# YING WA COLLEGE

## **School Report**

(2021/2022)



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#### **School Vision & Mission**

According to the College Deed of 1821, the objective of Ying Wa College was the reciprocal cultivation of English and Chinese literature and the diffusion of Christianity. These aims remain today in the context of a very different world.

We are committed to a policy of providing a free and positive learning environment that students could develop into healthy and responsible citizens through a balanced educational programme which recognizes the needs of young people in all areas covering ethics, intellect, physique, social skills and aesthetics.

It is our aspiration that our students will be Willing to learn Skilful to communicate Eager to serve and contribute Brave to show innovation and creativity

With the school motto: "Steadfast faith, beneficent deeds" we encourage our students to live a meaningful life.

#### SCHOOL REPORT 2021-2022

#### A. Our School

#### 1. Brief History of Ying Wa College

Ying Wa College traces her history back to the Anglo-Chinese College founded in Malacca by Rev. Robert Morrison of the London Missionary Society in 1818. The mission of the school was the reciprocal cultivation of English and Chinese literature and the diffusion of Christianity. She trained students to be well versed in both Chinese and Western cultures, so as to help spread the gospel in China.

In 1843 when Hong Kong became the colony of Britain, Rev. James Legge brought the school to Hong Kong where she continued her educational, translation, and publishing activities. Since then, the school had experienced various internal and external difficulties, leading to repeated instances of closure and then reopening with renewed vigor. At present, Ying Wa remains one of the schools having the longest history in Hong Kong.

#### 2. Sponsoring Body

Ying Wa College is an Anglo-Chinese secondary school for boys. She was originally founded by the London Missionary Society. When the London Missionary Society ended her mission in China, the school was affiliated with the Hong Kong Council of the Church of Christ in China, Hong Kong Chapter.

#### 3. Board of Directors

The Ying Wa College School Management Committee Limited was set up in 2009 to meet the need of DSS. There are now altogether 18 members in the Board of Directors including 10 members elected by and representing the Hong Kong Council of the Church of Christ in China, 3 members elected by and representing the Ying Wa College Old Boys' Association, 1 teacher representative, 1 parent representative, the Principal and 2 independent members.

Member	Sponsoring Body	Principal	Parent	Teacher	Alumni	Independent
19/20	10	1	1	1	4	2
	(53%)	(5%)	(5%)	(5%)	(21%)	(11%)
20/21	10	1	1	1	4	2
	(53%)	(5%)	(5%)	(5%)	(21%)	(11%)
21/22	10 (55.5%)	1 (5.5%)	1   (5.5%)	1   (5.5%)	3 (17%)	2 (11%)

#### 4. Number of Active School Days

	19/20	20/21	21/22
Total number of days in the school year	366	365	365
Number of school holidays	93	93	94
No. of staff development days	3	3	2
No. of school days	193	192	190
No. of active school days	181	180	180

#### 5. Lesson Time for the 8 Key Learning Areas

The school timetable in 2021-2022 was based on a 6-day cycle arrangement. The percentage of the 8 Key Learning Areas for S1-S3 in 2021-2022 was as follows:

	Chi. Lang.	Eng. Lang.	Maths	Science	Tech.	PSHE	Arts	P.E.
Recommendation of EDB	17-21%	17-21%	12-15%	12-15%	8-15%	15-20%	8-10%	5-8%
Practice in YWC	15.43%	16.05%	13.58%	11.73%	6.48%	16.67%	5.25%	3.7%

#### 6. Improvement projects

The School Improvement Works 2021-2022

September 2021	Installation of Water Dispensers for students from G/F to 5/F		
1	-		
November 2021 –	Major Repair 2019-20, the approved grant is HK\$7.475M		
January 2022	Repair and repaint the campus area, skylight on R/F, defective roofing, boy's toilets,		
	female and disable toilets and air conditioning and all associated accessories at		
	Student Activity Centre		
December 2021	Renewal of Contract for Lift Installation Maintenance Service 2022-2024		
	Renewal of Contract for Maintenance Service of CCTV System and Equipment 2022-		
	2024		
	Renewal of Contract for Landscape Maintenance Service 2022-2024		
	Renewal of Contract for Campus Management Service 2022-2024		
April 2022	Approval of Major Repair 2022-23 Application, the approved grant is HK\$9.677M		
July 2022 –	Installation of Basketball Stand		
August 2022	Repainting Basketball Court and Line Marking		

### B. Our Students

#### 1. Class Organization and Enrolment

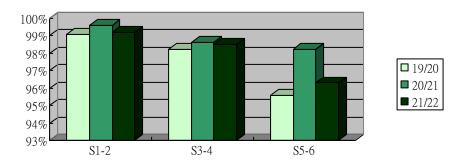
The academic year 2021-2022 began with a total of 1010 students registered for 36 operating classes.

Level	<b>S</b> 1	S2	<b>S</b> 3	S4	S5	S6	Total
No. of Classes	6	6	6	6	6	6	36
Enrolment	205	179	182	158	145	141	1010

There were 205 DSS students in S1, 179 in S2, 182 in S3, 158 in S4, 145 in S5 and 140 in S6, accounting for 99.9% of the student population.

#### 2. Students' Attendance

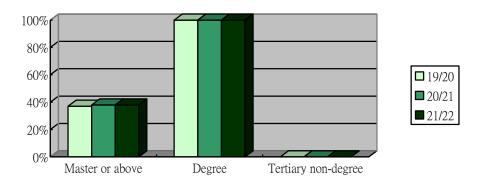
The students' attendance rate was satisfactory. The attendance rates of S1-S2 were 99.2%, S3-S4 were 98.5% and S5-S6 were 96.3%.



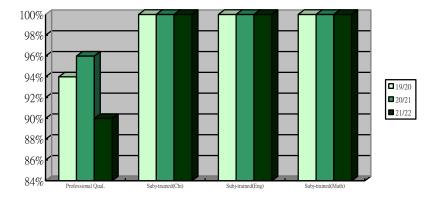
#### C. Our Teachers

#### 1. Teachers' Qualification

The School has a strong team of 93 dedicated and professional teachers, including 2 NET teachers and 2 resource teachers to support classroom teaching and student development initiatives. All of our teachers are graduates from university with 34 teachers holding at least one master's degree.

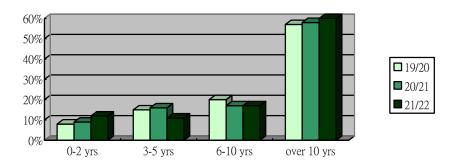


Over 90% of our teachers have received professional training in Education. All teachers teaching Chinese, English and Mathematics are subject-trained.

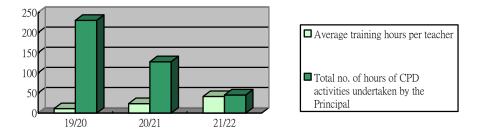


#### 2. Teachers' Experience

Over 60% of our teaching staff have 10 years or above of teaching experience.



#### 3. Teachers' Professional Development



Before the start of the academic year 2021-22, 18 new teachers attended a whole day induction workshop to familiarize themselves with Ying Wa culture as well as school measures and policies. Our student ambassadors gave a warm welcome to them and introduced our school campus. A mentor was assigned to each new teacher. New teachers also attended a "newly-employed teachers forum" organized by HKCCCC later on. CCC schools vision, mission and core values were shared.

Due to the large number of new teachers and staff this school year, a team building day was held in the first semester at Po Leung Kuk Jockey Club Pak Tam Chung Holiday Camp. The event successfully helped both old and new staff develop a better understanding of collaborative strategies in action. In addition, in order to strengthen teacher's understanding and practice of the national security law and national security education, our school participated in an online seminar organized by HKCCCC in February, and also jointly participated with Ying Wa Girls' School in the National Security Education In-School Teacher Workshop organized by the EDB Curriculum Development Institute in June, both of much benefited to the participants. Furthermore, in order to better implement e-learning, the workshop unfortunately cancelled in March due to the pandemic will be held in the new school year.

In the school year 2021-22, the total number of hours of CPD activities undertaken by the Principal was 45 hours and the average training hours per teacher were 41.19 hours. The training on the Basic Law is 18.38 hours on average.

#### 4. Staff Turnover Rate

At the end of the academic year, 11 teachers (except for Assistant Teachers and Substitute Teachers) left Ying Wa. The school expressed her gratitude to them for their contribution to the school and wished them all the best.

The turnover rate was 11.9%.	The turnover rates for the past 3 years are as follows:
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Academic Year	Turnover Rate
19/20	8.9%
20/21	19.4%
21/22	11.9%

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## D. Major Concerns

## Major Concern 1: Purposeful Learning

Targets	Strategies	Evaluation
1.1	Learners' ownership and learning	• In light of 'Purposeful Learning', LoA has been thoroughly carried out in different subjects and year-levels in
Developing	effectiveness	the past school year. Clear learning objectives are reflected in the design of lessons and assessment tasks with
Ownership in		the support of mark rubrics. (See Appendix)
Learning	• Ongoing revision of curriculum and	• Subject heads of Chinese, English, Mathematics, Physics and Integrated Science and Religious Studies shared
1.2	assessment framework with LoA to	their good practices of implementing LoA in junior and senior forms in various SHKLACC meetings.
Fostering Effective	enhance learners' ownership &	• Subject teachers made an effort to incorporate character strengths in their daily teaching as a way to echo
Learning	learning effectiveness	positive school (Major Concern 2). (See Appendix)
	• Infusing academic-related character	• Teaching and Learning via e-learning platforms has come to the fore throughout the past school year due to
	strengths (self-regulation, curiosity,	the pandemic. Curriculum changes in different subjects have been made and adaptive measures have been
	perseverance and hope) into daily	carried out in view of the loss of lesson time as a result of the half-day school arrangements. Teachers
	teaching of various subjects	adjusted their instructional content, which was reflected in the exam syllabuses.
	e-learning pedagogies to promote	• Adhoc Live broadcasting of lessons were conducted to support students during the pandemic. However, due
	L&T interaction in & beyond	to the limitation of manpower and equipment, only a small number of students could be supported at the same
	classroom	time at different venues.
		• Applied Learning courses continued to be a strategy to enrich senior secondary curriculum. S4-6 students
	Reading-to-learn	involved could enjoy free subject choices of ApL to address diverse academic ability and interest.
		(S6 - 7  students; S5 - 5  students; S4 - 7  students were nominated to course providers for interviews.
	• Whole school activities (e.g. Book	Confirmation would be done this summer.)
	recommendation, Belle Lettres,	• The S3 NSS elective subject selection mechanism was revised to give more leeway for students to opt for 3X
	BookCrossing and Reading Festival,	subjects while providing more subject choices. Thorough discussion was done in SHKLACC, AC and general
	e-Library cum reading platform,	staff meetings on the proposal of reducing S4 number of classes from 6 classes to 5 in s.y. 2022-23, while the
	reading circles/ book clubs) to be	elective subject combination and enhancement class settings would remain unchanged.
	launched at various levels to promote	• The enhancement course under Academic Enhancement Committee took place in the form of face-to-face and
	a strong reading ambience	online lessons this year due to the COVID-19 class suspension. This year, the courses put more emphasis on
	• Reading-to-learn elements in L&T	discretional promotion students in junior forms with the hope to provide more support to students in need as
	and assessment policies across	soon as possible.
	subjects	• Many reading-to-learn activities were conducted, while the school made use of 'Promotion of Reading Grant'
	• Administrative measures to infuse a	to enrich our book and e-book collection. Cross-curricula reading activities were held in this school year
	strong reading culture	with the participation of various subjects on the theme of 'astronomy' in Term 1 and 'love and interpersonal
		relationship' in Term 2. Reading areas were set up in all S4 classrooms in second term to facilitate morning
		reading period.
		• The school applied for Quality Education Fund for new initiatives and renovation of the school library.
		• Ying Wa Culture Circle was established to promote cross-circular culture activities. Canto opera appreciation
		(Chinese, LS/CS, Music, VA) was done in 1st term with very positive response from students. MTR seat
		decoration design competition launched before final examination.

Other important	•	HKDSE live scripts purchase were collected and scanned. Softcopies of scripts were uploaded to the google shared drive for the easy reference of
committee tasks		subject panels concerned for analysis to inform L&T.
that are not covered	•	School-based SBA guidelines were made known to S4 – S6 students in October.
by School Major	•	S6 teacher SBA accounts (Chi, Eng, LS, VA) were set up. Marks and related documents are to be submitted in Jan-Mar.
Concerns		Departmental mark templates, markers meeting and trial marking and other good practices are reinforced among subject panels so as to enhance the
		accuracy and effectiveness of exam paper marking and mark entry.

## Major Concern 2: Positive School

Targets	Strategies	Methods of Evaluation
2.1 Character building	<ul> <li>Organize mass education programs in promoting civic-mindedness, nurturing caring and compassionate youngsters</li> <li>Integrate selected character strengths in different forms into the academic curriculum and non- academic areas: S1: Humility, Self-regulation, Social intelligence S2: Curiosity, Integrity, Love S3 – S6: Hope, Leadership, Perseverance Whole school: Appreciation of beauty &amp; excellence, Gratitude</li> </ul>	<ul> <li>Mass education programs were included in the annual plan of different functional groups. Due to the COVID-19 pandemic situation and school suspension, some were successfully held while some were affected.</li> <li>Topics related to character strengths and/ or positive values were included in the annual plan of various subjects with an evaluation of the effectiveness done.</li> <li>The project titled "Flourishing Teens" with class-based workshops being held in S1, S2 and S6 was implemented to develop students' better understanding of their character strengths.</li> <li>Programs like Morning Boosters, S1 orientation activities, "Ying Wa Circle" – the praying group, Student Council Election, Inter-class cleanliness competition, Decency Award Scheme, Student Caring Scheme, Remnants, Guidance Ambassadors, Sham Shui Po Outstanding Youth Volunteer Scheme Award, Orbis Student Ambassador Scheme etc. were organized successfully for cultivating students' positive attributes.</li> <li>Students' performance and developmental needs were reviewed in regular meetings of functional committees/ groups in SDSC and form meetings.</li> </ul>
2.2 Developing potential	<ul> <li>Upgrade school facilities to create an ambience conducive for stretching students' potential</li> <li>Encourage positive students' behaviors and achievements through various means</li> <li>Prepare for establishing a school- based student development database to record and visualize student development with a holistic view</li> <li>Provide coaching and utilize external resources for staff members to facilitate the development of students' potential</li> </ul>	<ul> <li>Facilities and opportunities e.g. form-based careers workshops, S4 form-based service-learning programme, interest classes, S5 Careers Day, leadership training workshops, MLP scheme, Project Bridge for students with SEN, form-based service-learning programme, Challenge Day etc. were provided to stretch students' potential in daily school life.</li> <li>APASO surveys were conducted successfully in December 2021 with data analysis report and observations shared with teachers in different meetings.</li> <li>Besides the platform of clubs and societies, various opportunities e.g. Resonance (worship team), Student Council, Prefect Team, Civic Education Ambassadors, Student Ambassadors, Class Captains &amp; Monitors, and the EDB's Enhanced Smart Teen Project etc. were provided for students to show/ develop their potential.</li> <li>Ideas for establishing the school-based student development database are being collected with pilot practice confirmed for S1 (2022-2023).</li> <li>Staff's participation in various learning opportunities including workshops and seminars related to positive education, design thinking, values education, national security education, SEN training etc. was recorded.</li> </ul>
2.3 Forging brotherhood	<ul> <li>Design theme-based and form based programs to instill a sense of belonging in students</li> <li>Co-create platforms with students (e.g. school-based service programs, sharing sessions, a task force with student</li> </ul>	<ul> <li>Programs to forge brotherhood, e.g. S1 Orientation Day Camp, the Tie Workshop for S1 students organized by the Prefect Team, Remnants, Guidance Ambassadors, Ying Wa Basketball All-Star Tournament (YWBA) and Ying Wa Premier League Football Tournament (YWPL) organized by the Students Council, Thankful Days, festival celebrations etc. were held although some of them had to be cancelled due to the COVID-19 pandemic.</li> <li>Appreciation notes collected from Appreciation Station, board decoration in classrooms related to the theme of positive school, posters of happy class photos etc. have been displayed in different areas to enhance the atmosphere of appreciation and gratitude on campus.</li> </ul>

	representatives, etc.) to develop brotherhood and put values in education	• Ying Wa Foundation was fully utilized to support students with financial needs to join non-academic programmes.
2.4 Collaborating with parents	Collaborate with PTA to tap into professional advice in levelling up parenting skills	<ul> <li>Push messages and eClass Parent App were used to disseminate students' achievements and other information effectively.</li> <li>Communication with parents was well-maintained by class teachers and/ or teachers-in-charge of different areas to explain rationales of school policies and practices, and through various platforms including PTA website, Liaison Group etc.</li> <li>Parents' workshops on career planning and support to students with SEN, positive parenting, social workers' workshops etc. were conducted face-to-face and online with positive feedbacks received from parents.</li> <li>Access to lectures on National Security Education was shared with parents through push messages of eClass.</li> <li>Besides our practice of giving "sunshine calls" in September, parents were invited to join various school activities as volunteers, and parents' meetings were also held in different forms.</li> </ul>

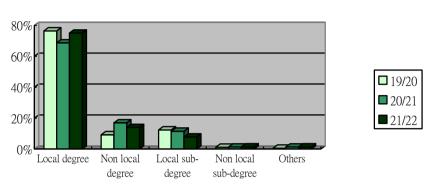
## Major Concern 3: Serving Community

Targets	Strategies	Evaluation
3.1 Cultivating the Spirit of Service	<ul> <li>Further develop the structure and the programme of service learning</li> <li>Set up a Committee to develop the service learning activities</li> <li>formulate the learning goals for each key stage</li> <li>design the learning activities / programme based on the corresponding learning goals</li> <li>include service learning into class teacher period content</li> <li>Staff development</li> </ul>	<ul> <li>Service-Learning Committee has been set-up officially to coordinate the service-related activities in the College. The Committee met regularly for the operational issues including planning for the service programme for students in S.4 and other school-wide service projects.</li> <li>Service-learning concepts and the experience sharing were delivered to students during the class teacher periods regularly. Feedback from students and teachers were positive.</li> <li>Teachers were invited to service-related workshop arranged by university. In the workshop, the teachers have explored additional service opportunities for our students.</li> <li>In one of the morning boosters, the winner of the C me Fly Programme (毅恆之星夥伴計劃) shared with his schoolmates his research topic and findings on a social issue, Working Poor.</li> <li>Students in Ying Wa were willing to proactively offer support to people who are in need.</li> </ul>
3.2 Service in Action	<ul> <li>Creating Service Learning Opportunity</li> <li>consolidate and strengthen the existing service opportunity</li> <li>explore new local and overseas service opportunities</li> <li>promote individual service opportunity to senior students</li> <li>organize joint-school service programme</li> </ul>	<ul> <li>Due to the special vacation and the 5<sup>th</sup> wave epidemic, morning assemblies related to service and some activities could not be held as per the schedule. However, students and teachers well-used every opportunity after the lesson resumption to organize different services for students.</li> <li>A new service project, "It's your turn! Donate!" was launched. Two programme were conducted, (1) Consumption Voucher Sharing and (2) Canned Food Sharing. Both programme aimed at further raising the awareness of our students on helping the needy and to understand the genuine needs of our community.</li> <li>A scarf-knitting programme was newly started this year for offering the knitted wears to the elderlies. Students were challenged by the knitting tasks and were required to produce the knitted product by themselves.</li> <li>During the summer break, our students worked with girls from Ying Wa Girls' School to visit the homeless people in Shamshuipo. Throughout the programme, students from both schools attended different trainings and sharing sessions before personally experienced the life of the homeless. All participants agreed that it was a good programme for them to deeply think about the homeless issues in Hong Kong as well as enhanced their understanding towards the people who are in need.</li> </ul>

#### E. Performance of Students

#### 1. Graduates' Pathways

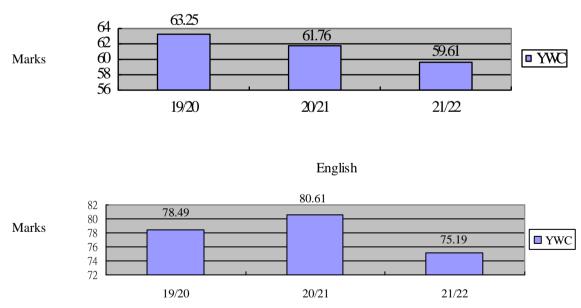
Most of our S6 graduates are offered degrees and sub-degrees, either local or overseas. In 2021-22, the rate was 98.57%.



#### S6 Graduates

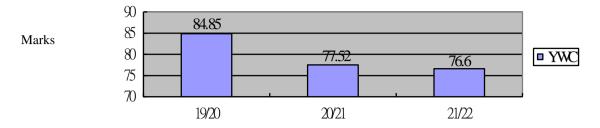
#### 2. HKAT (Pre-S1)

For the 2021/22 acadamic year, there was a slight drop in Chinese, English and Mathematics in the average HKAT (Pre-S1) scores of our S1 students while compared to those of last year. No figures were provided for the HK Schools by EDB for the 2019/20, 2020/21 and 2021/22 academic years.



