of S6 graduates:

	Local degree	Sub-degree	VTC	F.6	Overseas	Full-time Employment	others
15-16	47.9%	40.8%	0.6%	0.6%	4.7%	0.6%	4.7%
16-17	49.2%	40.8%	1.5%	0%	5.4%	0%	3.1%
17-18	55.5%	32.8%	0.8%	3.4%	6.7%	0.8%	0%

#### 2 Extra-curriculum Activities and Inter-school Activities

No. of ECA clubs/interest groups in each of the following categories:

	Academic	Interest	Religious	Service	Total
				Groups	
16-17	10	7	2	12	31
17-18	10	7	2	12	31
18-19	10	7	2	12	31

### 3 Students' participation in Inter-school events

	% of S1 - 3 students	% of S4 - 6 students
16-17	60.2%	34.1%
17-18	55.7%	32.89%
18-19	55.7%	37.0%

# 4 The percentage of junior secondary students participating in uniform groups/external community services within a school year

	16-17	17-18	18-19
%	35.3%	31.4%	34.4%

# **Performance of Students**

### 1. Academic Performances

Public Examination Results: Hong Kong Diploma of Secondary Education

	16-17	17-18	18-19
Percentage of students in the school who met the			
entrance requirements for local Bachelor degree	86.9%	73.1%	73.8%
programmes			
Percentage of students in the school who met the			
entrance requirements for local sub-degree	100%	96.6%	95.1%
programmes			

### 2. Non-academic Performance

Gifted Education Committee			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
傑出中學生領袖選舉	學友社	傑出中學生領袖	黃文謙 (5D)
Athletics & Cross-Country	Team		
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
Inter-School Athletic	The Hong Kong Schools	2 <sup>nd</sup> runner-up - Boys (B Grade) –	Wong Wing Ho (3A)
Competition 2018/2019	Sports Federation	4x400m Relay	Wong Ching Nam (3C)
(Division II)			Tang Chi Long(4A)
			Ho Pun Wai (4C)
		2 <sup>nd</sup> runner-up - Boys (C Grade) –	Lui Marcus Ching
		Long Jump	Cheung (2B)
HVAA Hong Kong Youth	Happy Valley Athletics	1st runner-up - Boys U16 Triple	
Athletics Meet 2018	Association	Jump	Lin WenBin (3B)
Basketball Team			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
Inter-School Sports	The Hong Kong Schools	1 <sup>st</sup> runner-up	C grade
Competition 2018/2019	Sports Federation	-	
Football Team			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
Inter-school Football	Hong Kong Schools Sports	Over Champion	KTMC
Competition	Federation	Champion	B Grade
		1 <sup>st</sup> runner-up	C Grade

		2 <sup>nd</sup> runner-up	A Grade
Swimming Trans			
Swimming Team  Name of the competition	Organizer	Name of the prize	Name of the winner(s)
Inter-school Swimming	The Hong Kong Schools	1 <sup>st</sup> runner-up – Individual Medley	Wong Tsz Ho(1D)
Competition Division 2	Sports Federation	(C Grade)	Wong 152 Ho(1D)
Competition Division 2	Sports redefation	2 <sup>nd</sup> runner-up – 200m Freestyle (C	Wong Tsz Ho(1D)
		Grade)	Wong 132 110(12)
		3 <sup>rd</sup> runner-up – 200m Freestyle (B	Wong Nok Kan(4D)
		Grade)	Cho Hei Kang (4B)
		1 <sup>st</sup> runner-up – Overall (C Grade)	KTMC
		1 ,	
Trampolining team			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
MCS Trampolining	Maryknoll Convent School	3rd runner-up (Team)	Cheng Pak Kiu (4A)
Invitational Competition	(Secondary Section)	3rd runner-up (Team)	Kwok Kin Wai (4D)
		3rd runner-up (Team)	Wu Ho Hei (3B)
		3rd runner-up (Team)	Wong Tsz Fung (2B)
20th Secondary Schools	The Gymnastics Association	2nd runner-up (Team – C Grade)	Shea Chun Yin (2C)
Trampolining	of Hong Kong, China	2nd runner-up (Team – C Grade)	Wong Tsz Fung (1C)
Championships		2nd runner-up (Team – C Grade)	Ling Siu Hei (1B)
		5th runner-up (Individual – C Grade)	Shea Chun Yin (2C)
		2nd runner-up (Individual – C Grade)	Wong Tsz Fung (1C)
		2nd runner-up (Team – B Grade)	Cheng Pak Kiu (4A)
		2nd runner-up (Team – B Grade)	Kwok Kin Wai (4D)
		2nd runner-up (Team – B Grade)	Wu Ho Hei (3B)
		2nd runner-up (Team – B Grade)	Wong Tsun Hong (3A)
		5th runner-up (Individual – B Grade)	Wu Ho Hei (3B)
PE Panel			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
17th WATA Open Inter-	World Action Taekwondo	2nd place (Junior male 55Kg)	Leung King Tong
continental Taekwondo	Academy, Japan	Zine place (sumoi maie 3311g)	Louis ising rong
Championship 2019			
Chemistry Panel			

Name of the competition	Organizer	Name of the prize	Name of the winner(s)
Chemists Online Self-study	Hong Kong Virtual	Gold	陳梓釗 (4B)
Award Scheme	University and the Science	Bronze	梁綽峯 (4D)
	Education	Silver	陳泓亮 (4E)
	Section (EDB)	Diamond	梁駿亨 (4E)
		Silver	盧良熙 (4E)
Chemistry Team			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
The Hong Kong Budding	Gifted Education Section	Appreciation Award	鄭正楠 (3A)
Scientists Award	EDB, the Hong Kong		鄧上行 (3A)
	Association for Mathematics		許家熙 (3B)
	and Science Education and		梁綽峯 (4D)
	the Chief Executive's		鄺凱華 (4E)
	Award for Teaching		
	Excellence Teachers		
	Association		
<b>Chinese Debating Team</b>			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
聯校中文辯論比賽		第一輪最佳辯論員	黃文謙 (5D)
星島全港校際辯論比賽	星島日報, The Standard,	第一回合初賽最佳交互答問辯論	去去于一回( (2D)
	教育局	員	葉誌剛 (3B)
《基本法》多面體一全港	香港基本法推介聯席會議	最佳辯論員 (外圍賽)	共之举(5D)
中學生辯論賽			黄文謙 (5D)
華辯盃		最佳辯論員 (十六強)	張敬華 (4D)
不賭思議一預防賭博問題		最佳辯論員 (十六強)	#+\/t × (2D)
年輕化之辯論			陳逸希 (3B)
奇趣盃	寶血會上智英文書院	第一輪及第二輪最佳辯論員	劉掌基 (4A)
		第三輪最佳辯論員	周彥邦 (4D)
Chinese Panel			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
中國中學生作文大賽	香港中華文化促進中心	銅獎	周洛希 (3B)
		銅獎	高翰楠 (3B)
		優異獎	施澤中 (2C)
		優異獎	周彥邦 (4D)
		優異獎	陳卓熙 (5C)
		優異獎	黄智立 (5E)
	中國青少年語言文化學會	高級組二等獎	黄梓豪 (6E)