Chinese

Mathematics



#### 3. HKDSE Results

	19	/20	20	)/21	21	/22
	YWC	Territory	YWC	Territory	YWC	Territory
No. of students sitting the exam	159	50809	146	49976	140	47891
% of students fulfilling the minimum entrance requirements for degree education	76.1%	37.3%	84.2%	36.2%	90%	36.7%
% of students attaining Level 2 or above in English Language	100%	79.9%	100%	80%	99.3%	70.1%
% of students attaining Level 5 or above in English Language	40.3%	9.7%	45.9%	9.1%	50%	10%
% of students given offers of tertiary education	Over	95%	Ove	r 95%	Over	r 95%
Subjects with good percentages of Level 5+(5/5*/5**) that double or triple HK figures	English I Mathemat Liberal Phy Cher Bio BAFS BAFS BAFS Chinese His	Language Language ics (Core) Studies vsics nistry logy (Acc) (BM) History tory raphy	Mathema Libera Ph Che Bio BAFS BAFS Ecor Geo, Hi Chinese Mathematic Physical	Language ttics (Core) l Studies ysics mistry blogy S (Acc) S (BM) nomics graphy story Literature ICT ss (M1 & M2) Education al Arts	English Mathema Phy Cher Bio BAFS BAFS Chinese Chinese Mathema Ethics and	Language Language tics (Core) ysics nistry logy G (Acc) G (BM) e History Literature atics (M2) Religious dies

#### 4. Student Participation in Inter-school Events and Uniform Groups

Due to the COVID-19 outbreak, 20% of our students participated in inter-school events including the Hong Kong Schools Speech Festival and the inter-school sports events organised by the Hong Kong Schools Sports Federation.

Activities	19/20	20/21	21/22
Inter-school sports events	183	122	284
Music Festival	0	20	42
School Speech Festival	51	57	84
Boy Scouts	29	24	23
Red Cross	65	32	36

#### F. Student Support

#### 1. Evangelistic Work

With the mission to evangelize our students, morning devotion, morning prayer and afterschool prayer meetings are conducted in our school. Guests and ministers of Ying Wa Church are invited to deliver sermons in the evangelistic morning assemblies. In addition, Gospel Week and Gospel Camp are held every year so that our students may come to a saving knowledge of Jesus Christ through different means.

The Gospel Week was held in middle November 2021 with a variety of programmes such as evangelistic morning assemblies, gospel band shows and gospel actions. Teachers and students worked together and shared their testimonies how God is still great and faithful even though they walk through the darkest valley.

Some Ying Wa boys joined a Christian leadership training program called "Remnants" (implied "Significant minority") to establish a brotherhood relationship, cultivate a spiritual growth yearning, equip as youth leaders to serve in campus. We faced various difficulties this academic year but we connected by regular gatherings through video conferencing software during class suspension over pandemic.

"The Blessing CUP 4" soccer championship competition was held in late November 2021. Our teachers and students enjoyed themselves immensely.

Students can have the opportunity to know the gospel through activities, games, worship and other multimedia in junior fellowships and senior fellowships in 2021-22.

May the Lord be glorified and His blessings be with us.

#### 2. Training Activities

Apart from normal lessons and daily academic and non-academic curriculum, the school highly appreciates the training given to students in different training activities. The most important ones include:

Name	Date	Venue	Target	Focus
S1 Training Camp	30/8/2021	College Campus	<b>S</b> 1	Morals Sense of belonging Brotherhood
Captain and Monitor Workshop	7/9/2021	College Campus	S1-6 Captains and Monitors	Leadership Skills, Sense of responsibility
Prefect Workshops	9/10/2021 8/11/2021	College Campus	S4&S5	Leadership Skills, Sense of responsibility, Team Building
S3 Enhanced Smart Teen Project	28/2-4/3/2022 Cancelled due to pendamic	TKO Fire and Ambulance Services Academy/ College Campus	<b>S</b> 3	Morals, Sense of responsibility, interpersonal skill and resilience (Suspended due to the epidemic)

### G. Inter-school Activities and Prizes 2021-2022

Event	Division	Grade position		Overall position	
		A grade	B grade	C grade	-
Athletics	Two	5	2	2	3
Badminton	One		Senior: 4		4
			Junior: 6		<u> </u>
Basketball	One	/	/	/	/
Beach Volleyball	One	/	,	/	/
Cross-country	One	/	/	/	/
Fencing	Open		/		/
Football	One	/	/	/	/
Handball	One	/	/		/
Rugby Sevens	One	/	/	/	/
Swimming	One	3	3	5	4
Table Tennis	One		Senior: 7		4
	One	Junior: 2			4
Tennis	Two		6		6
Volleyball	Two	/	/	/	/

#### 1. Hong Kong Schools Sports Competitions

#(/) Competitions of Hong Kong Schools Sports 2021-2022 were affected by the coronavirus epidemic.

#### 2. Results of Jing Ying and All HK School Competitions 2021-2022

Archery 射箭

2.1 HK Island & Kowloon Secondary Schools Competition, BOCHK Archery Cup 港島及九龍地域中學校際比賽 - 中銀香港射箭盃

Grade C	3rd Runner-Up	Ng Pak Ho Parco 1D
丙組	殿軍	吳柏澔

#### Basketball 籃球

2.2 Lion Club 3 on 3 Hong Kong Student Basketball Tournament 獅子會香港學生三人籃球賽

啊!百日心子工_八监小真			
Boys U18	Champion	Wu Wai Tsun	3E
男子十八歲或以下組	冠軍	吳委峻	
		Tsoi Lai On	5B
		蔡禮安	
		Ren Chun Yeung	5C
		任竣陽	
		Fan Ho Wan	6B
		范浩雲	
Boys U12	2 <sup>nd</sup> Runner-Up	Yip Cheong Lung	g1D
男子十二歲或以下組	季軍	葉昌龍	
		Tang Jayden	1E
		鄧正琛	
		Wong Yat Hei	1F
		黃逸浠	

全港康文盃籃球錦 Boys U16	1 <sup>st</sup> Runner-up	Long Yam
男子十六歲或以下	「組 亞軍	龍鑫 Chan Kong Man 1
		陳港文
		Tse Yat Sing 新逸星
		Au Pak Hei 歐柏禧
		Choi Ho Tung
		蔡浩東 Hung Cho Yin
		洪祖彥 Kan Wang Ngai
		靳弘毅 Kwok Siu Hei —
		郭肇浠 So Kwun Yan
		So Kwun Yan · · · · · · · · · · · · · · · · · · ·
		Lin Chun Wing 連俊穎
		Leung Tsz Sum 梁子森
		Ng Tsz Lok 吳子樂
全港中學校際三人 Boys Senior	1 <sup>st</sup> Runner-Up	Zhong Tsz Ho
男子高級組		Zhong Tsz Ho
	亞軍	鍾子豪 Wu Wai Tsun
	立 立 軍	鍾子豪 Wu Wai Tsun 吳委峻 Choi Ho Tung
	亞軍	鍾子豪 Wu Wai Tsun 兵委峻 Choi Ho Tung 蔡浩東 Leung Tsz Sum
	亞軍	鍾子豪 Wu Wai Tsun 吳委峻 Choi Ho Tung 蔡浩東 Leung Tsz Sum 梁子森 Mok Wai Him
	亞軍	鍾子豪 Wu Wai Tsun 吳委峻 Choi Ho Tung 蔡浩東 Leung Tsz Sum 梁子森 Mok Wai Him 莫煒謙
	亞軍	<ul> <li>鍾子豪</li> <li>Wu Wai Tsun</li> <li>吳委峻</li> <li>Choi Ho Tung</li> <li>蔡浩東</li> <li>Leung Tsz Sum</li> <li>梁子森</li> <li>Mok Wai Him</li> <li>莫煒謙</li> <li>Ren Chun Yeung</li> <li>任竣陽</li> </ul>
		<ul> <li>鍾子豪</li> <li>Wu Wai Tsun</li> <li>吳委峻</li> <li>Choi Ho Tung</li> <li>蔡浩東</li> <li>Leung Tsz Sum</li> <li>梁子森</li> <li>Mok Wai Him</li> <li>莫煒謙</li> <li>Ren Chun Yeung</li> <li>任竣陽</li> <li>Fan Ho Wan</li> <li>范浩雲</li> </ul>
Boys Senior	亞軍 Best Player Award 最佳籃球員	<ul> <li>鍾子豪</li> <li>Wu Wai Tsun</li> <li>吳委峻</li> <li>Choi Ho Tung</li> <li>蔡浩東</li> <li>Leung Tsz Sum</li> <li>梁子森</li> <li>Mok Wai Him</li> <li>莫煒謙</li> <li>Ren Chun Yeung</li> <li>任竣陽</li> <li>Fan Ho Wan</li> </ul>
Boys Senior 男子高級組 Zurich Hong Kong	Best Player Award 最佳籃球員 Inter-School 3x3 Basketball Comp	鍾子豪 Wu Wai Tsun 吳委峻 Choi Ho Tung 蔡浩東 Leung Tsz Sum 梁子森 Mok Wai Him 莫煒謙 Ren Chun Yeung : 任竣陽 Fan Ho Wan 范浩雲 Fan Ho Wan 范浩雲
Boys Senior 男子高級組 Zurich Hong Kong 蘇黎世香港學界 3: Boys Open	Best Player Award 最佳籃球員 Inter-School 3x3 Basketball Comp x3 籃球挑戰賽 Champion	<ul> <li>鍾子豪</li> <li>Wu Wai Tsun</li> <li>吳委峻</li> <li>Choi Ho Tung</li> <li>蔡浩東</li> <li>Leung Tsz Sum</li> <li>梁子森</li> <li>Mok Wai Him</li> <li>莫煒謙</li> <li>Ren Chun Yeung</li> <li>任竣陽</li> <li>Fan Ho Wan</li> <li>范浩雲</li> <li>Fan Ho Wan</li> <li>范浩雲</li> <li>wu Wai Tsun</li> </ul>
Boys Senior 男子高級組	Best Player Award 最佳籃球員 Inter-School 3x3 Basketball Comp 5x3 籃球挑戰賽	<ul> <li>鍾子豪</li> <li>Wu Wai Tsun</li> <li>吳委峻</li> <li>Choi Ho Tung</li> <li>蔡浩東</li> <li>Leung Tsz Sum</li> <li>梁子森</li> <li>Mok Wai Him</li> <li>莫煒謙</li> <li>Ren Chun Yeung</li> <li>任竣陽</li> <li>Fan Ho Wan</li> <li>范浩雲</li> <li>Fan Ho Wan</li> <li>范浩雲</li> <li>metition</li> </ul>

任竣陽 Fan Ho Wan

范浩雲

6B

Dream Sport Academy Yo	outh Basketball League	
Dream Sport Academy 青	少年籃球聯賽	
Boys U18	Champion	
男子十八歲或以下組	冠軍	
Boys U18	Best Player Award	Mok Wai I
男子十八歲或以下組	最佳籃球員	莫煒謙
Boys U16	1 <sup>st</sup> Runner-Up	
男子十六歲或以下組	亞軍	

#### Mok Wai Him 5C 莫煒謙

#### Badminton 羽毛球

 All Hong Kong Schools Jing Ying Badminton Tournaments (Team) 全港學界羽毛球精英賽 (團體)

全港學界羽毛球精英賽 (團體)			
Boys Team 男子組團體	2 <sup>nd</sup> Runner-Up 季軍	Deng Chi Fai 鄧志輝	1F
		Yu Ka Shing 余鎵誠	2D
		Cheung Hyman 張愷文	3D
		Chan Pak Him 陳柏謙	3E
		Yeung Lok Him 楊樂謙	3F
		Wong Chun Yat 黃焌壹	4D
		Ho Yu Hin 何宇軒	4E
		Man See Yuen 文思遠	5C
		Chan Ho Wang 陳昊泓	5D
		Cheong Ka Ho 張家豪	5D
		Wong Kwun Yat 黃冠壹	6A
		Lam Chun Kit 林進桀	6B
		Ge Qijia 蓋琦嘉	6E
E-Dodgeball 電子閃避球			
2.4 Hong Kong E-Dodgeball Selecti	on Tournament		

## 2.4 Hong Kong E-Dodgeball Selection Tournament 全港學界電子閃避球選拔賽

Boys Junior	1st Runner-Up
男子初級組	亞軍

Lam Ki Him	1A
林其謙	
Chui Hang Kin	1F
崔行健	
Leung Hon Yin	1F
梁翰賢	
Wu Ming Chi	1F
胡銘喆	
Yang Wang Shun	1F
楊弘信	
Fong Ming Yin	2A
方銘言	

## Fencing 劍擊

2.5	Hong Kong Secondary Secondary	chool Fencing Championships (H	Kowloon area)
	全港中學生劍擊錦標賽	(九龍賽區)	
	Grada B Sabra	1 <sup>st</sup> Dupper Up	Chan Man Hai

Grade B Sabre	1 <sup>st</sup> Runner-Up	Chan Man Hei	3D
乙組佩劍	亞軍	陳玟熹	

#### Athletics 田徑

2.6 HK Island & Kowloon Secondary Schools Athletics Competition, Division Two			
港島及九龍地域中學校際田徑 Grade A 110m Hurdles 甲組一百一十米欄 Grade A 400m Hurdles 甲組四百米欄	《比賽, 第二組 Champion 冠軍 1 <sup>st</sup> Runner-UP 亞軍	Chak Ho Yan 翟浩恩	5C
Grade A Discus 甲組鐵餅 Grade A Shot Put 甲組鉛球	Champion 冠軍 1 <sup>st</sup> Runner-Up 亞軍	Yip Chi Kuen 葉滋權	6A
Grade B 100m 乙組一百米 Grade B 200m 乙組二百米	Champion 冠軍 1 <sup>st</sup> Runner-Up 亞軍	Chak Ho Hin 翟浩軒	3C
Grade B Shot Put 乙組鉛球	Champion 冠軍	Lo Yin Chit 盧言哲	4B
Grade B Triple Jump 乙組三級跳	Champion 冠軍	Choi Ho Tung 蔡浩東	4C
Grade B High Jump 乙組跳高	1 <sup>st</sup> Runner-Up 亞軍	Hung Cho Yin 洪祖彥	4C
Grade B 800m 乙組八百米 Grade B 1500m 乙組一千五百米	2 <sup>nd</sup> Runner-Up 季軍 1 <sup>st</sup> Runner-Up 亞軍	Lo Hin Ching 盧衍澄	4A
Grade B Discus 乙組鐵餅	3 <sup>rd</sup> Runner-Up 殿軍	Lee Hiu Tou 利曉韜	3F
Grade B 4x100m Relay 乙組四乘一百米接力	1 <sup>st</sup> Runner-Up 亞軍	Chak Ho Hin 翟浩軒 Wong Shun Han 黃信行 Choi Ho Tung 蔡浩東 Hung Cho Yin 洪祖彥 Kwok Siu Hei 郭肇浠	3C g 3A 4C 4C 4C
Grade C 100m Hurdles 丙組一百米欄	Champion 冠軍	Ng Yue Kiu 吳宇橋	2B

	Grade C Long Jump 丙組跳遠	1 <sup>st</sup> Runner-Up 亞軍	Tsang Hoi Him 曾凱謙	1E
	Grade C 100m 丙組一百米 Grade C 200m 丙組二百米	2 <sup>nd</sup> Runner-Up 季軍 2 <sup>nd</sup> Runner-Up 季軍	Yau Leong Yan 游亮恩	2E
	Grade C Shot Put 丙組鉛球	3 <sup>rd</sup> Runner-Up 殿軍	Yuen Wang Chu 原弘峻	n 1C
	Grade C 4x100m Relay 丙組四乘一百米接力	Champion 冠軍	Tsang Hoi Him 曾凱謙	1E
		心中	日 Yu Chi Yan 俞資彦	1D
			Lee Lok Hei 李樂希	2B
			Yau Leong Yan 游亮恩	2E
	Grade C 4x400m Relay 丙組四乘四百米接力	2 <sup>nd</sup> Runner-Up 季軍	Lau Kwan Yin 劉君彥	1D
	的短凸米凸口小顶刀	子毕	到右》 Deng Chi Fai 鄧志輝	1F
			Ng Yue Kiu 吳宇橋	2B
			Chow Ka Chun 周家俊	2E
Swimming	游泳			
2.7 HK Is		y Schools Swimming Com 叶赛	petition, Division	One
76西72	Grade A 200m Free Style 甲組二百米自由泳 Grade A 200m IM 甲組二百米個人混合泳	2 <sup>nd</sup> Runner-Up 季軍 2 <sup>nd</sup> Runner-Up	Tsang Lok Hin 曾珞軒	5A
	Grade A 50m Butterfly 甲組五十米蝶泳 Grade A 50m Free Style 甲組五十米自由泳	Champion & New Recod 冠軍及新紀錄 Champion 冠軍	Ho Siu Lun 何肇倫	6E

Grade A 50m Butterfly 甲組五十米蝶泳	3 <sup>rd</sup> Runn 殿軍	ner-Up	Leung Chun Him 梁駿謙	6E
Grade A 50m Free Style 甲組五十米自由泳	2 <sup>nd</sup> Rum 季軍	ner-Up	Lee Cheuk Ho 李綽浩	6B
Grade A 4x50m Medley F 甲組四乘五十米混合泳打	2	1 <sup>st</sup> Runner-Up 亞軍	Tsang Lok Hin 曾珞軒	5A
			Lee Cheuk Ho 李綽浩	6B
			Ho Siu Lun 何肇倫	6E
			Leung Chun Him 梁駿謙	16E

Grade B 50m Breast Stroke 乙組五十米胸泳 Grade B 100m Breast Stroke 乙組一百米胸泳	3 <sup>rd</sup> Runner-Up 殿軍 3 <sup>rd</sup> Runner-Up 殿軍	Ling Haozhi 凌浩智	2F
Grade B 50m Free Style 乙組五十米自由泳	1 <sup>st</sup> Runner-Up 亞軍	Siu To 蕭濤	3E
Grade B 50m Back Stroke 乙組五十米背泳 Grade B 100m Back Stroke 乙組一百米背泳	Champion 冠軍 1 <sup>st</sup> Runner-Up 亞軍	Chan Wang Hei 陳泓熹	4A
Grade B 200m IM 乙組二百米個人混合泳	3 <sup>rd</sup> Runner-Up 殿軍	Lee Yat Chiu 李日昭	3D
Grade B 4x50m Medley Relay 乙組四乘五十米混合泳接力	1 <sup>st</sup> Runner-Up 亞軍	Ling Haozhi 凌浩智 Lee Yat Chiu 李日昭 Siu To 蕭濤 Chan Wang Hei 陳泓熹	2F 3D 3E 4A
Grade C 50m Butterfly 丙組五十米蝶泳 Grade C 100m Free Style 丙組一百米自由泳	3 <sup>rd</sup> Runner-Up 殿軍 3 <sup>rd</sup> Runner-Up 殿軍	Loo Tsz Chung 勞梓聰	2B

#### 3. Music

## Hong Kong Schools Music Festival 香港學校音樂節

<ul> <li>3.1 Zhongruan Solo – Intermediate 中阮獨奏 (中級組)</li> <li>Tsui Cheuk To 崔卓韜 4D</li> </ul>	First
3.2 Woodwind Concerto 木管樂協奏曲 Lee Pak Yin李柏賢 5C	First
<ul> <li>3.3 Trombone Solo – Senior 長號獨奏 (高級組)</li> <li>Lam Chak Ting</li> <li>林澤霆 2D</li> </ul>	Second
3.4 Dizi Solo – Intermediate 笛子獨奏 (中級組) Liu Long Him 廖朗謙 3B	Second
<ul> <li>3.5 Clarinet Solo – Senior 單簧管獨奏 (高級組)</li> <li>Leung Ka Ho 梁家豪 4E</li> </ul>	Second
<ul> <li>3.6 Parsons Music Scholarship for Wind, Brass and Percussion Instruments 柏斯音樂吹管及敲擊樂獎學金 Wong Jun Hin Jeffery 黃晉軒 5C</li> </ul>	Second
3.7 Alto Saxophone Solo – Junior 薩克管獨奏 (初級組) Du Rongcheng 杜鎔承 1D	Third
<ul> <li>3.8 Clarinet Solo – Junior 單簣管獨奏 (初級組)</li> <li>Ip Yiu Hei 葉耀禧 1E</li> </ul>	Third
<ul> <li>3.9 Dizi Solo – Intermediate 笛子獨奏 (中級組)</li> <li>Chong Yan Lok 莊恩樂 2B</li> </ul>	Third
3.10 Oboe Solo – Junior 雙簧管獨奏 (初級組) Wong King Wai Kinson 黄景維 2D	Third
3.11 Marimba Solo 馬林巴琴獨奏 Luke Matthew Cho Long 陸祖朗 3D	Third
3.12 Flute Solo – Senior 長笛獨奏 (高級組) Wong Sze Shun 黄思淳 4F	Third
<ul> <li>3.13 Vocal Solo – Singing in English (Age 19 or under)</li> <li>男聲獨唱 – 外文歌曲 (十九歲或以下)</li> <li>Ho Ting Chi</li> <li>何定智 6E</li> </ul>	Third

(In addition, 34 students were awarded Merit Certificates or Proficiency Certificates)