全國青少年語文知識大賽		高級組三等獎	陳宇謙 (6E)
(菁英盃)現場作文初賽		高級組三等獎	關燁鴻 (6E)
		高級組三等獎	楊智軒 (6E)
全港中小學生孟子篇章書	香港孟子學院	中學毛筆組亞軍	邱卓麟 (4B)
法比賽	1 4-1/n	中學毛筆組優異獎	梁肇麟 (2B)
第二屆中華翰墨情兩岸四	香港詩書聯學會及	初中組優等獎	邱卓麟 (4B)
地			[ [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [
中小學生書法比賽	漢榮書局有限公司	初中組優等獎	梁肇麟 (2B)
		初中組佳作獎	高翰楠 (3B)
		初中組佳作獎	許家熙 (3B)
	香港中文大學崇基學院	高中組優異獎	邱卓麟 (4B)
		高中組優異獎	黄子駿 (5E)
新春書法比賽 2018	旺角區文娛康樂體育會	高中組季軍	邱卓麟 (4B)
第十三屆善言巧論:全港學	香港教育大學	優異獎	陳蔚藍 (6D)
生口語溝通大賽 (決賽)		優異獎	蔡孝謙 (6E)
		優異獎	杜焯賢 (6E)
2018-2019 第七十屆校際朗	Hong Kong Schools Music	詩詞獨誦(中五、六級) - 亞軍	顔嘉良 (6C)
誦節	and Speech Association	詩詞獨誦(中五、六級) - 季軍	溫偉賢 (5B)
		詩詞朗誦(中五、六級) - 季軍	關善行 (5C)
		散文獨誦(普)(中五、六級) - 優良	李浩霆 (6B)
		獎	
		詩詞獨誦(中三級) - 優良獎	鄺雋軒 (3A)
		散文獨誦(普)(中三、四級) - 優良	勞家樂 (3A)
		獎	
		散文獨誦(普)(中三、四級) - 優良	高翰楠 (3B)
		獎	
		散文獨誦(中三級) - 優良獎	林汝堃 (3C)
		詩詞獨誦(中三級) - 優良獎	何景明 (3D)
		詩詞獨誦(普)(中一、二級) - 優良	梁肇麟 (2B)
		獎	
		詩詞獨誦(中三級) - 優良獎	黃匡瑜 (2B)
		詩詞獨誦(普)(中一、二級) - 優良	陳顥邦 (2D)
		獎	
	1	#17-5/四方3/1-1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1	周晉熙 (1A)
		散文獨誦(中一級) - 優良獎	75 E XX (212)
		散义獨誦(中一級)- 懷良獎 散文獨誦(中一級)- 優良獎	柯嘉權 (1B)
		散文獨誦(中一級) - 優良獎	柯嘉權 (1B) 郭俊賢 (1C)
		散文獨誦(中一級) - 優良獎 散文獨誦(中一級) - 優良獎	柯嘉權 (1B) 郭俊賢 (1C)

		詩詞獨誦(中四級) - 良好獎	吳秉軒 (4C)
		詩詞獨誦(中三級) - 良好獎	華喜朗 (3C)
		詩詞獨誦(普)(中一、二級) - 良好	朱若珩 (2A)
		獎	
		詩詞獨誦(普)(中一、二級) - 良好	王韋賢 (2A)
		獎	
		散文獨誦(中二級) - 良好獎	林智鋒 (2B)
		詩詞獨誦(普)(中一、二級) - 良好	曾昭維 (2C)
		<u>獎</u>	
		散文獨誦(中一級) - 良好獎	賴浚泉 (1A)
		散文獨誦(普)(中一、二級) -良好	梁舜傑 (1C)
		<u>獎</u>	
Computer Panel			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
Master Code 編程大賽	香港教育城, Microsoft	1st Runner-up	司徒天諾 (4E)
2018:小公民・大世界			唐浚文 (4E)
			盧良熙 (4E)
			鄺凱華 (4E)
Master Code 2018:	香港教育城, Microsoft	2 <sup>nd</sup> runner-up	司徒天諾 (4E)
Minecraft 擂台戰			唐浚文 (4E)
			盧良熙 (4E)
Drama Club			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
Drama Festival 2018 - 2019	HKAC ART School	Award for Outstanding Script	Chan Fong Nam (4B)
			Cho Hei Kang (4B)
		Award for Outstanding Director	Chan Fong Nam (4B)
			Cho Hei Kang (4B)
		Award for Outstanding Performer	Lau Ho Long (1C)
			Ling Siu Hei (1B)
			Lee Kam Sun (3C)
			Leung Man Ho (4B)
		Award for Outstanding Stage Effect	KTMC
		(Merit)	
		Award for Outstanding Cooperation	KTMC
		(Merit)	