## Hong Kong Youth Music Interflows 香港青年音樂匯演

3.14	Chinese Ensemble Contest / Silver Trophy 中樂小組比賽 / 銀獎獎盃 Pluked-string Ensemble 彈撥小組			Silver
3.15	Western Percussion Ensemble Contest/ Si 西洋敲擊樂小組比賽 / 銀獎獎盃 Western Percussion Ensemble 西洋		•	Silver
3.16	String Ensemble Contest/ Bronze Trophy 弦樂小組比賽 / 銅獎獎盃 String Ensemble 弦樂小組			Bronze
3.17	String Quartet Ensemble Contest/ Bronze 弦樂四重奏比賽 / 銅獎獎盃 String Quartet 弦樂四重奏	Trophy		Bronze
Othe	r Events 其他比賽			
3.18	Hong Kong Music Talent Award 2022 (Pi 香港卓越音樂家大賽 2022 (固定音高敲 Mong Yat Kiu			First
3.19	New Tune Chinese Music Contest 「新臺 Dizi Solo – Intermediate 笛子獨奏 (中約 Lau Ka Chai			First
3.20	8th Global Children's and Youth Woodwind 第八屆全球兒童及青少年木管樂比賽 Leung Ka Ho	d Compet (中一至 梁家豪	中三)	Champion
3.21	London Young Musician 2021-22 Season 倫敦青年音樂家 2021-22 第二季			Gold Prize
3.22	Leung Ka Ho Hong Kong Music Talent Award 2021 (Pe 香港卓越音樂家大賽 2021 (敲擊項目)	※家豪 ercussion		First
	Wong Jun Hin Jeffery	黃晉軒	5C	
3.23	Asia Pacific Percussion Competition - HK 亞太敲擊樂大賽 - 香港賽區		-	Champion
	Secondary 4-6 Drumset class 中四至中方 Wong Jun Hin Jeffery	、爵士鼓 黄晉軒		
3.24	Joint School Music Competition 2022 聯 Vocal Solo - Senior 男聲獨唱 (高級組)			Silver
	Ip Hei Hong	葉喜匡	2A	

<ul> <li>3.25 Fringe Inter-School Music Competition 2022 藝穂校際音樂大賽 2022</li> <li>Marimba Solo (Open) 馬林巴琴獨奏 (公開組)</li> <li>Wong Jun Hin Jeffery 黃晉軒 5C</li> </ul>	Second
<ul> <li>3.26 2022 International Youth Talent 2022 環球傑出青年音樂家比賽</li> <li>Singing (Secondary 1 to Secondary 3) 西樂聲樂組(中一至中三)</li> <li>Hui Terrence 許君儒 1A</li> </ul>	Third
<ul> <li>3.27 Fringe Inter-School Music Competition 2022 藝穂校際音樂大賽 2022</li> <li>Xylophone/Marimba Solo 木琴/馬林巴琴獨奏</li> <li>Mong Yat Kiu</li> <li>蒙溢翹 1C</li> </ul>	Third

## 4. Hong Kong Schools Speech Festival 香港學校朗誦節

Chinese Entries 中文部分

4.1	Solo Prose Speaking in Putonghua Yip Hin Wang Tam Wang Fung	普通話散文獨誦 葉衍宏 4C 譚泓峰 4F	Second
4.2	Solo Verse Speaking in Putonghua Choy Long Yin	普通話詩詞獨誦 蔡朗賢 5F	First
4.3	Solo Verse Speaking in Putonghua Wu Hon Nang	普通話詩詞獨誦 胡瀚能 1B	Third
4.4	Solo Verse Speaking in Cantonese Kwok Hang Kin	粵語詩詞獨誦 郭行健 1F	First
4.5	Solo Verse Speaking in Cantonese Wu Hon Nang	粵語詩詞獨誦 胡瀚能 1B	Second
4.6	Solo Verse Speaking in Cantonese Ho Ching Hei	粵語詩詞獨誦 何靖希 2D	Third
4.7	Solo Prose Speaking in Cantonese <sup>‡</sup> Lam Yat Chun	粤語散文獨誦 林逸晉 3E	First
4.8	Solo Prose Speaking in Cantonese ♯ Lai Dun Bok Yip Hin Wang	粤語散文獨誦 黎敦博 1C 葉衍宏 4C	Second
4.9	Solo Prose Speaking in Cantonese <sup>#</sup> Mui Jay Chan Tsz Hang	粤語散文獨誦 梅崇一 2B 陳子亨 3A	Third

## English Entries 英文部份

4.10	Solo Verse Speaking 英詩獨誦 Wong Yiu Chun	黃耀進 1B	First
4.11	Solo Verse Speaking 英詩獨誦 Chan Sze Yu	陳思宇 1E	First
4.12	Solo Verse Speaking 英詩獨誦 Mui Jay	梅崇一 2B	First
4.13	Solo Verse Speaking 英詩獨誦 So Siu Fung	蘇兆峰 3B	First
4.14	Solo Verse Speaking 英詩獨誦 Lee Hiu Tou	利曉韜 3F	First
4.15	Solo Verse Speaking 英詩獨誦 Cheung Chung Man	張頌汶 4D	First
4.16	Solo Verse Speaking 英詩獨誦 Tam Wang Fung	譚泓峰 4F	First
4.17	Dramatic Duologue 二人戲劇對話 Lam Yick Wong Cheuk Pitt	林易 2A 黃卓畢 2A	First
4.18	Solo Verse Speaking 英詩獨誦 Chan Cheuk Hang	陳焯珩 1B	Second
4.19	Solo Verse Speaking 英詩獨誦 Wong Pak Ho	王柏皓 1B	Second
4.20	Solo Verse Speaking 英詩獨誦 Li Nicholas Derek	李宗衡 1C	Second
4.21	Solo Verse Speaking 英詩獨誦 Hua Chi Yuen Jonas	華智遠 1E	Second
4.22	Solo Verse Speaking 英詩獨誦 Tang Jayden	鄧正琛 1E	Second
4.23	Solo Verse Speaking 英詩獨誦 Kwok Hang Kin	郭行健 1F	Second
4.24	Solo Verse Speaking 英詩獨誦 Yip Hin Wang	葉衍宏 4C	Second
4.25	Dramatic Duologue 二人戲劇對話 Chau Yat Long Cheng Kwai Lai	周逸朗 1A 鄭鈞澧 1A	Second
4.26	Dramatic Duologue 二人戲劇對話 Wong Pak Ho Tang Jayden	王柏皓 1B 鄧正琛 1E	Second

4.27	Solo Verse Speaking 英詩獨誦 Hui Michael	許子軒 1A	Third
4.28	Solo Verse Speaking 英詩獨誦 Chan Tsz Leong	陳子亮 1E	Third
4.29	Solo Prose Speaking 散文獨誦 Wong Pak Ho	王柏皓 1B	Third
4.30	Shakespeare Monologue 莎士比亞獨白 Choy Long Yin	蔡朗賢 5F	Third
(另有	ddition, 29 students were awarded Merit Ce 〒 29 位同學獲優良獎狀。) <b>lemic Awards 學術獎項</b>	rtificates.)	
5.1	English Sayings of Wisdom 2021/22 – SOW 英文雋語活動 2021/22 – 英文雋語創意 Outstanding Award 傑出表現獎		
	Chan Sze Hang	陳思行 4D	
	Kim Ian	金律廷 4E	
5.2	The 18 <sup>th</sup> Biliteracy and Trilingualism Compo 第十八屆全港兩文三語菁英大比拼 Junior Section 初中組	osition and Speech Contest	

5.

#### 5.3 The 23rd Putonghua Public Speaking Competition for Primary and Secondary Schools 2021 第二十三屆全港中小學普通話演講比賽 2021 優異星獎 Tam Wang Fung 譚泓峰 4F

溫祖楠 3E

5.4	2021-2022 年度中學生中文徵文比賽 高中組金獎 Wong Chi Hin	黃智軒 4E
5.5	Joint School Writing Competition 第十四屆聯桥 對聯公開組比賽 冠軍	交文創比賽
	Chaung Ching Ho	莊清皓 4F
	優異	
	Kong Ho Wai	江顥維 5F
	Lo Yin Chit	盧言哲 4B

初中組優秀中文文章 Wan Cho Nam

5.6	2021-2022 年「菁英盃」現場作文 現場作文初賽 三等獎		
	Chaung Ching Ho	莊清皓 4F	
	Cheung Ka Yui	張家睿 4F	
	現場作文決賽 一等獎		
	Chaung Ching Ho 現場作文總決賽 一等獎	莊清皓 4F	
	Chaung Ching Ho	莊清皓 4F	
5.7	The 32 <sup>nd</sup> Annual Book Report Competition 第 32 屆中學生閱讀報告比賽	for Secondary School Students	
	優異獎 Wong Sin Vin	些切树 <b>2C</b>	
	Wong Siu Yin	黃紹然 2C	
5.8	The 13 <sup>th</sup> Luxun Teenagers Literature 第 13 二等獎	屆魯迅青少年文學獎	
	Lam Ngo Kan 良好獎	林傲芹 6B	
	Wong Chi Hin	黄智軒 4E	
5.9	The 62nd International Mathematical Olymp 第 62 屆國際數學奧林匹克 Individual 個人: Silver Medal 銀獎	piad	
	Yau Ching Yan Timothy	游証恩 6D	
	Tau Ching Tan Thiothy		
5.10	International Mathematical Olympiad Prelin 國際數學奧林匹克 - 香港選拔賽 2022 Individual 個人::	ninary Selection Contest – Hong Kong	2022
	Merit Award 優異獎		
	Chan Hok Yin	陳學賢 4F	
	Cheung Ka Yui	張家睿 4F	
	Ching Ho Fung	程灝鋒 4F	
	Lam Cheuk Wai Marcus	林卓為 4F	
	Leung Cheuk Ting	梁綽廷 4F	
	Yip Long Hei	葉朗曦 4F	
5.11	CCC Inter-school Mathematical Competition 中華基督教會校際數學競賽 Individual 個人:	n	
	First Grade Prize 一等獎		
	Or Chun Yu	柯俊宇 3C	
	Tai Matthew	戴天揚 4B	
	Wong Pak Hei	黃柏熹 4E	
5.12	Asian Pacific Mathematical Olympiad 2022		
	Individual 個人:		
	Bronze Award 銅獎		
	Yau Ching Yan Timothy	游証恩 6D	