		Award for Commendable Overall Performance	KTMC
English Debating Team			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
Hong Kong Secondary	HKSSDC	Champion (Term 1 Term Final)	Chan Kun Tze (4A)
Schools Debating			Lou Leung Hei, (4E)
Competition (HK & KLN			Kwong Hoi Wa (4E)
Division I)		Winner (Term 1 Round 1)	Chan Kun Tze (4A)
			Kwong Hoi Wa (4E)
			Tong Tsun Man (4E)
			Lou Leung Hei (4E)
			Lee Hong Ching (4D)
			Cho Hei Kang (4B)
		Winner (Term 2 Round 1)	Cho Hei Kang (4B)
			Lee Hong Ching (4D)
			Chan Kun Tze (4A)
			Liu Ho Lung (3A)
			Choy Kwun Leong (3B)
English Panel			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
Stories on Stage 2019	NET Section, EDB	Certificate of merit; Best Actor	Kwok Chun Yin (1C)
		Honorable Mention	Yu Cheuk Kit (1B)
		Certificate of Merit	Lau Ho Long (1C)
		Certificate of Merit	Lee Kam Sun (3C)
		Certificate of Merit	Mak Chun Yin (4A)
		Certificate of Merit	Leung Man Ho (4B)
English Talent Show 2019	Hong Kong Catholic	Certificate of Merit	Yu Cheuk Kit (1B)
	Diocesan Secondary	Certificate of Merit	Kwok Chun Yin (1C)
	Schools	Certificate of Merit	Lee Kam Sun (3C)
		Certificate of Merit	Mak Chun Yin (4A)
		Certificate of Merit	Leung Man Ho (4B)
69th Hong Kong Schools	Hong Kong Schools Music	1st runner-up – Solo verse speaking	Ho Yu Hin (1C)
Speech Festival (English	and Speech Association	1 <sup>st</sup> runner-up – Solo verse speaking	Cho Hei Kang (4B)
Speech Festival)		2 <sup>nd</sup> runner-up – Solo verse speaking	Chen Chak Wa (1B)
		2 <sup>nd</sup> runner-up – Solo verse speaking	Lo Tsz Yeung (1D)
		2 <sup>nd</sup> runner-up – Solo verse speaking	Mak Chun Yin (4A)
		2 <sup>nd</sup> runner-up – Solo verse speaking	Kwan Sin Hang (5C)