Silver Award 銀獎 Yau Ching Yan Timothy 游証恩 6D 5.14 The 39th Hong Kong Mathematics Olympiad 第 39 屆香港數學競賽 Group 團體: Regional Winners (Kowloon West) 初賽區域獎 (九龍西區) Individual 個人: Best Performance in Individual Paper 章 是佳表現獎 Second Class Honour in Indivial Paper 二等榮譽獎 Chan Cheuk Xa Bosco 陳卓溢 4F Chan Cheuk Xa Bosco 陳卓溢 4F Chan Hok Yin 陳學賢 4F Chan Cheuk Xa Bosco 陳卓溢 4F Chan Hok Yin 陳學賢 4F Chan Cheuk Xa Bosco 陳卓溢 4F Chan Hok Yin 陳學賢 4F Lam Cheuk Wai Marcus 林卓為 4F Leung Cheuk Ting 梁綽廷 4F 5.15 Huaxiabei China National Mathematical Olympiad 2022 (South China Region) 華夏盃全國中小學數學與林匹克邀請賽 2022 (華南賽區) 晉級賽 Individual 個人: Special Grade Prize 二等獎 He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Cheung Ka Hei Kevin 張嘉希 2C Yau Hok Kwan 丘學鈞 3E 5.16 Huaxiabei China National Mathematical Olympiad (Final) 華夏杯全國學數學奧林匹克邀請賽總決賽 Individual 個人: Second Grade Prize 二等獎 He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Cheung Ka Hei Kevin 張嘉希 2C Yau Hok Kwan 丘學鈞 3E 5.17 The MathConceptition 2022 2022 數學思維大激鬥 Individual 個人: Gold Award 金獎 Silver Award 鎻獎 Bronze Award 鋼獎 Overall 團體: 2 <sup>ad</sup> Runners-Up (S.3) 季軍(中三歲) Merit Awards 優異獎(S.1 & S.2) Chan Yik Lai 陳霑 1C Wong Cheuk Him Ethan 王綽謙 1E Chen Yat Nok Arnold 陳一諾 2A Cheu Hang Tsz 陳濟政	5.13	Chinese Mathematical Oly 中國數學奧林匹克 2021 Individual 個人:	mpiad 2021			
Yau Ching Yan Timothy     游韶思 6D       5.14     The 39th Hong Kong Mathematics Olympiad 第 39 屆香港數學競賽 Group 團體: Regional Winners (Kowloon West) 初賽區域獎 (九龍西區) Individual 個人: Best Performance in Individual Paper 二等榮譽獎 Second Class Honour in Indivial Paper 二等榮譽獎 Chan Cheuk Yat Bosco 陳卓溢 4F Chan Hok Yin Baper 二等榮譽獎 Chan Cheuk Yat Bosco 陳卓溢 4F Chan Hok Yin 照學賢 4F Chan Hok Yin 照學賢 4F Chan Hok Yin 照家韓廷 4F       5.15     Huaxiabei China National Mathematical Olympiad 2022 (South China Region) ##夏盃全國中小學數學獎林匹克邀請賽 2022 (準南賽區) 晉級業 Individual 個人: Special Grade Prize 二等獎 Third Grade Prize 二等獎 Third Grade Prize 二等獎 Third Grade Prize 二等獎 He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Cheung Ka Hei Kevin 張嘉希 2C Yau Hok Kwan 丘學約 3E       5.16     Huaxiabei China National Mathematical Olympiad (Final) #夏校全國學嬰學獎林匹克邀請賽總法賽 Individual 個人: Second Grade Prize 二等獎 Third Grade Prize 二等獎 He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Cheung Ka Hei Kevin 張嘉希 2C Yau Hok Kwan 丘學約 3E       5.17     The MathConceptition 2022 2022 數學思維大號鬥 Individual 個人: Gold Award 金獎 Silver Award 鎭獎 Bronze Award 鎭獎 Doverall 團體: 2 <sup>sal</sup> Runners-Up (S.3) 季軍(中三級) Merit Awards (優異獎(S.1 & S.2)) Chan Yik Lai 陳亦遷 1C Ho Hoi Kiu 何期靈 1C Wong Cheuk Him Ethan 王城讓 1E Chen Yat Nok Arnold 陳一譜 2A Chen Hang Ts			將			
5.14 The 39th Hong Kong Mathematics Olympiad     第 39 屆香港數學證養       Group 團體:     Regional Winners (Kowloon West) 初賽區域獎 (九龍西區)       Individual 伺人:     Best Performance in Indivial Paper     二等榮譽獎       Second Class Honour in Indivial Paper     二等榮譽獎       Chan Cheuk Yat Bosco     陳卓溢 4F       Chan Cheuk Yat Bosco     陳卓溢 4F       Chan Cheuk Yat Bosco     陳卓溢 4F       Cheung Ka Yui     張家音 4F       Ching Ho Fung     星腳鋒 4F       Lam Cheuk Wai Marcus     林卓為 4F       Loung Cheuk Ting     深綽延 4F       5.15 Huaxiabei China National Mathematical Olympiad 2022 (South China Region)     華夏重差金國中小學數學奧林匹克邀請春 2022 (華南賽區) 晉級賽       Individual 個人:     Special Grade Prize     二等獎       Special Grade Prize     二等獎     Third Grade Prize       Zieg     He Tim     何明澤 1D       Chen Yat Nok Arnold     陳一諾 2A       Cheung Ka Hei Kevin     張嘉希 2C       Yau Hok Kwan     丘學約 3E       5.16 Huaxiabei China National Mathematical Olympiad (Final)     華夏杯全國學數學奧林匹克靈請賽總決賽       Individual 個人:     Second Grade Prize     二等獎       Yau Hok Kwan     丘學約 3E       5.17 The MathConceptition 2022     2022 數學是載太激鬥       Individual 個人:     Gold Award     金獎       Silver Award     鋼獎     Overall 圖覺:       2 <sup>nd</sup> Runnera-Up (S.3)					游虾因	6D
第 39 屆香港數學競賽         Group 團體:         Regional Winners (Kowloon West) 初賽區域獎 (九龍西區)         Individual 個人:         Best Performance in Individual Paper         三等榮譽獎         Chan Cheuk Yat Bosco         原卓溢 4F         Chan Cheuk Yat Bosco         原卓溢 4F         Chan Hok Yin       康學賢 4F         Chan Hok Yin       康家音 4F         Ching Ho Fung       程灏鋒 4F         Lam Cheuk Wai Marcus       林卓為 4F         Leung Cheuk Ting       深綠延 4F         5.15 Huaxiabei China National Mathematical Olympiad 2022 (South China Region)         華夏盃全國中海獎學獎獎       晉級賽         Individual 個人:       Special Grade Prize         Special Grade Prize       二等獎         He Tim       何明澤 1D         Chen Yat Nok Arnold       陳一諾 2A         Chen Yat Nok Arnold       陳一諾 2A         Chen Ka Hei Kevin       信嘉希 2C         Yau Hok Kwan       丘學鈞 3E         5.16 Huaxiabei China National Mathematical Olympiad (Final)         華夏乔全國學數學與與林匹克邀請賽總決賽         Individual 個人:       Second Grade Prize         Second Grade Prize       二等獎         He Tim       何明澤 1D         Chen Yat Nok Arnold       陳一諾 2A <td< td=""><td></td><td></td><td>July</td><td></td><td>加于自止,已经</td><td>0D</td></td<>			July		加于自止,已经	0D
Individual 個人:       Best Performance in Individual Paper       一等榮譽獎         Second Class Honour in Indivial Paper       二等榮譽雙         Chan Cheuk Yat Bosco       陳卓溢         Chan Hok Yin       陳學賢         Cheung Ka Yui       張家春         Ching Ho Fung       星瀬鋒         Lam Cheuk Wai Marcus       林卓為         Leung Cheuk Ting       梁綽廷         S.15       Huaxiabei China National Mathematical Olympiad 2022 (South China Region)         華夏盃全國中小學數學奧林匹克邀請賽 2022 (華南賽區)       晉級賽         Individual 個人:       二等獎         Special Grade Prize       二等獎         Third Grade Prize       二等獎         Yau Hok Kwan       丘學約         Third Grade Prize       二等獎         Yau Hok Kwan       丘學約         Third Grade Prize       二等獎         Yau Hok Kwan       丘學約         Chen Yat Nok Arnold       陳一諾         Q222 數學思樂無來之前       ID         Chen Yat Nok Arnold       陳一諾         Q22 數學思樂無未完態       Gida Arad	5.14	第 39 屆香港數學競賽 Group 團體:			武蜂 (土	
Second Class Honour in Indivial Paper       二等榮譽豐幾         Third Class Honour in Indivial Paper       二等榮譽豐幾         Third Class Honour in Indivial Paper       二等榮譽豐幾         Chan Cheuk Yat Bosco       陳卓溢 4F         Chan Hok Yin       陳掌營 4F         Choung Ka Yui       張家睿 4F         Ching Ho Fung       RZ圖錄 4F         Lam Cheuk Wai Marcus       林卓為 4F         Leung Cheuk Ting       梁綽延 4F         5.15       Huaxiabei China National Mathematical Olympiad 2022 (South China Region)         華夏盃全國中小學數學奧林匹克邀請賽 2022 (華南賽區)       晉紱要         Jndividual 個人:       Special Grade Prize       二等獎         Special Grade Prize       二等獎       Third Grade Prize       二等獎         He Tim       何明澤       ID       Chen Yat Nok Arnold       陳一諾       2A         Chen Yat Nok Arnold       陳一諾       2A       Cheng Ka Hei Kevin       張嘉 *       2C         Yau Hok Kwan       丘學約       3E       5.16       Huaxiabei China National Mathematical Olympiad (Final)         華夏杯全國學學奧與林匹克邀請賽總決賽       Individual 個人:       Scood Grade Prize       二等獎       1D         Chen Yat Nok Arnold       陳一諾       2A       Yau Hok Kwan       丘學約       3E         5.17       The MathConceptition 2022       2			XUWIUUII West)	彻食吧	戦突 ()L	月11日11日11日)
Third Class Honour in Indivial Paper       三等榮譽變         Chan Cheuk Yat Bosco       陳卓溢       4F         Chan Hok Yin       陳學賢       4F         Cheung Ka Yui       張家着       4F         Ching Ho Fung       程潮鋒       4F         Lam Cheuk Wai Marcus       林卓為       4F         Leung Cheuk Ting       梁綽廷       4F         5.15       Huaxiabei China National Mathematical Olympiad 2022 (South China Region)         華夏盃全國中小學數學與林匹克邀請賽 2022 (華南賽區)       晉紱要         Individual 個人:       Special Grade Prize       二等獎         Special Grade Prize       二等獎       1D         Chen Yat Nok Arnold       陳一諾       2A         Cheung Ka Hei Kevin       張嘉希       2C         Yau Hok Kwan       丘學約       3E         5.16       Huaxiabei China National Mathematical Olympiad (Final)       華夏杯全國學數學與林匹克邀請賽總決賽         Individual 個人:       Second Grade Prize       二等獎         Second Grade Prize       二等獎       1D         Chen Yat Nok Arnold       陳一諾       2A         Yau Hok Kwan       丘學約       3E         5.17       The MathConceptition 2022       2022       數學思總北激門         Individual 個人:       Gold Award       金獎		Best Performance in Indivi	dual Paper	最佳表现	現獎	
Chan Cheuk Yat Bosco       陳卓溢       4F         Chan Hok Yin       陳學賢       4F         Cheung Ka Yui       張索睿       4F         Lam Cheuk Wai Marcus       林卓為       4F         Lam Cheuk Wai Marcus       林卓為       4F         Lam Cheuk Wai Marcus       林卓為       4F         Leung Cheuk Ting       深綽廷       4F         5.15       Huaxiabei China National Mathematical Olympiad 2022 (South China Region)         華夏金全國中小學數學奧林匹克邀請賽       2022 (夢南寶區) 晉級賽         Individual 個人:       Second Grade Prize       二等獎         Fhird Grade Prize       二等獎       1D         Chen Yat Nok Arnold       陳一諾       2A         Cheung Ka Hei Kevin       張嘉希       2C         Yau Hok Kwan       丘學鈞       3E         5.16       Huaxiabei China National Mathematical Olympiad (Final)       華夏杯全國學數學奧林匹克邀請賽總決賽         Individual 個人:       Second Grade Prize       二等獎         Second Grade Prize       二等獎       1D         Chen Yat Nok Arnold       陳一諾       2A         Yau Hok Kwan       丘學鈞       3E         5.17       The MathConceptition 2022       2022       數學思想         2022       數學思想       反       Gold Award       金獎		Second Class Honour in In	divial Paper	二等榮	聲獎	
Chan Hok Yin       陳學賢 4F         Cheung Ka Yui       張家蓉 4F         Ching Ho Fung       程灝鋒 4F         Lam Cheuk Wai Marcus       林卓為 4F         Leung Cheuk Ting       梁綽廷 4F         5.15       Huaxiabei China National Mathematical Olympiad 2022 (South China Region)         華夏金全國中小學數學奧林匹克邀請賽 2022 (華南賽區) 晉級賽         Individual 個人:         Special Grade Prize       二等獎         He Tim       何明澤 1D         Chen Yat Nok Arnold       陳一諾 2A         Cheung Ka Hei Kevin       張嘉希 2C         Yau Hok Kwan       丘學約 3E         5.16       Huaxiabei China National Mathematical Olympiad (Final)         華夏杯全國學數學奧林匹克邀請賽總決賽       Individual 個人:         Second Grade Prize       二等獎         Individual 個人:       Second Grade Prize         Second Grade Prize       二等獎         Third Grade Prize       二等獎         Third Grade Prize       二等獎         Yau Hok Kwan       丘學約 3E         5.17       The MathConceptition 2022         2022 數學思總未大激門       Individual 個人:         Gold Award       金獎         Silver Award       銀獎         Bronze Award       鋼獎         Overall 團體:       2 <sup>man</sup> Runers-Up (S.3)			-			
Cheung Ka Yui       張家藿 4F         Ching Ho Fung       程灏鋒 4F         Lam Cheuk Wai Marcus       林卓為 4F         Leung Cheuk Ting       梁綽廷 4F         5.15       Huaxiabei China National Mathematical Olympiad 2022 (South China Region)         華夏盃全國中小學數學奧林匹克邀請賽 2022 (華南賽區) 晉級賽         Individual 個人:         Special Grade Prize       二等獎         Third Grade Prize       二等獎         He Tim       何明澤 1D         Chen Yat Nok Arnold       陳一諾 2A         Cheung Ka Hei Kevin       張嘉希 2C         Yau Hok Kwan       丘學鈞 3E         5.16       Huaxiabei China National Mathematical Olympiad (Final)         華夏杯全國學數學奧林匹克邀請賽總決賽       Individual 個人:         Second Grade Prize       二等獎         Individual 個人:       Second Grade Prize         Second Grade Prize       二等獎         Third Grade Prize       二等獎         Third Grade Prize       二等獎         Individual 個人:       Gold Award       丘學鈞 3E         5.17       The MathConceptition 2022       2022 數學思维大激鬥         Individual 個人:       Gold Award       金獎         Gold Award       金獎       Bronze Award       鋼獎         Overall 團體:       2 <sup>nd</sup> Runners-Up (S.3)       季軍(中三級) </td <td></td> <td></td> <td>sco</td> <td></td> <td></td> <td></td>			sco			
Ching Ho Fung       程灏锋       4F         Lam Cheuk Wai Marcus       林卓為       4F         Leung Cheuk Ting       梁綽廷       4F         5.15       Huaxiabei China National Mathematical Olympiad 2022 (South China Region)         華夏盃全國中小學數學奧林匹克邀請賽       2022 (第南賽區)       晉級賽         Individual 個人:       Special Grade Prize       二等獎         Third Grade Prize       二等獎       1D         Chen Yat Nok Arnold       陳一諾       2A         Cheung Ka Hei Kevin       張嘉希       2C         Yau Hok Kwan       丘學鈞       3E         5.16       Huaxiabei China National Mathematical Olympiad (Final)       華夏杯全國學數學奧林匹克邀請賽總決賽         Individual 個人:       Second Grade Prize       二等獎         Yau Hok Kwan       丘學鈞       3E         5.17       The MathConceptition 2022       2022 數學思维大激鬥         Individual 個人:       Gold Award       金獎         Gold Award       金獎       3E         5.17       The MathConceptition 2022       2022 數學思维       IC         Chen Yat Nok Arnold       康一諾       2A         Yau Hok Kwan       丘學鈞       3E         5.17       The MathConceptition 2022       2022 數學是認維大激鬥         Individual 個人:       Gold Award				1.1.4 2.4		
Lam Cheuk Wai Marcus 林卓為 4F Leung Cheuk Ting 梁綽廷 4F 5.15 Huaxiabei China National Mathematical Olympiad 2022 (South China Region) 華夏盃全國中小學數學奧林匹克邀請賽 2022 (華南賽區) 晉級賽 Individual 個人: Special Grade Prize 1等獎 Third Grade Prize 1等獎 He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Cheung Ka Hei Kevin 張嘉希 2C Yau Hok Kwan 丘學約 3E 5.16 Huaxiabei China National Mathematical Olympiad (Final) 華夏杯全國學數學奧林匹克邀請賽總決賽 Individual 個人: Second Grade Prize 1等獎 He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Cheung Ka Hei Kevin 58 Second Grade Prize 1等獎 Third Grade Prize 1等獎 He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Yau Hok Kwan 丘學約 3E 5.17 The MathConceptition 2022 2022 數學思維大激鬥 Individual 個人: Gold Award 金獎 Silver Award 銀獎 Bronze Award 銅獎 Overall 團體: 2 <sup>nd</sup> Runners-Up (S.3) 季軍(中三級) Merit Awards 優異獎(S.1 & S.2) Chan Yik Lai 陳亦灃 1C Ho Hoi Kiu 何闅翹 1C Wong Cheuk Him Ethan 王綽謙 1E Chen Yat Nok Arnold 陳一諾 2A Chen Hang Tsz 陳薇孜 2C Chen Yat Nok Arnold 陳一諾 2A Chen Hang Tsz 陳薇孜 2C Chen Yat Nok Arnold 陳一諾 2A Chen Hang Tsz 陳薇孜 2C Chen Kai Yin 關察彥 3A		e				
Leung Cheuk Ting       染綽廷 4F         5.15       Huaxiabei China National Mathematical Olympiad 2022 (South China Region) 華夏盃全國中小學數學奧林匹克邀請賽 2022 (華南賽區) 晉級賽 Individual 個人:         Special Grade Prize       牛等獎 Second Grade Prize       二等獎 Third Grade Prize       二等獎         He Tim       何明澤       ID Chen Yat Nok Arnold       陳一諾       2A Cheung Ka Hei Kevin       張嘉希       2C Yau Hok Kwan       丘學鈞         5.16       Huaxiabei China National Mathematical Olympiad (Final)       華夏杯全國學數學奧林匹克邀請賽總決賽 Individual 個人:       「等獎         Second Grade Prize       二等獎       1D Chen Yat Nok Arnold       陳一諾       2A         5.17       Huaxiabei China National Mathematical Olympiad (Final)       華夏杯全國學數學奧林匹克邀請賽總決賽 Individual 個人:       回明二章       1D         Second Grade Prize       二等獎       1D       Chen Yat Nok Arnold       陳一諾       2A         Yau Hok Kwan       丘學鈞       3E       3E       5.17       The MathConceptition 2022       2022 數學思維大激鬥 Individual 個人:       「如 Runners-Up (S.3)       季軍(中三級)       F       2A       3E       5.17       The MathConceptition 2022       2022 數學學思維大激鬥       E       E       6       Gold Award       爰與       2B		• •				
5.15       Huaxiabei China National Mathematical Olympiad 2022 (South China Region)         華夏盃全國中小學數學奧林匹克邀請賽 2022 (華南賽區)       晉級賽         Individual 個人:       Special Grade Prize       二等獎         Special Grade Prize       二等獎       一         Ha Tim       何明澤       ID         Chen Prize       三等獎       He Tim       「何明澤       ID         Chen Yat Nok Arnold       陳一諾       2A       Cheung Ka Hei Kevin       張嘉希       2C         Yau Hok Kwan       丘學約       3E       5.16       Huaxiabei China National Mathematical Olympiad (Final)       華夏杯全國學數學奧林匹克邀請賽總決賽         Individual 個人:       Second Grade Prize       二等獎       1D       Chen Yat Nok Arnold       陳一諾       2A         Yau Hok Kwan       丘學約       3E       5.16       Huaxiabei China National Mathematical Olympiad (Final)       華夏杯全國學數學與林匹克邀請賽總決賽       Individual 個人:       Second Grade Prize       二等獎         Second Grade Prize       二等獎       He Tim       「戶學約       3E         5.17       The MathConceptition 2022       2022       數學里繼北大激門       Individual 個人:       Gold Award       金獎         Silver Award       銀獎       Bronze Award       銅獎       Overall 團體:       1C       Ho Hoi Kiu       何凱羅       IC         Oren Y			rcus			
華夏盃全國中小學數學奧林匹克邀請賽 2022 (華南賽區) 晉級賽         Individual 個人:         Special Grade Prize       二等獎         Third Grade Prize       二等獎         He Tim       何明澤 1D         Chen Yat Nok Arnold       陳一諾 2A         Cheung Ka Hei Kevin       張嘉希 2C         Yau Hok Kwan       丘學鉤 3E         5.16       Huaxiabei China National Mathematical Olympiad (Final)         華夏杯全國學數學奧林匹克邀請賽總決賽       Individual 個人:         Second Grade Prize       二等獎         Third Grade Prize       二等獎         Second Grade Prize       二等獎         Third Grade Prize       二等獎         Third Grade Prize       二等獎         Third Grade Prize       三         Second Grade Prize       二         Gold Award       金獎         Overall 團體       2 <sup>nd</sup> Runners-Up (S.3)		Leung Cheuk Ting		采稈廷	4F	
Second Grade Prize       二等獎         Third Grade Prize       三等獎         He Tim       何明澤       1D         Chen Yat Nok Arnold       陳一諾       2A         Cheung Ka Hei Kevin       張嘉希       2C         Yau Hok Kwan       丘學鈞       3E         5.16       Huaxiabei China National Mathematical Olympiad (Final)         華夏杯全國學數學奧林匹克邀請賽總決賽       Individual 個人:         Second Grade Prize       二等獎         Third Grade Prize       二等獎         He Tim       何明澤       1D         Chen Yat Nok Arnold       陳一諾       2A         Yau Hok Kwan       丘學鈞       3E         5.17       The MathConceptition 2022       2022       2022 數學思維大激鬥         Individual 個人:       Gold Award       金獎       Silver Award         Silver Award       銅獎       Overall 團體:       2 <sup>md</sup> Runners-Up (S.3)       季軍(中三級)         Merit Awards       優異獎(S.1 & S.2)       Chan Yik Lai       陳亦濃       1C         Ho Hoi Kiu       何凱題       IC       Wong Cheuk Him Ethan       王綽謙       1E         Chen Yat Nok Arnold       陳一諾       2A       Chen Hang Tsz       陳爾致       2C         Cheung Ka Hei Kevin       張嘉希       2C       C	5.15	華夏盃全國中小學數學奧				
Third Grade Prize       三等獎         He Tim       何明澤       1D         Chen Yat Nok Arnold       陳一諾       2A         Cheung Ka Hei Kevin       張嘉希       2C         Yau Hok Kwan       丘學鈞       3E         5.16       Huaxiabei China National Mathematical Olympiad (Final) 華夏杯全國學數學奧林匹克邀請賽總決賽         Individual 個人:       Second Grade Prize       二等獎         Second Grade Prize       二等獎 He Tim       何明澤       1D         Chen Yat Nok Arnold       陳一諾       2A         Yau Hok Kwan       丘學鈞       3E         5.17       The MathConceptition 2022       2022 2022 數學思維大激鬥 Individual 個人: Gold Award 金獎 Bronze Award g過獎 Overall 團體: 2 <sup>nd</sup> Runners-Up (S.3) S軍(中三級) Merit Awards [E [C Ho Hoi Kiu [可豐麗 [C Ho Hoi Kiu [T me Time [T me Time [T me Time [T me Time [T me Time						
He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Cheung Ka Hei Kevin 張嘉希 2C Yau Hok Kwan 丘學鈞 3E 5.16 Huaxiabei China National Mathematical Olympiad (Final) 華夏杯全國學數學奧林匹克邀請賽總決賽 Individual 個人: Second Grade Prize 二等獎 Third Grade Prize 二等獎 He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Yau Hok Kwan 丘學鈞 3E 5.17 The MathConceptition 2022 2022 數學思維大激鬥 Individual 個人: Gold Award 金獎 Silver Award 銀獎 Bronze Award 銅獎 Overall 團體: 2 <sup>nd</sup> Runners-Up (S.3) 季軍(中三級) Merit Awards 優異獎(S.1 & S.2) Chan Yik Lai 陳亦澧 1C Ho Hoi Kiu 何凱翹 1C Wong Cheuk Him Ethan 王綽謙 1E Chen Yat Nok Arnold 陳一諾 2A Chen Hang Tsz 陳衡孜 2C Cheung Ka Hei Kevin 張嘉希 2C Kwan Kai Yin 關察彥 3A						
Chen Yat Nok Arnold 陳一諾 2A Cheung Ka Hei Kevin 張嘉希 2C Yau Hok Kwan 丘學鈞 3E 5.16 Huaxiabei China National Mathematical Olympiad (Final) 華夏杯全國學數學奧林匹克邀請賽總決賽 Individual 個人: Second Grade Prize 二等獎 He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Yau Hok Kwan 丘學鈞 3E 5.17 The MathConceptition 2022 2022 數學思維大激鬥 Individual 個人: Gold Award 金獎 Silver Award 銅獎 Overall 團體: 2 <sup>nd</sup> Runners-Up (S.3) 季軍(中三級) Merit Awards 優異獎(S.1 & S.2) Chan Yik Lai 陳亦澧 1C Ho Hoi Kiu 何凱翹 1C Wong Cheuk Him Ethan 王綽謙 1E Chen Yat Nok Arnold 陳一諾 2A Chen Hang Tsz 陳衡孜 2C Cheung Ka Hei Kevin 張嘉希 2C Kwan Kai Yin 關察彥 3A			三等獎			
Cheung Ka Hei Kevin Yau Hok Kwan       張嘉希 2C 丘學鈞 3E         5.16       Huaxiabei China National Mathematical Olympiad (Final) 華夏杯全國學數學奧林匹克邀請賽總決賽 Individual 個人: Second Grade Prize 二等獎 Third Grade Prize 三等獎 He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Yau Hok Kwan         He Tim       何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Yau Hok Kwan         5.17       The MathConceptition 2022 2022 數學思維大激鬥 Individual 個人: Gold Award         Gold Award       金獎 Silver Award         Silver Award       銅獎 Overall 團體: 2 <sup>nd</sup> Runners-Up (S.3)         2 <sup>nd</sup> Runners-Up (S.3)       季軍(中三級) Merit Awards         Merit Awards       優異獎(S.1 & S.2) Chan Yik Lai         Chen Yat Nok Arnold       陳亦澧 1C Ho Hoi Kiu         Wong Cheuk Him Ethan       王綽謙 IE Chen Yat Nok Arnold         Chen Hang Tsz       陳衡孜 2C Cheung Ka Hei Kevin         Ka Hei Kevin       張嘉希 2C Kwan Kai Yin						
Yau Hok Kwan       丘學鈞 3E         5.16       Huaxiabei China National Mathematical Olympiad (Final) 華夏杯全國學數學奧林匹克邀請賽總決賽 Individual 個人:         Second Grade Prize       二等獎         Third Grade Prize       二等獎         He Tim       何明澤 1D         Chen Yat Nok Arnold       陳一諾 2A         Yau Hok Kwan       丘學鈞 3E         5.17       The MathConceptition 2022         2022 數學思維大激鬥       Individual 個人:         Gold Award       金獎         Silver Award       銅獎         Overall 團體:       2 <sup>nd</sup> Runners-Up (S.3)       季軍(中三級)         Merit Awards       優異獎(S.1 & S.2)         Chan Yik Lai       陳亦遭 1C         Ho Hoi Kiu       何凱題 1C         Wong Cheuk Him Ethan       王綽謙 1E         Chen Yat Nok Arnold       陳一諾 2A         Chen Hang Tsz       陳衡孜 2C         Chen Hang Tsz       陳衡孜 2C         Chen Wai Yin       關棨彥 3A						
5.16       Huaxiabei China National Mathematical Olympiad (Final)         華夏杯全國學數學奧林匹克邀請賽總決賽         Individual 個人:         Second Grade Prize       二等獎         Third Grade Prize       三等獎         He Tim       何明澤         Chen Yat Nok Arnold       陳一諾         Yau Hok Kwan       丘學鈞         5.17       The MathConceptition 2022         2022       數學思維大激鬥         Individual 個人:       Gold Award         Gold Award       金獎         Silver Award       銅獎         Overall 團體:       2 <sup>nd</sup> Runners-Up (S.3)         2 <sup>nd</sup> Runners-Up (S.3)       季軍(中三級)         Merit Awards       優異獎(S.1 & S.2)         Chan Yik Lai       陳亦澧       1C         Ho Hoi Kiu       何凱題       1C         Wong Cheuk Him Ethan       王綽謙       1E         Chen Hang Tsz       陳衡孜       2C         Chen Hang Tsz       陳衡孜       2C         Cheug Ka Hei Kevin       張嘉希       2C         Kwan Kai Yin       關際彥       3A		-	in			
<ul> <li>華夏杯全國學數學奧林匹克邀請賽總決賽 <ul> <li>Individual 個人:</li> <li>Second Grade Prize 二等獎</li> <li>Third Grade Prize 三等獎</li> <li>He Tim 何明澤 1D</li> <li>Chen Yat Nok Arnold 陳一諾 2A</li> <li>Yau Hok Kwan 丘學鈞 3E</li> </ul> </li> <li>5.17 The MathConceptition 2022 <ul> <li>2022 數學思維大激鬥</li> <li>Individual 個人:</li> <li>Gold Award 金獎</li> <li>Silver Award 銅獎</li> <li>Overall 團體:</li> <li>2<sup>nd</sup> Runners-Up (S.3) 季軍(中三級)</li> <li>Merit Awards 優異獎(S.1 &amp; S.2)</li> <li>Chan Yik Lai 陳亦澧 1C</li> <li>Ho Hoi Kiu 何凱翹 1C</li> <li>Wong Cheuk Him Ethan 王綽謙 1E</li> <li>Chen Yat Nok Arnold 陳一諾 2A</li> <li>Chen Hang Tsz 陳衡孜 2C</li> <li>Cheung Ka Hei Kevin 張嘉希 2C</li> <li>Kwan Kai Yin</li> </ul></li></ul>		Yau Hok Kwan			上學鈞	3E
Third Grade Prize       三等獎         He Tim       何明澤 1D         Chen Yat Nok Arnold       陳一諾 2A         Yau Hok Kwan       丘學鈞 3E         5.17       The MathConceptition 2022         2022 數學思維大激鬥       Individual 個人:         Gold Award       金獎         Silver Award       銅獎         Overall 團體:       2 <sup>nd</sup> Runners-Up (S.3)         2 <sup>nd</sup> Runners-Up (S.3)       季軍(中三級)         Merit Awards       優異獎(S.1 & S.2)         Chan Yik Lai       陳亦澧 1C         Ho Hoi Kiu       何凱翹 1C         Wong Cheuk Him Ethan       王綽謙謙 1E         Chen Yat Nok Arnold       陳一諾 2A         Chen Hang Tsz       陳衡孜 2C         Cheung Ka Hei Kevin       張嘉希 2C         Kwan Kai Yin       關棨彥 3A	5.16	華夏杯全國學數學奧林匹			(Final)	
He Tim 何明澤 1D Chen Yat Nok Arnold 陳一諾 2A Yau Hok Kwan 丘學鈞 3E 5.17 The MathConceptition 2022 2022 數學思維大激鬥 Individual 個人: Gold Award 金獎 Silver Award 銀獎 Bronze Award 銅獎 Overall 團體: 2 <sup>nd</sup> Runners-Up (S.3) 季軍(中三級) Merit Awards 優異獎(S.1 & S.2) Chan Yik Lai 陳亦澧 1C Ho Hoi Kiu 何凱翹 1C Wong Cheuk Him Ethan 王綽謙 1E Chen Yat Nok Arnold 陳一諾 2A Chen Hang Tsz 陳衡孜 2C Cheung Ka Hei Kevin 張嘉希 2C Kwan Kai Yin 關綮彥 3A		Second Grade Prize	二等獎			
Chen Yat Nok Arnold Yau Hok Kwan       陳一諾 2A 丘學鈞 3E         5.17 The MathConceptition 2022 2022 數學思維大激鬥 Individual 個人: Gold Award       金獎 Silver Award       金獎 Silver Award         Gold Award       金獎 Silver Award       銅獎         Overall 團體:       2 <sup>nd</sup> Runners-Up (S.3)       季軍(中三級)         Merit Awards       優異獎(S.1 & S.2)         Chan Yik Lai       陳亦遭 1C         Ho Hoi Kiu       何凱翹 1C         Wong Cheuk Him Ethan       王綽謙 1E         Chen Yat Nok Arnold       陳一諾 2A         Chen Hang Tsz       陳衡孜 2C         Cheung Ka Hei Kevin       張嘉希 2C         Kwan Kai Yin       關廃逐 3A			三等獎			
Yau Hok Kwan丘學約 3E5.17The MathConceptition 2022 2022 數學思維大激鬥 Individual 個人: Gold Award金獎 金獎 Silver AwardGold Award金獎 Silver Award銅獎 Ø Overall 團體: 2 <sup>nd</sup> Runners-Up (S.3)Overall 團體: 2 <sup>nd</sup> Runners-Up (S.3)季軍(中三級) Ø Merit AwardsMerit Awards優異獎(S.1 & S.2)Chan Yik Lai陳亦澧 1C 何凱翹 1CHo Hoi Kiu何凱翹 1C 阿勳翹 2A Chen Yat Nok ArnoldWong Cheuk Him Ethan王綽謙 1E Chen Yat Nok ArnoldChen Hang Tsz陳衡孜 2C 張嘉希 2C Kwan Kai YinKwan Kai Yin關棨彥 3A						
<ul> <li>5.17 The MathConceptition 2022 2022 數學思維大激鬥 Individual 個人: Gold Award 金獎 Silver Award 銀獎 Bronze Award 銅獎 Overall 團體: 2<sup>nd</sup> Runners-Up (S.3) 季軍(中三級) Merit Awards 優異獎(S.1 &amp; S.2) Chan Yik Lai 陳亦澧 1C Ho Hoi Kiu 何凱翹 1C Ho Hoi Kiu 何凱翹 1C Wong Cheuk Him Ethan 王綽謙 1E Chen Yat Nok Arnold 陳一諾 2A Chen Hang Tsz 陳衡孜 2C Cheung Ka Hei Kevin 張嘉希 2C Kwan Kai Yin 關棨彥 3A</li> </ul>			d			
2022 數學思維大激鬥         Individual 個人:         Gold Award       金獎         Silver Award       銀獎         Bronze Award       銅獎         Overall 團體:       2nd Runners-Up (S.3)         2nd Runners-Up (S.3)       季軍(中三級)         Merit Awards       優異獎(S.1 & S.2)         Chan Yik Lai       陳亦澧 1C         Ho Hoi Kiu       何凱翹 1C         Wong Cheuk Him Ethan       王綽謙 1E         Chen Yat Nok Arnold       陳一諾 2A         Chen Hang Tsz       陳衡孜 2C         Cheung Ka Hei Kevin       張嘉希 2C         Kwan Kai Yin       關棨彥 3A		Yau Hok Kwan			丘學鈞	3E
Silver Award銀獎Bronze Award銅獎Overall 團體:2nd Runners-Up (S.3)2nd Runners-Up (S.3)季軍(中三級)Merit Awards優異獎(S.1 & S.2)Chan Yik Lai陳亦澧Ho Hoi Kiu何凱翹Wong Cheuk Him Ethan王綽謙E Chen Yat Nok Arnold陳一諾Chen Hang Tsz陳衡孜Cheung Ka Hei Kevin張嘉希Kwan Kai Yin關棨彥JA	5.17	2022 數學思維大激鬥	2			
Bronze Award       銅獎         Overall 團體:       2 <sup>nd</sup> Runners-Up (S.3)       季軍(中三級)         Merit Awards       優異獎(S.1 & S.2)         Chan Yik Lai       陳亦澧 1C         Ho Hoi Kiu       何凱翹 1C         Wong Cheuk Him Ethan       王綽謙 1E         Chen Yat Nok Arnold       陳一諾 2A         Chen Hang Tsz       陳衡孜 2C         Cheung Ka Hei Kevin       張嘉希 2C         Kwan Kai Yin       關棨彥 3A		Gold Award	金獎			
Overall 團體: 2 <sup>nd</sup> Runners-Up (S.3) 季軍(中三級) Merit Awards 優異獎(S.1 & S.2)Chan Yik Lai Ho Hoi Kiu陳亦遭 1C 何凱翹 1CWong Cheuk Him Ethan Chen Yat Nok Arnold王綽謙 1E 陳一諾 2A Chen Hang Tsz Cheung Ka Hei Kevin 張嘉希 2C Kwan Kai Yin						
2nd Runners-Up (S.3)季軍(中三級)Merit Awards優異獎(S.1 & S.2)Chan Yik Lai陳亦澧 1CHo Hoi Kiu何凱翹 1CWong Cheuk Him Ethan王綽謙 1EChen Yat Nok Arnold陳一諾 2AChen Hang Tsz陳衡孜 2CCheung Ka Hei Kevin張嘉希 2CKwan Kai Yin關棨彥 3A			銅獎			
Merit Awards優異獎(S.1 & S.2)Chan Yik Lai陳亦澧 1CHo Hoi Kiu何凱翹 1CWong Cheuk Him Ethan王綽謙 1EChen Yat Nok Arnold陳一諾 2AChen Hang Tsz陳衡孜 2CCheung Ka Hei Kevin張嘉希 2CKwan Kai Yin關棨彥 3A						
Chan Yik Lai陳亦澧 1CHo Hoi Kiu何凱翹 1CWong Cheuk Him Ethan王綽謙 1EChen Yat Nok Arnold陳一諾 2AChen Hang Tsz陳衡孜 2CCheung Ka Hei Kevin張嘉希 2CKwan Kai Yin關棨彥 3A		· · · ·		~ ~		
Ho Hoi Kiu何凱翹1CWong Cheuk Him Ethan王綽謙1EChen Yat Nok Arnold陳一諾2AChen Hang Tsz陳衡孜2CCheung Ka Hei Kevin張嘉希2CKwan Kai Yin關棨彥3A			懮異獎(S.1 &	S.2)		10
Wong Cheuk Him Ethan王綽謙1EChen Yat Nok Arnold陳一諾2AChen Hang Tsz陳衡孜2CCheung Ka Hei Kevin張嘉希2CKwan Kai Yin關棨彥3A						
Chen Yat Nok Arnold陳一諾2AChen Hang Tsz陳衡孜2CCheung Ka Hei Kevin張嘉希2CKwan Kai Yin關棨彥3A						
Chen Hang Tsz陳衡孜 2CCheung Ka Hei Kevin張嘉希 2CKwan Kai Yin關棨彥 3A		•				
Cheung Ka Hei Kevin張嘉希 2CKwan Kai Yin關棨彦 3A						
Kwan Kai Yin 關棨彥 3A		-				
3431-02		-				