		2 <sup>nd</sup> runner-up – Solo verse speaking	Shek Yu Fai (5D)
		Merit – Solo verse speaking	Wong Tsz Chung (2A)
		Merit – Solo verse speaking	Lam Chi Fung (2B)
		Merit – Solo verse speaking	Lin Tsz Chiu (2B)
		Merit – Solo verse speaking	Chan Tsz Wing (2D)
		Merit – Solo verse speaking	Fong Ka Man (3B)
		Merit – Solo verse speaking	Ngai Ho Ming Tony (3B)
		Merit – Solo verse speaking	Lam Yu Kwan (3C)
		Merit – Solo verse speaking	Au Bernard Kin Hang
			(3C)
		Merit – Solo verse speaking	Xu Ka Lam (3D)
		Merit – Solo verse speaking	Chan Kar Fai (4D)
		Merit – Solo verse speaking	Tam Man Tik (4D)
		Merit – Solo verse speaking	Sin Leong Wang (5A)
		Merit – Solo verse speaking	Chong Cheuk Yin (5C)
		Merit – Solo verse speaking	Li Ho Fung (5D)
		Merit – Solo verse speaking	Yeung Kin Lam (5D)
		Merit – Public speaking	Chim Hoi Wai (5E)
		Merit – Public speaking	Man Chun Yat (5E)
		1 <sup>st</sup> place – Choral Speaking	F.1
Mathematics and Science T	'eam		
Name of the competition	Organizer	N	N. 6.1
Cocondows C-ls1	- 0	Name of the prize	Name of the winner(s)
Secondary School		Distinction in Chemistry and	Chu Nicholas (5E)
Mathematics and Science		_	, ,
	The Hong Kong Polytechnic	Distinction in Chemistry and	, ,
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology	Chu Nicholas (5E)
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit	Chu Nicholas (5E) Fong Chun Wai (5E)
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit in Physics,	Chu Nicholas (5E) Fong Chun Wai (5E)
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit in Physics, Distinction in Chemistry and Medal	Chu Nicholas (5E) Fong Chun Wai (5E)
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit in Physics, Distinction in Chemistry and Medal in Biology	Chu Nicholas (5E)  Fong Chun Wai (5E)  Fong Chun Wai (5E)
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit in Physics, Distinction in Chemistry and Medal in Biology High Distinction in Mathematics	Chu Nicholas (5E)  Fong Chun Wai (5E)  Fong Chun Wai (5E)  Ho Po Wa (5E)
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit in Physics, Distinction in Chemistry and Medal in Biology High Distinction in Mathematics Credit in Mathematics	Chu Nicholas (5E)  Fong Chun Wai (5E)  Fong Chun Wai (5E)  Ho Po Wa (5E)  Hung Chi Kit Jacky (5E)
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit in Physics, Distinction in Chemistry and Medal in Biology High Distinction in Mathematics Credit in Mathematics High Distinction in Mathematics	Chu Nicholas (5E)  Fong Chun Wai (5E)  Fong Chun Wai (5E)  Ho Po Wa (5E)  Hung Chi Kit Jacky (5E)  Kwok Tin Yau Adrain
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit in Physics, Distinction in Chemistry and Medal in Biology High Distinction in Mathematics Credit in Mathematics High Distinction in Mathematics and Participation in Physics	Chu Nicholas (5E)  Fong Chun Wai (5E)  Fong Chun Wai (5E)  Ho Po Wa (5E)  Hung Chi Kit Jacky (5E)  Kwok Tin Yau Adrain (5E)
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit in Physics, Distinction in Chemistry and Medal in Biology High Distinction in Mathematics Credit in Mathematics High Distinction in Mathematics and Participation in Physics High Distinction in Physics and	Chu Nicholas (5E)  Fong Chun Wai (5E)  Fong Chun Wai (5E)  Ho Po Wa (5E)  Hung Chi Kit Jacky (5E)  Kwok Tin Yau Adrain (5E)
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit in Physics, Distinction in Chemistry and Medal in Biology High Distinction in Mathematics Credit in Mathematics High Distinction in Mathematics and Participation in Physics High Distinction in Physics Credit in Chemistry	Chu Nicholas (5E)  Fong Chun Wai (5E)  Fong Chun Wai (5E)  Ho Po Wa (5E)  Hung Chi Kit Jacky (5E)  Kwok Tin Yau Adrain (5E)  Lau Cheuk Tsun (5E)
Mathematics and Science	The Hong Kong Polytechnic	Distinction in Chemistry and Distinction in Biology Distinction in Mathematics, Credit in Physics, Distinction in Chemistry and Medal in Biology High Distinction in Mathematics Credit in Mathematics High Distinction in Mathematics and Participation in Physics High Distinction in Physics Credit in Chemistry Distinction in Mathematics and	Chu Nicholas (5E)  Fong Chun Wai (5E)  Fong Chun Wai (5E)  Ho Po Wa (5E)  Hung Chi Kit Jacky (5E)  Kwok Tin Yau Adrain (5E)  Lau Cheuk Tsun (5E)