Yau Hok Kwan

丘學鈞 3E

5.18 2022 Asia International Mathematical Olympiad Open Contest (Hong Kong Region) 2022 亞洲國際數學奧林匹克公開賽 (香港賽區晉級賽) Individual 個人: Gold Award 金獎 Silver Award 銀贂 銅燈 Bronze Award Du Rongcheng 杜鎔承 1D Lin Shing Hon Freddy 林承瀚 1F Cheung Ka Hei Kevin 張嘉希 2C Lai Zi Heng Hagen 黎梓亨 2E Tang Yuansheng 唐元晟 3B 5.19 2022 Asia International Mathematical Olympiad Open Contest (Final) 2022 亞洲國際數學奧林匹克公開賽 (總決賽) Individual 個人: Gold Award 金踐 Bronze Award 銅燈 Du Rongcheng 杜鎔承 1D Lin Shing Hon Freddy 林承瀚 1F Lai Zi Heng Hagen 黎梓亨 2E 5.20 Hong Kong Mathematics Creative Problem Solving Competition for Secondary School 香港中學數學創意解難比賽 Gold Award 金墏 Creative Problem Solving Award 創意解難獎 Cheung Ka Wing 張家榮 1A Ho Hoi Kiu 何凱翹 1C Chen Yat Nok Arnold 陳一諾 2A Cheung Ka Hei Kevin 張嘉希 2C 5.21 Pan-Asia Pacific International Mathematics Invitation Competition (Heat) 2022 2022 年環亞太國際數學邀請賽初賽 Individual 個人: 一等獎 First Grade Prize 二等獎 Second Grade Prize 三等獎 Third Grade Prize Chau Yat Long 周逸朗 1A Cheung Ka Wing 張家榮 1A Lau Wei Tao Michael 劉偉韜 1B Yung Siu Hung 翁兆鴻 1B Wong Yik Long 黃奕朗 2F Zeng Yi Lang 曾逸朗 2F 5.22 Guangdong - Hong Kong Greater Bay Area Mathematical Olympiad (Hong Kong Region) 2022 粤港大灣區數學競賽 2022 (香港賽區) Individual 個人: First Grade Prize 等踐 Cheung Ka Wing 張家榮 1A Lau Wei Tao Michael 劉偉韜 1B Yung Siu Hung 翁兆鴻 1B 5.23 2022 Hong Kong Mathematical Games Open 2022 香港數學遊戲公開賽 Individual 個人: Gold Award 金獎 Yau Hok Kwan 丘學鈞 3E

5.24 Master Code 2021 Reimagine Health and Wellbeing Master Code 编程大賽 2021:AI 構想 · 智健康	0	Ι
Secondary School Division First Runner-up	中學組	臣軍
Wong Hou	黃昊	1E
Tang Ho Yin Justin	鄧浩賢	1F
Cheung Hin Wai	張軒瑋	3A
Wu Hon Yeung	胡瀚洋	3E

## 6. Other Awards 其他獎項

6.1	Sir Edward Youde Memorial Prize 2021-2022 尤德爵士紀念基金高中學生獎 2021-2022 高中學生獎		
	同十字工实 Fong Man Him	方文謙	60
	Wong Chun Hei	万文麻 黄俊熹	
	wong chun her	更夜烹	0C
6.2	The 13th Kowloon Region Outstanding Students Ar 第十三屆九龍地域傑出學生選舉 Junior Section 初中組	ward	
	Outstanding Student Award 傑出學生獎 Tam Wang Fung	譚泓峰	4F
	Commendable Student Award 優秀學生獎 Thyagarajan Krish Senior Section 高中組	王鈞源	4F
	Outstanding Student Award 傑出學生獎		
	Li Yin Long Aidan	李彦朗	6D
	Er Thi Long Aldan	子彦切	0D
6.3	青苗學界進步獎		
	Senior Section 高中組		ND 11 11
	Youth Arch Top 10 Student Improment Aw		
	Tsui Cheuk To	崔卓韜	4D
6.4	奧比斯學生大使運動		
	Top Fundraising Award 最高籌款金額獎	公式 土.) ム	5 4
	Kan Wai Yat	簡韋逸	
	Ho Ryan Chan Chank Him Andrew	何仲然	
	Chan Cheuk Him Andrew	陳綽謙	
	Chu Lok Man	朱樂文 胡恩齊	5C
	Woo Yan Chai Chay Long Vin	<sup>胡急齊</sup> 蔡朗賢	
	Choy Long Yin Wong Chayle Lim		
	Wong Cheuk Him	黃卓謙	35
6.5	第十四屆深水埗區傑出學生獎 Junior Section 初中組	nt Award	
	Outstanding Student Award 傑出學生獎		
	So Siu Fung	蘇兆峰	
	Ho Sum Yu	何心宇	3F
	Commendable Student Award 優秀學生獎		
	Pang Wai Ho		3E
	Wong Chit Dominic	黃哲	3F
	Senior Section 高中組		
	Outstanding Student Award 傑出學生獎		45
	Tam Wang Fung	譚泓峰	4 <b>F</b>
6.6	The Kiwanis Community Service Award 2021 亞太同濟會社區服務獎 2021		
	Chan Jason	陳耀升	
	Kwok Long Yin	郭朗言	5E

6.7 Student of the Year Award Hong Kong Outstanding Students Award 2021-2022 香港傑出學生選舉 2021-2022

Finalist 決選生		
Lo Ho Oscar	羅灝	5F
Tam Wang Fung	譚泓峰	4F
Lam Hei Shun Joshua	林希信	5F

6.8 2021 Recognition Scheme for Hong Kong Students with Outstanding Performance in Extra-Curricular Activities 2021-2022

2021 香港課外活動優秀學生表揚計劃		
Chan Jason	陳耀升	5D

6.9 Asia Pacific Information and Communications Technology Alliance (APICTA) Awards 2021 第二十屆亞太資訊及通訊科技大獎

Junior Secondary Merit	初中學生組優異獎
Wong Chun Lam	王俊霖 2A
Mak Yiu Man Raymond	麥耀文 2E

6.10 The 23<sup>rd</sup> Consumer Culture Study Award - Innovative Design for Sustainable Consumption 第二十三屆消費文化考察報告獎 - 可持續消費創意設計

Outstanding Design Award & The Best Practice Award 最卓越設計獎及最佳實踐獎Tsang Marcus曾啟宏 1E

6.11 Cyber Security Innovation Challenge - First Round
 「新思維,智網未來」網絡安全創意提案競賽 -

思維,智網未來」網絡安全創意提案競賽	- 初賽	
Gold Award 金獎		
Ling Tsz Wai	凌梓瑋 4A	
Tse Cheuk Wang	謝卓宏 4F	
Silver Award   銀獎		
Leung Yat Hin	梁逸軒 4B	
Siu Wai Lun	蕭葦麟 4C	
Wong Tin Hang	黃天行 4C	
Lam Cheuk Wai Marcus	林卓為 4F	
Wong Tsz Fung	黃梓鋒 4F	
Bronze Award   銅獎		
Lee Chun Yin	李晉延 4A	
Cheng Chun Lam Jay	鄭俊琳 4C	
Wong Pak Hei	黃柏熹 4E	
Cheng Waai Seon	鄭懷信 4F	

6.12 Adobe Certified Professional (ACP) Competition 2022 – Hong Kong Adobe Certified Professional (ACP) 2022 香港區賽

	CI)2022 E/E	貝	
ACP Photoshop - Gold &	Special Mention	金獎及物	寺別強調獎
Lee Chun Yin		李晉延	4A
Acp Photoshop - Gold	金獎		
Wong Tsz Fung		黃梓鋒	4F
Special Mention	特別強調獎		
Wong Pak Hei		黃柏熹	4E
Cheng Waai Seon		鄭懷信	4F

6.13 The Microsoft Office Specialist Championship Hong Kong 2022 The Microsoft Office Specialist Championship 2022 香港區賽

Excel			
Gold Award	金獎		
Lam Cheuk Wai Marcus		林卓為	4F
Silver Award	銀獎		
Lee Chun Yin		李晉延	4A
PowerPoint			

Cald Amond 企幣	
Gold Award 金獎	+PP教 审 4E
Wo Ngo Hin Silver Arrend 伊姆	胡驁騫 4F
Silver Award 銀獎	
Chan Chun Ming	陳俊銘 4B
6.14 Cisco Networking Academy - The 17th Net	working Skills Competition 2021
思科網絡學院第十七屆港澳青少年網路拍	
Gold Award 金獎	(紀八頁 2021
Chau Yat	周逸 4F
Silver Award 銀獎	)可之些 41
Lee Chun Yin	李晉延 4A
Wong Pak Hei	黃柏熹 4E
Bronze Award 銅獎	
Chan Pak Hang Parko	陳柏亨 4A
Merit 優異獎	who also who also also also also also also also als
Siu Wai Lun	蕭葦麟 4C
6.15 Capture the Flag Challenge 2021	
香港網絡保安新生代 奪旗挑戰賽 2021	
Certificate of Appreciation 讚賞證書	
	馬熙朗 4B
Ma Hei Long	
Tsang Wai Chun Tsa Chawla Shing	曾維俊 4B
Tse Cheuk Shing	謝卓成 4B
Wong Tsz Fung	黄梓鋒 4F
Ng Cheuk Wai	吴卓衞 5A
Lam Yu Fung	林愉峰 5B
Lau Yui Ki	劉睿奇 5B
6.16 i-Space: Inter-Secondary School Green Dec	k VR Competition 2021
i-Space: 全港中學虛擬實境綠化平台比賽	
Finalist team 決賽隊伍	2021
	工業辺 25
Wong Yip Wang	王業泓 2E
Hui Chi Hang Johnathan	許智恆 3A
Ho Sum Yu	何心宇 3F
Tse Cheuk Wang	謝卓宏 4F
6.17 "Think & Design" Product Design Competi	tion
「夢想成真」產品設計比賽	
Outstanding Performance Award	<b>华出表現</b> 趨
Lin Chun Wing	連俊穎 4D
Lo Tsz Chung	盧子聰 4D
Chan Chi Hin	旗智騫 4F
Cheung Chun Hung	張震雄 4F
Thyagarajan Krish	王鈞源 4F
	<i>z z ma</i> .
6.18 STEM x Marine Vehicle Design and Constr	uction Competition
STEM x 海洋航行器設計 / 制作比賽	
Champion in Marine Vehicle Speed S	Sailing Award 水下海洋航行器速度比賽 - 冠軍
First Runner-up in Marine Vehicle C	onstruction Award 水下海洋航行器 3D 模型 - 亞軍
The Marine Vehicle Best Design Aw	
6	
Hui Chi Hang Johnathan	許智恆 3A
Hui Chi Hang Johnathan Chan Wai Lok	
	許智恆 3A
Chan Wai Lok	許智恆 3A 陳懷樂 3E

<ul> <li>6.19 Social Innovation · Community 4.0 Competition 第四屆「社創・社區 4.0 比賽」 青年之組一從「深」聯繫 Vir-ality Connected Residents Favourite Award 最受街坊喜愛! Outstanding Performance Award 優秀表現</li> </ul>	慶
Chan Fung Yam Hayden	陳豐任 2B
Luke Wong Siu Yin	黄紹然 2C
Mak Yiu Man Raymond	麥耀文 2E
Wong Yip Wang	王業泓 2E
Chan Wun Yan	陳焕仁 2F
Chiu Nok Hei Samuel	趙諾希 2F
6.20 AEROSIM Inter-school Aviation Tournament 202	2
AEROSIM 全港校際航空比賽 2022	2
	化却化逃灭军
First Runner-up of Best Written Report 最佳	
Cheung Ka Hei Kevin	張嘉希 2C
Chow Ka Chun Gregory	周家俊 2E
Wong Yip Wang	王業泓 2E
Hui Chi Hang Johnathan	許智恆 3A
Ching Yan Kin	程炘鍵 4D
First Runner-up of Overall Performance Wi Winner of Future Aviation Leader 未來航2	
Hui Chi Hang Johnathan	許智恆 3A
<ul> <li>6.21 Inter-school Summer Dancing Drone Competition 伴你飛! 創科體驗暨無人機聯校挑戰賽 Champion 冠軍 Kwei Ka Chu Hua Chi Yuen Ng Chun Hei</li> </ul>	桂嘉雋 1D 華智遠 1E 吳鎮希 2F
6.22 Hong Vong Pod Cross Vouth Douglonmont Sorrig	a 2021 2022
<ul> <li>6.22 Hong Kong Red Cross Youth Development Servic Youth First Aid and Nursing Online Competition 2021-2022 年度香港紅十字會青年急救護理網上 First Prize 一等獎</li> </ul>	
Hui Chi Hang Jonathan	許智恆 3A
Second Prize 二等獎	
Lam Hang Yi	林行意 5F
6.23 2021-2022 Hong Kong Red Cross Youth Attainme 2021-2022 年度香港紅十字會青年榮譽章	ent Badge
Chu Lok Man	朱樂文 5C
6.24 Hong Kong Red Cross Youth Development Servic 2020-2021 年度傑出紅十字會青年會員 Best 10 十大	e – Red Cross Youth of the Year 2021
Chu Lok Man	朱樂文 5C
<ul> <li>6.25 Hong Kong Red Cross Unit Officer Service Award 香港紅十字會團長獎勵計劃 2021-2022</li> <li>Certificate of Honorary Service 傑出服装 Red Cross Youth Unit 49 紅十字會青年團</li> </ul>	務証書

#### 7. Visual Arts and Drama Competition Awards 視覺藝術及戲劇獎項

7.1	2022 Bookplate Design Competition – Outstanding work 2022 藏書票設計優秀作品獎	
	Li Ho	李昊 2A
	Tsze Pak Hong	謝柏匡 2A
	Loo Tsz Chung Berry	勞梓聰 2A
	Chung Lap San	鍾立新 2A
	Cheng Ho Him Carson	鄭皓謙 2A
	Liu Tsz Chun	廖梓竣 2A
	Fong Ming Yin Marco	方銘言 2A
	Chan Fung Yam	陳豐任 2B
	Chong Yan Lok	莊恩樂 2B
	Ng Yue Kiu	吳宇橋 2B
	Tsui Chung Him Jayden	徐中謙 2B
	Wu Chun Hei	胡進曦 2B
	Chow Leonard	周洛樂 2B
	Au Chi Ho Alton	區之豪 2C
	Chen Hang Tsz	陳衡孜 2C
	Tang Yee Chai	鄧以齊 2C
	You Ho Yin	尤浩然 2C
	Cheung Tsun Hei Lucas	張峻僖 2D
	Lam Ki Chi	林其治 2D
	Kong Wai Lun	江緯綸 2E
	Wong King Yeung	黃敬洋 2E
	Mak Yiu Man Raymond	麥耀文 2E
	Zhang Tsz Ngong	張子昂 2E
	Tse Tai Shan	謝棣山 2E
	Kwan Sze Hang	關思恆 2F
	Lai Pok Hin	賴博軒 2F
	Shiu Hugo	蕭卓晞 2F
	Ip Cheuk Hei	葉卓熹 2F
	Chan Chun Yin	陳俊諺 2F
	Chan Wun Yan	陳焕仁 2F

- 7.2 "Protect Hong Kong Marine Environment" 4-Panel Comic Drawing Competition 2021 Junior Secondary Group 2<sup>nd</sup> Runner-up 「保護香港海洋環境」四格漫畫創作比賽 2021 初中組 季軍 Chan Wun Yan 陳焕仁 2F
- 7.3 Jockey Club Arts Education Elite Program 2022 Hong Kong Best Young Artist Award 賽馬會藝育菁英計劃 2022 - 全港最佳青少年畫家獎 Lam Ki Chi 林其治 2D

### 8. Ying Wa Scholarships for Excellence

### 8.1 Outstanding Performance in Academics 英華卓越獎學金 (學術)

Cheung Ka Wing	張家榮	1A
Qi Yu Yang	漆宇揚	1E
Leung Tik Hei	梁迪晞	1B
Loi Yik Yu Jasper	雷易儒	2D
Wong Chun Lam	王俊霖	2A
Mak Yiu Man Raymond	麥耀文	2E
Ho Sum Yu	何心宇	3F
Or Chun Yu	柯俊宇	3C
Kan Yu Him Adrian	簡宇謙	3B
Thyagarajan Krish	王鈞源	4F
Poon Tsz Ming	潘梓銘	4F
Chung Tsz Yuen	鍾子源	4D
Chan Jason	陳耀升	5D
Lee Pak Yin	李柏賢	5E
Lau Kin Sun Eason	劉建桑	5D
Chu Ka Leong	朱嘉亮	6E
Cheung Yik Man	張譯文	6E
Yau Ching Yan Timothy	游証恩	6D

### 8.2 Outstanding performance in Sports 英華卓越獎學金(體育)

	Turne S. Ro. F. at	
Or Chun Ho	柯濬皓	1A
Chan Cheuk Hang	陳焯珩	1 <b>B</b>
Lin Jianan	林佳楠	1B
Yam Ka Chun	任嘉俊	1C
Lau Kwan Yin	劉君彦	1D
Hua Chi Yuen Jonas	華智遠	1E
Shum Chun Hei Regan	沈俊熙	1E
Tang Jayden	鄧正琛	1E
Tsang Hoi Him	曾凱謙	1E
Deng Chi Fai	鄧志輝	1F
Wei Zheng	魏征	1F
Wong Yat Hei	黃逸浠	1F
Loo Tsz Chung Berry	勞梓聰	2A
Lee Lok Hei	李樂希	2B
Chan Pak Him	陳柏謙	2C
Yu Ka Shing	余鎵誠	2D
Kong Wai Lun	江緯綸	2E
Yau Leong Yan Nathan	游亮恩	2E
Lam Ming Lok	林明樂	2F
Ling Haozhi	凌浩智	2F
Kwong Tin Lok	鄺天樂	3A
Wong Chun Hin Perry	黃浚軒	3A
Leung Ho Hang	梁皓行	3B
Wan Tsz Him	溫子謙	3B
Chak Ho Hin	翟浩軒	3C
Zhong Tsz Ho	鍾子豪	3C
Cheung Hyman	張愷文	3D
Lee Yat Chiu	李日昭	3D

Long Yam	龍鑫	3D
Chan Pak Him	陳柏謙	3E
Lai Chin Pang	賴展鵬	3E
Siu To	蕭濤	3E
Wu Wai Tsun	吳委峻	3E
Fong Luccas	方啓光	3F
Lee Hiu Tou	利曉韜	3F
Yeung Lok Him	楊樂謙	3F
Chan Wang Hei Terence	陳泓熹	4A
Lo Hin Ching	盧衍澄	4A
Wong Hiu Fung	黃曉峰	4A
Lo Yin Chit	盧言哲	4B
Tse Yat Sing Vincent	謝逸星	4B
Choi Ho Tung	蔡浩東	4C
Kwok Siu Hei	郭肇浠	4C
Sin Hong Yui	單康睿	4C
Siu Wai Lun	蕭葦麟	4C
Wong Tin Hang	黃天行	4C
Ma Siu Chung	馬肇聰	4D
Wong Ka Wai	黃家偉	4D
Ytep Yan To	葉欣途	4D
Leung Tsz Sum	梁子森	4E
Pun Alvin Shun Hei	潘信晞	4E
Tsang Lok Hin Matthew	曾珞軒	5A
Chak Ho Yan Timothy	翟浩恩	5C
Man See Yuen	文思遠	5C
Mok Wai Him	莫煒謙	5C
Ren Chun Yeung	任竣陽	5C
To Chi Hang Sunny	杜知行	5C
Chan Ho Wang	陳昊泓	5D
Cheong Ka Ho	張家豪	5D
Hui Zachary	許可臻	6A
Lo Tsz Fung	羅子鋒	6A
Tai Ting Hong	戴廷匡	6A
Yip Chi Kuen	葉滋權	6A
Fan Ho Wan	范浩雲	6B
Lee Cheuk Ho	李綽浩	6B
So Lai Yiu	蘇澧堯	6B
Ho Siu Lun	何肇倫	6E
Leung Chun Him	梁駿謙	6E

## 8.3 Outstanding Performance in Music 英華卓越獎學金 (音樂)

Chan Sum Yu Eugene	陳心宇	1B
Wong Pak Ho Paco	王柏皓	1 <b>B</b>
Cheng Yu Hei Gordon	鄭宇希	1C
Mak Pak Hin	麥珀軒	1C
Chiu Ka Fai Karsten	趙鎵輝	1D
Yiu Shing Hei	姚承希	1D
Chung Chi Yui Marcus	鍾志睿	1F
Ho Kin Fung Edgar	何建鋒	2A
Wong Tsz Hang	黃子恒	2A

Chong Yan Lok	莊恩樂	2B
Au Chi Ho Alton	區之豪	2C
Ngai Siu Lai Maska	魏兆澧	2C
Chan Wun Yan	陳焕仁	2F
Chau Sze Pok	仇思博	3B
Choi Yui Hei	蔡睿熙	3B
So Siu Fung	蘇兆峰	3B
Ho Chun Ip	何晉燁	3D
Law Yin Hei Adonis	羅彥熙	3D
Li Chun Hei	李俊熙	3D
Luke Matthew Cho Long	陸祖朗	3D
Tang Dong Kok	鄧當覺	3E
Tsang Hing Kiu	曾慶翹	3F
Chung Tsz Yuen	鍾子源	4D
Ho Chun Foon	何俊寬	4D
Tsui Cheuk To	崔卓韜	4D
Yu Titus	余正昊	4D
Chiu Ka Lok Karson	趙鎵樂	4E
Fong Cheuk Long Ethan	方卓朗	4E
Lee Yat Ho	李逸皓	4E
Leung Ka Ho	梁家豪	4E
Pun Alvin Shun Hei	潘信晞	4E
Chan Hok Yin	陳學賢	4F
Wo Ngo Hin	胡驁騫	4F
Wong Jun Hin Jeffrey	黃晉軒	5B
Chu Lok Man	朱樂文	5C
Lee Pak Yin	李柏賢	5C
Hui Pak Him	許湐謙	5D
Lee Hoi Chun	李愷進	5D
Tang Tsz Kin Darren	鄧梓健	6A

### 8.4 Ying Wa Family Scholarship 英華一家獎學金

Cheung Ka Wing	張家榮	1A
Ho Hoi Kiu	何凱翹	1C
Yu Chi Yan	俞資彥	1D

## Ying Wa College Report on Using the Capacity Enhancement Grant (CEG) 2021–2022

Departments and Areas of Concern (Enhancing students' language proficiency)	Plans and Strategies	Evaluation	Expenditure
Department of Chinese	To employ one full-time Chinese teacher to help create a language- rich environment in the school	The Chinese teacher took up 3 full classes of Chinese and helped to run a variety of language activities to enrich the language environment of the school. Students' participation and achievements in various school-based and inter-school Chinese learning activities and competitions were good examples to show the increasing interest and improving capability of students in the mastery of the language.	\$ 363,454.50
Department of English	To employ one full-time English teacher to help create a language- rich environment in the school	The English teacher took up 3 full classes of English and helped to run a variety of language activities to enrich the language environment of the school. The popularity of English Corner was good example to show the increasing interests and improving capability of students in the mastery of the language.	\$ 363,454.50
		Total :	726,909.00

Income:

Capacity Enhancement Grant for the academic year 2021-2022: 1,011 x \$719 per student	\$ 726,909.00
	,

Less Expenditure for the year	\$ (726,909.00)
Balance for the academic year 2021-2022	\$ 0.00

### **Ying Wa College** Gifted Education Committee 2021-2022 Annual Report

Targets	Tasks	Corresponding Committee Program Plans & Tasks
1.1	Learners' ownership and	Gifted Education Program offered by HKAGE, universities and Education Bureau
Developing	learning effectiveness	HKUST Dual Program
Ownership		We have 12 students received and accepted offer. All level 1 students obtained Grade B
in Learning	Ongoing revision of	or above. They are eligible to take part in the subsequent Level 2 course. We have 4
5	curriculum and	students are eligible to take part in the subsequent Level 1 as they obtain Grade B or
	assessment framework	above in pre-stage study level.
	with LoA to enhance	
	learners' ownership &	• For HKAGE program, we have issued e-notice about HKAGE nomination scheme and
	learning effectiveness	online learning programmes for screening. A briefing session about nomination was held
	<ul> <li>Infusing academic-</li> </ul>	in late September. Related video and PowerPoint slides were listed in the
1.2	related character	circular. According to HKAGE platform, we have 8 new applicants in phrase 1 and 3 new
Fostering	strengths (self-	applicants in phrase 2. In this year, we have 58 students are HKAGE student members.
Effective	regulation, curiosity,	They have applied 112 programs and completed 86 programs. 19 members have not
Learning	perseverance and hope)	started their learning programming in this school year. Most of them are senior form and
g	into daily teaching of	they are focus on public exam. Program details could be found in appendix 1.
	various subjects	
	e-learning pedagogies	<ul> <li>Universities and Education Bureau talent/gifted program</li> </ul>
	to promote L&T	In this school year, we have promoted different talent program for students via e-notice.
	interaction in & beyond	These include program, which is offered by CUHK, HKU and HKUST. They have
	classroom	completed winter and summer program in the past year. For Gifted Education Fund: Off-
		school Advanced Learning Programmes, 8 applications were submitted and nominated.
	Reading-to-learn	After interviews, we have 3 students received and offer.
	Whole school activities	In-house gifted education activities
	(e.g. Book	• Lists of the programs have already sent to all the parents through e-notice in late
	recommendation, Belle	September. Some team members have received enquiry from parents and we have
	Lettres, BookCrossing	referred students to join related programs.
	and Reading Festival, e-	• Due to pandemic, a lot of activities have been cancelled or postponed in this school year.
	Library cum reading	Our subject coordinators have paid a lot of effort to help students to join different
	platform, reading circles/	activities. These include competitions, visit, learning program like creative writing activity,
	book clubs) to be	speaking contest, mathematics training program, IJSO training, STEM competitions, etc.
	launched at various	
	levels to promote a	Parents' education
	strong reading	Annual Hotung Lecture (AHL) cum Biennial Parent Conference 2022 was promoted
	ambience	through e-notice. Professor CHENG Kai Ming, JP, The University of Hong Kong shared
	Reading-to-learn	his insights on nurturing gifted learners in his keynote speech Nurturing Gifted Students to
	elements in L&T and	Become Future Leaders.
	assessment policies	• We have planned an in-house parents' talk in May 2022. Due to pandemic, we plan to
	across subjects	host in Sept 2022. Parents and students will share their experience on joining different
	Administrative measures	gifted education program.
	to infuse a strong	
	reading culture	
Other		gifted education published in the S.1 admission prospectus has been made in the September,
important	2021.	
committee		education programmes were shared during GEG 2 <sup>nd</sup> meeting.
tasks that	<ul> <li>Talent databank was created</li> </ul>	ted. First batch of data were inputted based on member list of HKAGE and universities' talent
are not	programs.	
covered by		
School		
Major		
Concerns		

Prepared by: Mr. Eric Chan

## Ying Wa College Gifted Education 2022 Program Evaluation (Tentative)

	Programme title	Objective	Target (No./level/se lection)	Deliverable	Duration/ Start Date	Evaluation	Expenditure (Proportion by DLG)	Rem arks
1	STEM x Marine Vehicle Design / Construction Competition	to promote the maritime industry and to cultivate innovative talents through the design and construction of models.	4 S3-4 students	They attended different workshops including the application of design software, basic marine vehicle design, 3D model making and marine vehicle model making, etc., to learn design concepts and construction skills of models. They applied the expertise to their design and carried out production and testing in early May.	Nov 2021 to May 2022	Champion of Marine Vehicle Speed Sailing Award, 1st runner-up in Marine Vehicle Construction Award and Marine Vehicle Best Design Award.	HKD 0	
2	Aerosim inter- school aviation tournament 2022	To actualise their STEM understanding and explore students interest in the aviation industry	5 S2-4 students	They attend consultation and mentorship sessions through online platform with Aerosim Moodle - Learning Management System	Jan 2022 to Aug 2022	An online assessment and a group video presentation is made, one of our students has entered the grand finale, he will attend the flight training workshop and a final assessment in mid-August.	HKD 0	

3	Social Innovation • Community 4.0 Competition	To explore different districts and characteristics in Hong Kong To interact and find out the needs of the community To problem solve by using STEM skills To nourish sense of responsibility, and widen students horizon	6 S2 students	They attend various of online sessions and consultations held by POLYU and HKUST	Nov 2021 to July 2022	an online presentation by the boys and entered the final 15 teams, a face to face presentation on early July	HKD 0
4	The 23rd Consumer Culture Study Award - Innovative Design for Sustainable Consumption	To let students, select a topic on local consumer culture for study and submitted a report as their entry for the Award.	S1 student invited by STEM teachers	A project proposal and prototype have been developed by students.	Feb to Jun	Students have developed an app, "Food Clock", to remind user to eat/donate packaged food on or before expiry day. Our student has entered final round and interview was conducted in late June. Our student got outstanding design award & the best practice award	HKD 0
5	HKUST Dual Program	provide an alternative pathway for students who are gifted in Math and Science	S1-S4 students, self- nomination, selected by HKUST	Courses offered by HKUST	from Nov 2021 to Apr 2022	17 students were nominated. 12 students accepted by HKUST. 8 of them passed and 6 of them got grade B or above.	at student's own expense
6	HKU Academy for the talented 2021	provide a platform for outstanding students to pursue intellectual enhancement and productive academic learning	20 S3 students with the best academic performance	membership	NA	positive feedback from students especially having chance to meet like- minded students.	no membership fee
7	IJSO training course	training in advanced science subject knowledge and choose school representatives to join IJSO HK screening test in Sep 2022	12 S1 and 7 S2 nominated by IS teachers	19-hour course conducted by school teachers	18-19 Jul 2022, 21 Jul 2022, 27-28 Jul 2022, 4 Aug 2022	-Students learnt about electricity, mechanics, chemical bonding, etc. -Students completed 2 sets of IJSO past paper. -The attendance of students was high and students performed well.	HKD 0
8	International Junior Science Olympiad 2021	It aims at promoting junior science education in Hong Kong and providing challenging enrichment learning opportunities for students with high potential in junior science.	top 6 students in IJSO training course	Competition	44465	2B WONG TIK LONG 2nd Honour, 2A FAN HEI LOK 3rd Honour, 3A CHAN CHEUK YIN AUSTIN 3rd Honour, 3A HUI CHI HANG JONATHAN 3rd Honour, 3B CHOI YUI HEI 3rd Honour	HKD 0

9	「紀・錄」 香港文化系 列比賽	鼓勵學生多角度認識香港	<b>S1-S3</b> 學 生	比賽	2021年 9月	2B白逸凱同學獲得初中攝影 組優異獎	HKD 0
10	《基本法》 中學生網上 自學課程	協助學生具備與《基本法》相 關的基礎知識,以及更深入了 解《基本法》的理念。	<b>S1-S3</b> 學 生	十五小時 的課程及 一個線上 評估	2021年 10月1 日至 2022年 5月27 日	學生積極參與計劃,有20位 學生參與計劃。當中,4位學 生以優異成績完成在線評 估。	HKD 0
11	立法會秘書 處網上教育 活動	提高學生的社會和政治參與意 識,並增加他們對立法機關工 作的認識。	S1-S2學 生	網上參觀 立法會、 議會工作 角色扮演 (學生進行 辯論)	2021年 12月10 日	學生積極參與計劃,有約80 位學生參與是次活動。當 中,12位學生參與角色扮 演,2位同學獲得傑出表現 獎。	HKD 0
12	教育局「綜 合運用共通 能力網上課 程」	此網上自學課程,讓學生透過 講義、篇章、互動遊戲等多元 而有趣的學習形式,培養自主 學習的能力,並加深對共通能 力的認識及應用,以應付瞬息 萬變的時代。	中四及中 五級學 生,人數 不限	網上課程	2021年 9月至 2022年 5月	學生非常積極完成絕大部分 單元。	HKD 0
13	第八屆《基 本法》暨慶 祝香港特別 行政區成立 二十五周年 全港校際問 答比賽	"本屆比賽的題目將增加中華 人民共和國成立以來的發展歷 程和成就、	中學生	初賽(網 上問答比 賽)決賽 以現場問 答環節中 學校得分 決定名次	2022 年 2 月 14 日開始	獲得亞軍。	HKD 0

14	Lit It Up	To polish students' reading and speaking skills, develop their interest in literature, provide them with a chance to discuss and appreciate language arts through exposing them to a range of texts	12 Students from S1 to S5 selected by teachers- in-charge in the admission interview upon submissio n of applicatio n form	Students attended the internal regular workshops and a post- exam inter- school activity	12 internal regular worksho ps from October 2021 - May 2022 and one inter- school post- exam activity in July 2022	All students were engaged in class. Attendance was high and they always attended the class punctually. The teacher-in- charge is experienced and sucessfully expanded the students' horizons through appreciation of literature.	HKD 140.17
15	Creative Writers' Hub	To polish students' writing skills, let students experience the joy of creative writing, learn different elements of writing a compelling story and be exposed to a variety of writing genres	17 Students from S1 to S4 selected by teacher-in- charge upon submissio n of applicatio n form and attending admission written test	Students' submitted work with teacher's feedback given	13 internal regular sessions from October 2021 - May 2022	Most students were highly motivated in class. Attendance was high and they always attended the class punctually. The teacher-in-charge is experienced and successfully expanded the students' horizons in innovative writing genres.	HKD 0

16	Stories on Stage Audio Drama Competition	To enhance students' confidence in speaking and unleash their potential in drama and script writing	Open to all S1 to S5 students	Audio drama production and teachers' feedback	May 2022	Student enjoyed the production process and reflected that it was a valuable experience to step out of the comfort zone and share the story they adapted through an audio drama.	HKD0
17	RTHK Radio 3 "Common Room" programme	To enhance students' confidence and unleash their potential through sharing their thoughts in English in a radio programme	Four students from S2 to S5 selected by the teacher-in- charge based on students' spoken English proficienc y and attitude in the interview	Practice and broadcastin g record and teachers' feedback	Practice and radio program me recorded in March 2022	Students enjoyed the practice and recording sessions very much. The opportunity allowed them to have idea exchange with other students during the preparation stage. It was a precious experience as they could share their thoughts with the general public.	HKD0
18	Speech Festival	To enhance students' spoken English and guide them to appreciate the beauty of poetry/ creative/ Shakespeare's work	Open to all S1 to S6	Practice and competition record and teachers' feedback	Practice and competit ion: Oct - Dec 2021	Students tried their best during the half-day school period under the pandemic and it was a good experience for them to perform in front of the camera. A number of them were awarded prizes in the event.	HKD0 (Budget from English Departme nt)
19	International Biology Olympiad - Hong Kong Contest 2021 國際生物奧 林匹克 - 香	It aims at promoting biology education in Hong Kong and providing challenging enrichment learning opportunities for students with high potential in biology.	Number of S5 students participated: 12		Date: 17 Oct 2021	"5F LAM Hei Shun (Bronze Award)	HKD 0