Distinction in Mathematics and Liu Cho Fung (5E)  Participation in Physics  Medal in Mathematics, High Lu Jianchen (5E)	)
Distinction in Physics and High	
Distinction in Chemistry	
High Distinction in Mathematics, Lum King Ho (5E)	 )
Medal in Physics and High	
Distinction in Chemistry	
Distinction in Mathematics Wan Chun Kit (5E)	)
High Distinction in Mathematics, Wong Chi Lap (5E	
Distinction in Chemistry and Credit	,
in Biology	
High Distinction in Mathematics, Wong Tsz Chun (5)	E)
Credit in Physics, Credit in	
Chemistry and Distinction in	
Biology	
High Distinction in Biology Cheung Chi Hung	(4D)
Distinction in Biology Leung Cheuk Fung	g Alvin
(4D)	
Distinction in Biology Ng Chik Lun (5A)	
Proficiency in Mathematics and Chan Chun Wing (	5D)
Credit in Chemistry	
Proficiency in Mathematics and Chan Tsz Hin (5D)	ı
Credit in Chemistry	
Proficiency in Mathematics Kuo Po Hung (5D)	)
Proficiency in Mathematics Lee Chong Fai (5D	<b>)</b> )
High Distinction in Mathematics Li Ho Fung (5D)	
Credit in Chemistry Ngan Wang Yiu (5.	D)
Proficiency in Mathematics Shiu Chi Ho (5D)	
Credit in Mathematics Sze Wang Lam (51	))
Proficiency in Physics Yeung Kin Lam (5.	D)
High Distinction in Chemistry and Chan Chun Lai (5E	Ξ)
Medal in Biology	
Proficiency in Chemistry and Chan Ka Chak (5E	.)
Proficiency in Biology	
Proficiency in Physics and Chan Kai To Tobyr	a (5E)
Distinction in Biology	
Mathematics Olympiad team	

Name of the competition	Organizer	Name of the prize	Name of the winner(s)
18th Pui Ching Invitational	Pui Ching Middle School	Silver Prize	Yu Shun Yin (1D)
Mathematics Competition		Bronze Prize	Cheng Sheung Yin (1C)
		Bronze Prize	Lu Jianchen (5E)
21st Hong Kong Youth	Po Leung Kuk	3rd class honour	Lam Yu Ngai (3A)
Mathematical High		3rd class honour	L : H L (2A)
Achievers Selection Contest			Lui Ho Lun (3A)
36th Hong Kong	Education Bureau	2nd class honour	I . I' . 1 (5E)
Mathematics Olympiad			Lu Jianchen (5E)
Music Club			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
Piano Competition	Tuen Mun Arts Promotion	3rd Place	Wong Cheuk-Yiu
	Association		(1D)
the International Liszt		Silver Award (Age 13-15)	Cheng Ho Farn (3D)
Ferenc Competition in		Bronze Award (Four-hands Group	Cheng Ho Farn (3D)
Budapest / Hungary.		B)	
Asia Music Competition for		Silver Prize (Senior Class)	Cheng Ho Farn (3D)
Young Artist Busan 2018			
Final Round			
Hong Kong Youth Music	Leisure and Cultural	Merit	Chinese Orchestra
Interflows –Chinese	Services Department		
Orchestra Contest			
(intermediate Class)			
《新聲盃》中樂合奏比賽	新聲音樂協會	2nd place	Chinese Orchestra
2019			
		3rd Place	Chinese Wind Ensemble
71st Hong Kong Schools	Hong Kong Schools Music	2nd place - Grade 6 Piano Solo	Lam Chi Fung (2B)
Music Festival	and Speech Association	Merit - Grade 8 Piano Solo	Lin Tsz Chiu (2B)
		Merit - Harmonica Solo	Cheng Tsz Him (1D)
		intermediate	
		Merit - Piano Solo, Composer of the	Cheng Ho Farn (3D)
		Year	
		Proficiency	Chinese Orchestra ()
		Proficiency - Grade 5 Piano Solo	Leung Shun Kit (1C)
		Proficiency - Grade 5 Piano Solo	Or Ka Kuen (1B)
		Proficiency - Grade 5 Piano Solo	Wong Cheuk-Yiu Brian
			(1D)