	港區比賽 2021						
20	中國語文菁 英計劃 2021/22	中文寫作,演講,朗誦,辯 論綜合能力	一位中三 同學		2022年 2月		HKD0
21	第二十四屆 全港普通話 演講比賽	提升普通話演講能力	1 位中四 同學		2022 年 3-5 月	4F 譚泓峰 優異星獎	HKD0
22	中學生中文 徵文比賽	認識中華文化及培根鑄魄之本	8位高中 同學		<b>2022</b> 年 3月	4E 黃智軒 冠軍	HKD0
23		認識中華文化	3 位初中 同學及 1 位高中同 學		2022年 3月		HKD0
24	第32屆中 學生閱讀報 告比賽	透過短片展現語文能力	10 位初中 同學		2022年 3月	2C 黃紹然 優異獎	HKD0
25	and the second	文學創作	9 位初中 及 15 位 高中學生		2022年 2-3月	"4F 莊清皓對聯冠軍	HKD0
26	校際朗誦	提升粵語、普通話朗誦技巧	<del>参賽場</del> 次:36		2021年 10-12月	"冠軍 1F 郭行健(中一二 普散文)、3E 林逸晉(粵語散 文獨誦)、5F 蔡朗賢(普通話 詩詞獨誦)	HKD0
27	何東資優教 育演講	家長工作坊「如何營造有助資優兒發展的家庭環境」	對象:家 長	香港資優 教育學苑 主辦,講員:	2022年 6月18 日(星	Video can be reviewed and share to parent via e-notice.	HKD0

			13	程介明教 授	期六)		
28	香港資優教 育學苑	學員資格	81-86 共 67 位學生 獲取學員 資格			Yau Ching Yan Timothy (6D) for being awarded the Outstanding Student Award in HKAGE Outstanding Student Award Ceremony 20212021/22 學員資格:由 2021年9月1日 至 2022年8月31日,最少一 項課程或活動	HKD0
29	The 8th Microsoft Office Skills Competition 2022	To arouse students' interest and enhance their knowledge and skills for Microsoft Office Applications	All S4 ICT students	"Self learning mode:	The 8th Microso ft Office Skills Competi tion 2022	To arouse students' interest and enhance their knowledge and skills for Microsoft Office Applications	HKD0
30	Asia Pacific Information and Communicat ions Technology Alliance (APICTA) Awards 2021	The competition aims to increase ICT awareness in the community and assist in bridging the digital divide. By providing networking and product benchmarking opportunities to ICT innovators and entrepreneurs in the region.	2 S2 students	Training materials are provided by organizer. ICT teacher used the given materials and online services to train students on developing their own prototype.	Sep to Dec 2021	"Students have been selected to represent Hong Kong to compete with competed with 17 Economies/region in Asia Pacific 2000+ teams from other countries and got the global champion in this competition.	HKD0
31	Master Code 2021: Reimagine Health and Wellbeing with AI	To enhance students' understanding on the impact of AI in healthcare and wellbeing, Students are expected to apply their programming skills creatively, design a practical	2 S1 students and 2 S3 students		Master Code 2021: Reimagi ne Health	To enhance students' understanding on the impact of AI in healthcare and wellbeing, Students are expected to apply their programming skills creatively, design a practical	HKD0

		strategy or solution to improve human health and wellbeing with AI.			and Wellbein g with AI	strategy or solution to improve human health and wellbeing with AI.	
32	Cisco Networking Academy - The 17th Networking Skills Competition 2021	The competition aimed to arouse and enhance students' interest and knowledge in CyberSecurity, IoT and other networking skills.	5 S4 students	Online training	Sep - Dec 2021	1 Gold Award 2 Silver 1 Bronze 1 Merit	HKD0
33	Elite Mathematics Programme for F.1	To enhance students' interest in Mathematics	S.1 Students, screen test is taken to select suitable students	"17 training sessions	Elite Mathem atics Program me for F.1	To enhance students' interest in Mathematics	HKD 43800
34	Elite Mathematics Programme	To enhance students' interest in Mathematics	S.2 -S.5 students.		Oct 2021 to Feb 2022 Lessons in the 2nd Term are cancelle d due to COVID- 19	We got 1 Merit in the IMO Preliminary Selection Contest - Hong Kong 2022. Yau Ching Yan (6D) was outstanding throughout the year. He got many awards in various competitions and was selected as HK representative in IMO 2022. He got a Silver Medal in that event.	HKD 0
35	Adobe Certified Professional (ACP) Competition 2022 – Hong Kong	To improve students' competence to use digital designation	4 S4 students	Online training	Feb - May 2022	2 Gold Award 3 Special Mention Award	HKD0

36	Hong Kong Youth Speech Competition	To enhance students' confidence in givnig an English speech and unleash their potential in public speaking	Open to all S1 to S6 students	Practice and competition record and teachers' feedback	January 2022	Student enjoyed the practice and competition process despite it was changed to online mode. He reflected that it was a valuable experience to step out of the comfort zone and share his speech in front of the camera	HKD0
37	The HKFYG English Public Speaking Contest	To enhance students' confidence in givnig an English speech and unleash their potential in public speaking	Open to all S1 to S6 students	Practice and competition record and teachers' feedback	January 2022	Student enjoyed the practice and competition process despite it was changed to online mode. He reflected that it was a valuable experience to step out of the comfort zone and share his speech in front of the camera	HKD0
38	Young Writers Awards 2022	To provide a platform for students to polish their writing skills, unleash their potential and share their thoughts with others	Open to all S1 to S6 students	Submission entries polished with teachers' feedback	January 2022	Students' writing improved with teachers' guidance, one entry was shortlisted.	HKD0
39	2nd COVID Writing Competition	To provide a platform for students to polish their writing skills, unleash their potential and share their thoughts with others	Open to all S1 to S6 students	Submission entries polished with teachers' feedback	February 2022	Students' writing improved with teachers' guidance	HKD0
40	Hong Kong Budding Poets (English) Awards 2021/22	To provide a platform for students to polish their writing skills, unleash their potential and share their thoughts with others	Open to all S1 to S6 students	Submission entries polished with teachers' feedback	March 2022	Students' writing improved with teachers' guidance	HKD0
41	Saying of Wisdom Creativity Contest: A	To provide a platform for students to polish their writing skills, unleash their potential and share their thoughts with	Open to all S1 to S6 students	Submission entries polished with	March 2022	Students' writing improved with teachers' guidance	HKD0

	Moment in Time	others		teachers' feedback			
42	第18屆國 際地理奧林 匹克 (iGeo 2022)	to arouse students' interest and enhance their knowledge on Geography	S4-S6 Geog students	Training sessions are provided by Hong Kong Geography Association	Jul 2022	2 students have been selected to represent Hong Kong to compete with 54 countries 5E Wong Ching Hang won Gold medal and 6F Lam Kwan Yuen wond the Bronze Medal	HKD6000
43	Fitness Class	To promote healthy lifestyle in school life	S4-S6 students	In house training	Dec 2021	Over 20 senior form students attended the training	HKD4,887
44	含英咀華 To promote and appreciate the Chinese culture in school through internal and external activities		S4-S6 students	In house training	Oct 2021– Jun 2022	Over 50 students attended the activities. Students shared their learning through broad decoration.	HKD1562
45	Table tennis enrichment	Table tennis To enhance students ball game		training	Sep 2021- Jun 2022	Trainings have been completed.	HKD 17750
46	Basketball enrichment	To enhance students ball game skill.	S4-S6 students	In house training	Sep 2021- Jun 2022	Trainings have been completed.	HKD 62000
47	Football enrichment	To enhance students ball game skill.	S4-S6 students	In house training	Sep 2021- Jun 2022	Trainings have been completed.	HKD 24000
48	i-Reading	To enhance reading skills	S4-S6 students	In house training	Sep 2021- Jun 2022	6 sets of training resources were shared to over 100 students.	HKD165.5

## APPENDIX 1: HKAGE program status

HKAGE members:	65 (shown in platform)	58 (verified with name list)
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S1	12
52	15
\$3	10
54	10
\$5	5
S6	6
Total	58

Number of programs applied:	112
Number of programs completed:	86
Number of programs incomplete:	7
Number of members have not started:	19

Lev el	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
82	2 C	29	YIM WAI SHING	嚴偉誠	Not yet							
82	2 B	28	WONG TIK LONG	黃迪朗	comple te	SCIENCES	26-09- 21	E3IJO00 1K	International Junior Science Olympiad 2022 - Hong Kong Screening	1	Local Competit ion	Second Honour
S2	2 B	28	WONG TIK LONG	黃迪朗	comple te	SCIENCES	06/11/2 021- 07/05/2 022	E3IJO00 1C	The Student Training Course for 19th International Junior Science Olympiad (Phase I)	1	Course	Certific ate of Comple tion
82	2 B	28	WONG TIK LONG	黃迪朗	comple te	NA	08-04- 22	S1LES00 1T	Life Education / Doctor and Life Value	1	Talk	Attende d
<b>S</b> 4	4 E	6	CHIU KA LOK KARSON	趙鎵	comple te	SCIENCES	23/04/2 022-	E2CHE0 02O	Chem is Try	N/A	Online learning	Comple te

Lev el	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
				樂			13/05/2 022				program me	
S4	4 E	23	NG LAP PONG	吳立邦	comple te	NA	07/05/2 022- 11/06/2 022	A4ENV0 01C	Environmental Science Course (Level IV): Walk with Nature: Ecological Conservation Leadership Programme (Phase 1)	1	Course	Certific ate of Comple tion
<b>S</b> 4	4F	7	CHEUNG KA YUI	張家睿	comple te	SCIENCES	12-09- 21	E3IPO00 1K	Hong Kong Physics Olympiad 2021	1	Local Competit ion	Third Honour
<b>S</b> 4	4F	7	CHEUNG KA YUI	張家睿	comple te	NA	08/01/2 022- 19/02/2 022	E3IPO00 2C	Physics Enhancement Programme for Gifted Students (2021-22) (Phase II)	1	Course	Certific ate of Comple tion
<b>S</b> 4	4F	7	CHEUNG KA YUI	張家睿	comple te	NA	26/03/2 022- 26/04/2 022	A3BIL00 1C	Life Science and Nutrition Course (Level III): Micronutrition –Key to a tailor-made health	1	Course	Certific ate of Comple tion
<b>S</b> 4	4F	7	CHEUNG KA YUI	張家睿	comple te	NA	08-04- 22	S1LES00 1T	Life Education / Doctor and Life Value	1	Talk	Attende d
<b>S</b> 4	4F	7	CHEUNG KA YUI	張家容	comple te	NA	12-04- 22	A1LPW0 01T	FutureArch	1	Talk	Attende d
S4	4F	7	CHEUNG KA YUI	張家睿	comple te	NA	23-04- 22	F1TAL00 1T	Whole Person Development Journey: Motivation and Engagement	1	Talk	Attende d

Lev el	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
S4	4F	7	CHEUNG KA YUI	張家睿	comple te	NA	30-04- 22	F1TAL00 2T	Whole Person Development Journey- Mental skills for dealing with challenges and criticisms	1	Talk	Attende d
S4	4F	7	CHEUNG KA YUI	張家睿	comple te	MATHEMA TICS	21-05- 22	E3IMO0 01K	International Mathematical Olympiad Preliminary Selection Contest – Hong Kong 2022	0	Local Competit ion	Attende d
83	3 A	13	LAU YIU SHUN AMOS	劉堯舜	Not yet							
S2	2 D	4	CHAN JACHIN	陳孜恆	comple te	MATHEMA TICS	08/01/2 022- 30/03/2 022	E2MAT0 010	Geometry I	N/A	Online learning program me	Comple te
<b>S</b> 3	3 A	7	CHOW MANG TING	鄒盟定	Not yet							
83	3 E	28	WU HON YEUNG	胡瀚洋	comple te	SCIENCES	18/08/2 021- 29/01/2 022	E3BUS0 03C	Nurturing Gifted Students to Be Entrepreneurs in STEM Industry: Understanding Artificial Intelligence (AI) and business skills for entrepreneurs (Phase III)	1	Course	Certific ate of Merit

Lev el	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
83	3 C	8	CHEUNG HOI LOK	張凱樂	comple te	NA	01/11/2 021- 26/04/2 022	E2BPA00 1K	Hong Kong Budding Poets (English) Award 2021/22	1	Special Program mes (with extended period of enrolmen t)	Attende d
S4	4F	23	TAM WANG FUNG	譚泓峰	comple te	HUMANITI ES	08/01/2 022- 05/02/2 022	E2BHC0 01C	Big History Course (Level II): Big History and Sustainability	1	Course	Certific ate of Merit
83	3F	8	KO HONG CHAK	高康澤	comple te	HUMANITI ES	08/01/2 022- 05/02/2 022	E2ECO0 02C	Behavioural Economics Course (Level II): Role of Economics in National Development	0.8	Course	Certific ate of Comple tion
83	3F	8	KO HONG CHAK	高康澤	Incomp lete	NA	09/04/2 022- 07/05/2 022	E2ECO0 04C	Behavioural Economics Course (Level II): Role of Consumer and Seller in Marketing	0.8	Course	Incompl ete
<b>S</b> 4	4F	29	WONG SUM YIN ELVIS	黃心彦	Not yet							
<b>S</b> 3	3 D	14	LAU KA CHAI	劉家齊	comple te	NA	08/01/2 022- 12/02/2 022	A4AST0 01C	Astronomy Course (Level IV): Cosmos- An Investigative Study (Phase 1)	0.833 3	Course	Certific ate of Merit
83	3 D	14	LAU KA CHAI	劉家齊	comple te	NA	26/02/2 022- 02/04/2 022	A4AST0 02C	Astronomy Course (Level IV): Cosmos- An Investigative Study (Phase 2)	1	Course	Certific ate of Comple tion
<b>S</b> 3	3 D	14	LAU KA CHAI	劉家	comple te	NA	09/04/2 022-	A4AST0 03C	Astronomy Course (Level IV): Cosmos-	1	Course	Certific ate of

Lev el	Cla 55	Cla 55 No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
				齊			14/05/2 022		An Investigative Study (Phase 3)			Comple tion
S1	1 A	3	CHAN HO MING	陳浩銘	Not yet							0
<b>S</b> 5	5 D	8	HO NICHOLAS JAMES	何客軒	Not yet							
<b>S</b> 6	6F	10	LAI CHUN YAT	賴駿逸	Not yet	2		2	2	2. D	13	
85	5F	3	CHAN YING KIT	陳英傑	comple te	HUMANITI ES	07-02- 22	E1ECO0 02T	Economics Talk (Level I) : Money Management Workshop (Secondary)	1	Talk	Attende d
85	5 E	1	AU KIT SANG	歐傑生	comple te	NA	12-04- 22	A1LPW0 01T	FutureArch	1	Talk	Attende d
85	5 E	14	LEE PAK YIN	李柏賢	comple te	SCIENCES	17-10- 21	E3IBO00 1K	International Biology Olympiad – Hong Kong Contest 2021	1	Local Competit ion	Attende d
85	5 E	14	LEE PAK YIN	李柏賢	comple te	SCIENCES	23-10- 21	E1TEC0 05T	Talk Series on Emerging Technologies — Science, Opportunities and Challenges 2021: (5) New Materials in Transportation and Construction	1	Talk	Attende d
<b>S</b> 5	5 E	14	LEE PAK YIN	李柏賢	comple te	NA	09/07/2 022- 16/07/2	E4MED0 01C	Medical Science Course (Level IV): Battle with cancer	0.75	Course	N/A

Lev el	CIa ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
							022					
<b>S</b> 6	6 B	9	LAM NGO KAN	林傲芹	Not yet							
S4	4 E	1	CHAN CHI YAN	陳賜恩	comple te	HUMANITI ES	28/10/2 021- 19/11/2 021	E2PSY00 10	Psychology I - Classical Conditioning	N/A	Online learning program me	Comple te
<b>S</b> 4	4 E	1	CHAN CHI YAN	陳賜恩	comple te	HUMANITI ES	12/02/2 022- 28/03/2 022	E2PSY00 2O	Psychology II - Operant Conditioning	N/A	Online learning program me	Comple te
<b>S</b> 6	6 E	5	CHU KA LEONG	朱嘉亮	Not yet							
S4	4 B	14	MAN POK CHUNG	文博聰	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	04-12- 21	E2GSG0 38W	"Get-set-goal (GSG) - Blueprint of Our Life" Series Workshop: Clinical Psychologist's Diary	1	Worksho p	Certific ate of Comple tion
S1	1 D	20	NG PAK HO	吳柏 猶	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	04-12- 21	E2GSG0 38W	"Get-set-goal (GSG) - Blueprint of Our Life" Series Workshop: Clinical Psychologist's Diary	1	Worksho p	Certific ate of Comple tion
S1	1 D	20	NG PAK HO	吳柏 澔	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	18-12- 21	F2IOS01 2W	Inside Out Series: Social Relationship (IV)	1	Worksho p	Certific ate of Comple tion

Lev el	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
<u>\$1</u>	1 D	20	NG PAK HO	吳柏 澔	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	29-01- 22	F2IOS00 2W2	Inside Out Series: Self Concept II	1	Worksho P	Certific ate of Comple tion
S1	1 D	20	NG PAK HO	吳柏澔	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	12-02- 22	F2IOS00 3W2	Inside Out Series: Self Concept III	1	Worksho P	Certific ate of Comple tion
<b>S</b> 1	1 C	15	LEUNG LOK LAM MATTHEW	梁樂霖	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	04-12- 21	E2GSG0 39W	"Get-set-goal (GSG) – Blueprint of Our Life" Series Workshop: From Professional Athlete to Entrepreneur	1	Worksho P	Certific ate of Comple tion
84	4F	8	CHING HO FUNG	程灝鋒	comple te	MATHEMA TICS	18/09/2 021- 22/12/2 021	E3IMO0 04C	Advanced Course in Mathematical Olympiad: International Mathematics Olympiad Training 2021-22 (Phase II) Level 1	0.866 6	Course	Certific ate of Comple tion
84	4F	8	CHING HO FUNG	程願鋒	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	29-12- 21	E2GSG0 40W	"Get-set-goal (GSG) – Blueprint of Our Life" Series Workshop: Interpreting Renowned Classic Literary Works for Contemporary Readers	1	Worksho P	Certific ate of Merit

Lev el	Cla 55	Cla ss No.	Eng Name	Chi Nam e	Status	Domaîn	Duration	Code	Programme Title	Attendu nce	Туре	Results
S4	4F	8	CHING HO FUNG	程灝鋒	comple te	MATHEMA TICS	08/01/2 022- 08/03/2 022	E3IMO0 06C	Advanced Course in Mathematical Olympiad: International Mathematics Olympiad Training 2021-22 (Phase III) Level 1	0.888 8	Course	Certific ate of Comple tion
<b>S</b> 4	4F	8	CHING HO FUNG	程灝鋒	comple te	NA	15-03- 22	COM/AP MO	Asian Pacific Mathematics Olympiad 2022	1	Regional and Internatio nal Competit ion	Attende d
S4	4F	8	CHING HO FUNG	程灝鋒	Incomp lete	MATHEMA TICS	21-05- 22	E3IMO0 01K	International Mathematical Olympiad Preliminary Selection Contest – Hong Kong 2022	0	Local Competit ion	Unatten ded
<b>S</b> 1	1 C	10	HO HOI KIU	何凱	comple te	NA	04-08- 21	SST2021 02	Experience Sharing Day 2020/21	1	Talk	Attende d
81	1 C	10	HO HOI KIU	何凱翹	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	30-07- 21	F1LUS06 3W	Let Us Shine!	1	Worksho p	Comple te
<b>S</b> 1	1 C	15	LEUNG LOK LAM MATTHEW	梁樂霖	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	07-08- 21	F1LUS06 8W	Let Us Shine!	1	Worksho p	Comple te

Lev el	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
S1	1 C	15	LEUNG LOK LAM MATTHEW	梁樂霖	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	04-12- 21	E2GSG0 39W	"Get-set-goal (GSG) – Blueprint of Our Life" Series Workshop: From Professional Athlete to Entrepreneur	1	Worksho P	Certific ate of Comple tion
S1	1 A	5	CHAN ZHENG SALUS	陳正	comple te	LANGUAG ES (PRIMARY)	03/07/2 021- 26/08/2 021	ELLO12 62	Online Learning Programme: Wait WHAT? English Idioms and Word Play	N/A	Online learning program me	Comple te
S1	1 A	5	CHAN ZHENG SALUS	陳正	Incomp lete	MATHEMA TICS (PRIMARY)	03/07/2 021- 31/08/2 021	MATO12 11	Algebra 1	N/A	Online learning program me	Incompl ete
S4	4F	3	CHAU YAT	周逸	comple te	SCIENCES	25/09/2 021- 19/02/2 022	E4PHY0 02C	Physics Course (Level IV): The "Safe Cracking" International Physics Tournament Training Phase II	1	Course	Certific ate of Comple tion
S4	4F	3	CHAU YAT	周逸	comple te	NA	04/04/2 022- 06/04/2 022	E3PHY0 02D	The "Safe Cracking" International Physics Tournament 2022	1	Regional and Internatio nal Learning Opportun ities	Certific ate of Comple tion
S4	4F	3	CHAU YAT	周逸	comple te	MATHEMA TICS	21-05- 22	E3IMO0 01K	International Mathematical Olympiad Preliminary Selection Contest – Hong Kong 2022	0	Local Competit ion	Attende d
<b>S</b> 4	4F	14	LEUNG CHEUK TING	梁綽	comple te	SCIENCES	16/10/2 021-	E2AST0 01C	Astronomy Course (Level II): 2020s -	0.5	Course	Certific ate of