Physics Team			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
15th Pan Pearl River Delta		Third Class Award (Physics Test)	Lu Jianchen (5E)
and Chinese			
Asian Physics Olympiad	Asian Physics Olympiad	Honourable Mention	Lu Jianchen (5E)
Aldelaide 2019			
Elite Schools Physics		Third Honour	Chan Kar Fai (4D)
Olympiad			
20th Asian Physics		Honourable Mention	Lu Jianchen (5E)
Olympiad			
Hong Kong Physics	The Hong Kong Academy	Third Honour	Cheung Chun Yan (4E)
Olympiad 2019	for Gifted Education	Honourable Mention	Leung Tin Hay (4E)
Sing Yin Secondary School	Sing Yin Secondary School	Merit	Cheung Chun Yan (4E)
Physics Olympiad 2018-19		Merit	Leung Tin Hay (4E)
Quiz team			
Name of the competition	Organizer	Name of the prize	Name of the winner(s)
The 4 <sup>th</sup> Territory-wide Inter-	EDB	2 <sup>nd</sup> runner-up	Cheng Po Jen (3A)
school Basic Law			Lam Yu Ngai (3A)
Competition			Wong Tsun Hong (3A)

# **Financial Summary 18-19**

	Income \$	Expenditure \$	Bal.
Balance b/d (adjusted)			11258774.42
I. Government Fund			
(1) EOEBG Grant			
(a) General Domain			
· Admin Grant	3721296	3687044.72	
· Baseline Reference	1837421.8	2065955.47	
· Composite I.T. Grant	407214	436065.2	
· Air-conditioning Grant	536464	198717.36	
Sub-Total:	6502395.8	6387782.75	114613.05
(b) Special Domain			
· Capacity Enhancement Grant	613766	667864.5	
. Special Grant on Typhoon Disturbance	134060	134060	
Sub-Total:	747826	801924.5	(54098.5)
(2) Career and Life Planning Grant	609900	566606.73	
(3) Substitute Teacher Grant			
(4) Learning Support Grant	701778	596612.26	
(5) Diversity Learning Grant - ApL	110100	110100	
(6) Diversity Learning Grant - OP	93600	123824	
(7) SSCSG			
(8) Salaries Grant	43370683.78	43377283.78	
(9) Rent & Rates Grant	1000000	1000000	
(10) Moral and National Education Support Grant			
(11) Home School Co-operation Project	15474	15474	
(12) Secondment to the School Support Partners Scheme	500345.33	500345.33	
(13) Jockey Club LWLF	86415	85105	
(14) Hong Kong School Drama Festival	3400	2597.9	
(15) Pilot Project on Student with Autism	214434	195728.67	
(16) Fringe Benefits Under NET Scheme		211206.53	
(17) IT Stafffing Support ITSS Grant	307200	271026	

(18) Teacher Relief Grant - Basic	215353.5	71867	
(19) Employer's Contributions to MPF Scheme	476333	476010.91	
(20) Promotion of Reading	60000	62031.92	
(21) After-school Learning and Support	160200	92055	
Programme			
(22) Enhanced Additional Funding for Support	50000	34566	
NCS Student			
(23) One-off Grant for Promotion of Chi Hist		57500	
& Culture			
(24) Extra Recurrent Grant under ITE4	66740	73212	
(25) Teacher Relief Grant - Optional	865080	785454.87	
(26) One-off IT Grant for e-Learning		91484	
(27) One-off Promotion of STEM		123018.99	
Sub-Total:	48907036.61	48923110.89	(16074.28)
II. School Fund (General Funds)			
11. School I unu (Schelul I unus)			
· Tong Fai	118400		
	118400 554.9		
· Tong Fai			
Tong Fai     Profit on Sale of School Uniform	554.9		
Tong Fai     Profit on Sale of School Uniform     Donations	554.9 51583.62	820474.52	
<ul> <li>Tong Fai</li> <li>Profit on Sale of School Uniform</li> <li>Donations</li> <li>Tuck Shop Fee</li> </ul>	554.9 51583.62 148000	820474.52 111441.25	
<ul> <li>Tong Fai</li> <li>Profit on Sale of School Uniform</li> <li>Donations</li> <li>Tuck Shop Fee</li> <li>Others</li> </ul>	554.9 51583.62 148000 40046.38		
<ul> <li>Tong Fai</li> <li>Profit on Sale of School Uniform</li> <li>Donations</li> <li>Tuck Shop Fee</li> <li>Others</li> <li>Collection for Sp. Purposes</li> </ul>	554.9 51583.62 148000 40046.38 191250	111441.25	(99050.94)