Lev el	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
				廷			20/11/2 021		Grand Missions in Solar System			Comple tion
<b>S</b> 4	4F	14	LEUNG CHEUK TING	梁綽廷	comple te	NA	08/01/2 022- 12/02/2 022	A4AST0 01C	Astronomy Course (Level IV): Cosmos- An Investigative Study (Phase 1)	0.833 3	Course	Certific ate of Merit
<b>S</b> 4		14	LEUNG CHEUK TING	梁綽廷	comple te	NA	26/02/2 022- 02/04/2 022	A4AST0 02C	Astronomy Course (Level IV): Cosmos- An Investigative Study (Phase 2)	1	Course	Certific ate of Comple tion
S4	4F	14	LEUNG CHEUK TING	梁綽廷	comple te	NA	09/04/2 022- 14/05/2 022	A4AST0 03C	Astronomy Course (Level IV): Cosmos- An Investigative Study (Phase 3)	1	Course	Certific ate of Distinct ion
<b>S</b> 4	4F	14	LEUNG CHEUK TING	梁綽廷	comple te	NA	09/07/2 022- 16/07/2 022	E4MED0 01C	Medical Science Course (Level IV): Battle with cancer	0.75	Course	N/A
<b>S</b> 4	4F	14	LEUNG CHEUK TING	梁綽廷	comple te							
S5	5 D	5	CHEUNG TSZ KIN	張 子 健	comple te	SCIENCES	12-09- 21	E3IPO00 1K	Hong Kong Physics Olympiad 2021	1	Local Competit ion	Attende d
85	5 D	5	CHEUNG TSZ KIN	張 子 健	comple te	SCIENCES	17-10- 21	E3IBO00 1K	International Biology Olympiad – Hong Kong Contest 2021	1	Local Competit ion	Attende d
<b>S</b> 5	5 D	5	CHEUNG TSZ KIN	張 子 健	comple te	NA	08-04- 22	S1LES00 1T	Life Education / Doctor and Life Value	1	Talk	Attende d
S1	1 A	8	CHEUNG KA WING	張家榮	comple te	MATHEMA TICS	20/11/2 021- 23/04/2 022	N/A	Dual Program 2021 Pre-stage Level (Mathematics)	*	Subsidize d Program mes	ж

Lev ei	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
<b>S</b> 1	1 A	8	CHEUNG KA WING	張家榮	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	29-12- 21	E2GSG0 40W	"Get-set-goal (GSG) – Blueprint of Our Life" Series Workshop: Interpreting Renowned Classic Literary Works for Contemporary Readers	1	Worksho p	Certific ate of Comple tion
S1	1 A	8	CHEUNG KA WING	張家榮	comple te	NA	22/01/2 022- 28/03/2 022	E2MAT0 07C	Probability Course (Level II): Foundation of Probability	1	Course	Certific ate of Comple tion
S1	1 A	8	CHEUNG KA WING	張家榮	comple te	NA	22/01/2 022- 28/03/2 022	E2MAT0 08C	Probability Course (Level II): Probability without Calculus	1	Course	Certific ate of Comple tion
S1	1 A	8	CHEUNG KA WING	張家榮	comple te	NA	08-04- 22	S1LES00 1T	Life Education / Doctor and Life Value	1	Talk	Attende d
S2	2 C	14	LAM CHUNG WANG	林頌宏	Not yet	11-						
<b>S</b> 1	1F	6	CHING CHUN HIM	程竣謙	Not yet							
S1	1 D	31	YIP LONG CHING	葉朗正	comple te	SCIENCES	26/01/2 022- 30/03/2 022	E2CHE0 02O	Chem is Try	N/A	Online learning program me	Comple te
S2	2 B	8	CHOW KAI TO	周啟陶	comple te	HUMANITI ES	01/09/2 021- 30/11/2 021	E3CAV0 01O	Online Learning Programme (Level III): Introduction to Communication Science (by	N/A	External Online Learning Program me	Comple te

Lev el	Cla 55	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
									Coursera)			
S2	2 B	8	CHOW KAI TO	周啟陶	comple te	SCIENCES	30-10- 21	E1BME0 01T	Biomedical Engineering Talk (Level I): Medical Data Analysis	1	Talk	Attende d
82	2 B	8	CHOW KAI TO	周啟陶	Incomp lete	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	04-12- 21	E2GSG0 38W	"Get-set-goal (GSG) - Blueprint of Our Life" Series Workshop: Clinical Psychologist's Diary	1	Worksho P	Incompl ete
82	2 B	8	CHOW KAI TO	周啟陶	comple te	HUMANITI ES	18/12/2 021- 19/02/2 022	A2CLL0 01C	Chinese Language and Literature Course (Level II): Literature Appreciation and Creation	1	Course	Certific ate of Distinct ion
S1	1F	1	CHAN DARREN WANG HEI	陳泓希	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	30-10- 21	F1LUS01 OW	Let Us Shine!	1	Worksho P	Comple te
S1	1F	1	CHAN DARREN WANG HEI	陳泓希	comple te	NA	05/03/2 022- 11/06/2 022	A2COD0 02C	Coding Course (Level II): Minecraft Tour 2022: Hong Kong intangible cultural heritage	0.785 7	Course	Certific ate of Comple tion
82	2 D	19	LOI YIK YU JASPER	雷易儒	comple te	PERSONAL GROWTH AND SOCIAL DEVELOP MENT	04-12- 21	E2GSG0 38W	"Get-set-goal (GSG) - Blueprint of Our Life" Series Workshop: Clinical Psychologist's Diary	1	Worksho p	Certific ate of Comple tion

Lev el	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
82	2 D	19	LOI YIK YU JASPER	雷易儒	comple te	NA	13-04- 22	E2GSG0 43W	"Get-set-goal (GSG) – Blueprint of Our Life" Series Workshop: The Career of an Animator	1	Worksho P	Certific ate of Comple tion
82	2 D	19	LOI YIK YU JASPER	雷易儒	comple te	NA	21-05- 22	F1TAL00 3T	Whole Person Development Journey- Mental skills for dealing with failures	1	Talk	Attende d
S2	2F	3	CHAN WUN YAN	陳焕仁	Not yet							
81	1F	19	LEUNG HON YIN	梁翰賢	Incomp lete	MATHEMA TICS	01/09/2 021- 30/11/2 021	E1MAT0 01O	Online Learning Programme (Level I): Fibonacci Numbers and the Golden Ratio (by Coursera)	N/A	External Online Learning Program me	Incompl ete
<b>S</b> 1	1F	19	LEUNG HON YIN	梁翰賢	comple te	OTHERS	17-09- 21	A1INO0 05T	ASTRI x HKAGE Technovation Talk Series (5) AI & Industrial 4.0	1	Talk	Attende d
<b>S</b> 1	1F	19	LEUNG HON YIN	梁翰賢	Incomp lete	NA	29-06- 22	E1HUM0 02T	Humanities Talk (Level I): Understanding the Rule of Law (Part 1)	0	Talk	Unatten ded
<b>S</b> 1	1F	19	LEUNG HON YIN	梁翰賢	comple te	NA	09-07- 22	S1HUM0 01T	Online Sharing Session: Reflection on the value of Intangible Cultural Heritage	1	Talk	Attende d
S2	2 E	13	LAI ZI HENG HAGEN	<b>黎</b> 梓 亨	comple te	NA	27/10/2 021- 17/01/2	A3COD0 01K	CoderZ League Tournament	1	Regional and Internatio	Comple te

Lev cl	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
							022				nal Competit ion	
S2	2 A	26	WONG CHUN LAM	王俊霖	comple te	NA	07/04/2 022- 14/04/2 022	E1INO00 1W-4	Innovation Workshop (Level I): I Want to Be an Inventor	1	Worksho p	Certific ate of Comple tion
S2	2F	28	WONG YIK LONG	黃 奕 朗	comple te	HUMANITI ES	07-02- 22	E1ECO0 02T	Economics Talk (Level I) : Money Management Workshop (Secondary)	1	Talk	Attende d
S1	1 E	28	TSANG MARCUS	曾啟宏	comple te	NA	28-05- 22	SICLL00 IT	Chinese Language Writing Talk (Level I) : How to Write a Good Article (S1CLL001T)	1	Talk	Attende d
S2	2 C	6	CHEUNG KA HEI KEVIN	張嘉希	Not yet							
S2	2 A	4	CHEN YAT NOK ARNOLD	陳一諾	comple te	NA	23-04- 22	E1DAS0 02W	Data Science Workshop (Level I): Data Mining in STEM Education	1	Worksho P	Certific ate of Comple tion
<b>S</b> 3	3 A	28	YEUNG PUI HONG	楊沛康	Not yet							
S2	2 E	16	LIU KEN	廖浩佳	Not yet							
83	3 A	1	CHAN CHEUK YIN AUSTIN	陳 卓 弦	comple te	SCIENCES	26-09- 21	E3IJO00 1K	International Junior Science Olympiad 2022 - Hong Kong Screening	1	Local Competit ion	Third Honour
<b>S</b> 3	3	28	YING HO CHI	應	Not yet						8	

Lev el	Cla ss	Cla ss No.	Eng Name	Chi Nam c	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
	С		HADWIN	吴 志								
83	3 D	3	CHAN MAN HEI	陳玟熹	comple te	SCIENCES	01/07/2 021- 31/01/2 022	A2COD0 01C	Coding Adventurers	1	Course	Certific ate of Comple tion
83	3 D	3	CHAN MAN HEI	陳玟熹	comple te	NA	12-04- 22	A1LPW0 01T	FutureArch	1	Talk	Attende d
82	2 C	23	SUN HOI LONG	孫 凱 朗	Incomp lete	HUMANITI ES	03/03/2 022- 31/03/2 022	E2PSY00 10	Psychology I - Classical Conditioning	N/A	Online learning program me	Incompl ete
S2	2 C	23	SUN HOI LONG	孫凱朗	comple te	MATHEMA TICS (PRIMARY)	05/03/2 022- 05/03/2 022	E1MAT0 07O	Algebra 1	N/A	Online learning program me	Comple te
S2	2F	20	MAK PAK KIU	<i>麥</i> 柏 翹	Not yet							
86	6 D	6	FU LOK HEI	<b>傅</b> 樂 熙	Not yet							
<b>S</b> 6	6 C	4	CHENG SUM	鄭琛	Not yet							
<b>S</b> 6	6 D	24	YAU CHING YAN TIMOTHY	游証恩	comple te	MATHEMA TICS	18/09/2 021- 18/12/2 021	E3IMO0 05C	Advanced Course in Mathematical Olympiad: International Mathematics Olympiad Training 2021-22 (Phase II) Level 2	1	Course	Certific ate of Comple tion

Lev el	Cla ss	Cla ss No.	Eng Name	Chi Nam e	Status	Domain	Duration	Code	Programme Title	Attenda nce	Туре	Results
86	6 D	24	YAU CHING YAN TIMOTHY	游証恩	comple te	NA	06/12/2 021- 13/12/2 021	COM/IO M	The 6th International Olympiad of Metropolises	1	Regional and Internatio nal Competit ion	Silver Award
86	6 D	24	YAU CHING YAN TIMOTHY	游証恩	comple te	NA	21/12/2 021- 22/12/2 021	COM/C MO	China Mathematical Olympiad 2021/22	1	Regional and Internatio nal Competit ion	Silver Award
86	6 D	24	YAU CHING YAN TIMOTHY	游証恩	comple te	NA	08/01/2 022- 08/03/2 022	E3IMO0 07C	Advanced Course in Mathematical Olympiad: International Mathematics Olympiad Training 2021-22 (Phase III) Level 2	0.875	Course	Certific ate of Comple tion
86	6 D	24	YAU CHING YAN TIMOTHY	游証恩	comple te	NA	15-03- 22	COM/AP MO	Asian Pacific Mathematics Olympiad 2022	1	Regional and Internatio nal Competit ion	Bronze Award
<b>S</b> 6	6 D	24	YAU CHING YAN TIMOTHY	游証恩	comple te	NA	28/05/2 022- 24/06/2 022	E3IMO0 08C	Pre-IMO Intensive Training 2022	1	Course	Certific ate of Comple tion
<b>S</b> 6	6 E	3	CHEUNG YIK MAN	張 譯 文	Not yet							

## School-based After-school Learning and Support Programmes 2021-2022 s.y.

**School-based Grant - Programme Report** 

Name of School: <u>Ying Wa College</u>

Staff-in-charge:Chan Suk ChingContact Telephone No.: 2336 8838

A. The number of students (count by heads) benefitted under the Grant is <u>25</u> (including A. <u>4</u> CSSA recipients, B. <u>13</u> SFAS full-grant recipients and C. <u>8</u> under school's discretionary quota).

B. Information on Activities to be subsidised/complemented by the Grant.

*Name / Type of activity	pa	ctual no articipa ble stuo	ting	Average attendance	Period/Date activity held	Actual expenses	Method(s) of evaluation (e.g. test, questionnaire, etc)	Name of partner/ service provider	Remarks if any (e.g. students'
	А	В	С	rate	·	(\$)		(if applicable)	learning and affective outcome)
Music instrumental classes		6	1	100%	Sept 2021-Aug 2022	6525	Feedback by instructors	/	/
Leadership training programme	1			100%	Sept 2021-Aug 2022	300	Feedback by instructors	/	/
Outdoor activities	1			100%	Sept 2021-Aug 2022	200	Feedback by instructors	/	/
Tutorial classes		1		100%	Sept 2021-Aug 2022	200	Students performance	/	/
Sports training courses	2	6	7	100%	Sept 2021-Aug 2022	29975	Feedback by instructors	/	/
Total no. of activities: 5									
@No. of man-times	4	13	8						
**Total no. of man-times		25			Total Expenses	37200			

Note:

\* Types of activities are categorized as follows: tutorial service, learning skill training, languages training, visits, art /culture activities, sports, self-confidence development, volunteer service, adventure activities, leadership training, and communication skills training courses.

@ Man-times: refers to the aggregate no. of benefitted students participating in each activity listed above.

\*\* Total no. of man-times: the aggregate of man-times (A) + (B) + (C)

# Eligible students: students in receipt of CSSA(A), SFAS full grant (B) and disadvantaged students identified by the school under the discretionary quota (not more than 25%) (C).

# C. Project Effectiveness

# In general, how would you rate the achievements of the activities conducted to the benefitted eligible students?

	I.	manad				
Please put a " $\checkmark$ " against the most appropriate box.	Significant	nproved Moderate	Slight	No	Declining	Not
Learning Effectiveness						
a) Students' motivation for learning	$\checkmark$					
b) Students' study skills	$\checkmark$					
c) Students' academic achievement		$\checkmark$				
d) Students' learning experience outside classroom	✓					
e) Your overall view on students' learning effectiveness	$\checkmark$					
Personal and Social	Develop	ment				
f) Students' self-esteem	$\checkmark$					
g) Students' self-management skills		$\checkmark$				
h) Students' social skills	$\checkmark$					
i) Students' interpersonal skills		$\checkmark$				
i) Students' cooperativeness with others	$\checkmark$					
k) Students' attitudes toward schooling	$\checkmark$					
1) Students' outlook on life						
m) Your overall view on students' personal and social	1					
dovalanment						
Community Inv	<u>olvemen</u>	t				
n) Students' participation in extracurricular and		✓				
voluntary activition						
o) Students' sense of belonging	✓					
p) Students' understanding on the community		$\checkmark$				
q) Your overall view on students' community		$\checkmark$				

## D. Comments on the project conducted

### Problems/difficulties encountered when implementing the project

### (You may tick more than one box)

	unable to identify the eligible students (i.e., students receiving CSSA, SFAS full grant);
$\checkmark$	difficult to select suitable non-eligible students to fill the discretionary quota;
$\checkmark$	eligible students unwilling to join the programmes (Please specify:);
	the quality of service provided by partner/service provider not satisfactory;
	tutors inexperienced and student management skills unsatisfactory;
$\checkmark$	the amount of administrative work leads to apparent increase on teachers' workload;
	complicated to fulfill the requirements for handling funds disbursed by EDB;
	the reporting requirements too complicated and time-consuming;
	Others (Please specify):

E. Do you have any feedback from students and their parents? Are they satisfied with the service provided? (optional)

# Report on the Use of the Student Activities Support Grant 2021 / 2022 School Year

I. Fi	nancial Overview	
А	Allocation in the Current School Year:	\$30550
В	Expenditure in the Current School Year:	\$30550
С	Unspent Amount to be Returned to the EDB $(A - B)$ :	\$0

### II. Number of Student Beneficiaries and Subsidised Amount

Category	Number of Student Beneficiaries	Subsidised Amount
Comprehensive Social Security Assistance	4	\$8560
Full-grant under the School Textbook Assistance Scheme	6	\$13150
Meeting the school- based financially needy criteria	7	\$8840
TOTAL	17	<b>\$30550</b> (Remark: This item should be equal to the "Expenditure in the Current School Year" in Part I B)

### III. Details of Expenses

	Brief Description and	Domain (Please select or fill in the	Person- times <sup>1</sup> of	Actual		lease put a	I Learning E a ✓ the appro one option ca	priate box(	es);
No.	Objective of the Activity	domain of	student beneficiaries	Expenses (\$)	Intellectual Development (closely linked with curriculum)	<u>V</u> alues Education	<u>P</u> hysical and Aesthetic Development	Community <u>S</u> ervice	<u>C</u> areer- related Experiences
curriculum an activities with	vities: To subsidise students with eas to enhance learning effectives a view to enriching the five esse	ness, or to su	bsidise students	s with financial n					
	Physical activities and school team traning	Sports	13	\$24,240.00			~		$\checkmark$
2	Music instrumental classes	Music	1	\$4,375.00	✓	$\checkmark$			
3	Leadership training	Leadership	2	\$1,285.00				~	
4	Competition	Language	1	\$650.00	✓				
5									
(Please inser insufficient.)	t rows above if the space provided	is							
	Expenses for	Category 1	17	\$30,550.00					
2. <u>Non-Loca</u>	activities: To subsidise students	with financia	al needs to part	icipate in non-lo	cal exchange	activities	or non-local	competition	18
1									
2									
3									
4									
5									
(Please inser	t rows above if the space provided	is insufficient							

				-	
	Expenses for Category	2 0	\$0.00		
<b>3.</b> To subsidiat activities	se students with financial needs to purchase	basic and essen	tial learning mater	ials and equipment for p	articipating in life-wide learning
1					
2					
3					
(Please inser insufficient.)	t rows above if the space provided is			· · · · ·	
	Expenses for Category	3 0	\$0.00		
	То	al 17	\$30,550.00		

1: Person times of student beneficiaries in this column refers to the sum of student beneficiaries participating in each activity, i.e. a student beneficiary participating in more than one activity can be counted more than once.

Contact Person for LWL (Name & Post): Chan Suk Ching

### Life-wide Learning Grant Report on the Use of the Grant 2021 – 2022 School Year

				Target		Actual		(F approj	Intellectual Develop osely linked with cu Moral and Civic Ed Physical and Aesthe velopment Community Service Career-related Expe	<b>ces</b> in the ; more than	
Domain	Brief Description of the Activity	Objective	Date	Student	Evaluation	Expenses	Nature of	I     M     P       I: Intellectual Develop (closely linked with c M: Moral and Civic E P: Physical and Aesth Development S: Community Servic C: Career-related Exp	S C		
				(Level)	Results	(\$)	Expenses	(closel M: Mo P: Phy Develo S: Cor	ly linke oral and sical a opment nmunit	ed with co d Civic E nd Aesth t ty Service	urriculum) Education aetic e
Category 1	To organise / participate in life-wide	e learning activities									
1.1	To organise life-wide learning activity appreciation, visits to enterprises, the second secon		s-KLA / cu	rriculum are	as to enhance le	arning effec	tiveness (e.g.	. field	trip	s, arts	
Language		To promote critical thinking as well as language proficiency	9/2021- 6/2022	S1-S5	Successful	17,636	Е5	×	✓		
Geography											
Chinese History											
Maths		To provide intensive training to Maths elite	9/2021- 6/2022	S1-S5	Successful	46,350	E5	~			
Cross-KLA (e.g. STEM)											
	1	1		Exper	nses on Item 1.1	63, 986		I		LI	I

Domain	Brief Description of the Activity	Objective	Date	Target Student (Level)	Evaluation Results	Actual Expenses (\$)	Nature of Expenses	(F approj	Exp Please priate	<b>perien</b> put a box(es)	arning ces in the ; more t selected
								Ι	Μ	Р	S
								(close) M: Me P: Phy Develo	ly linke oral and vsical an opment mmunit	d Civic I nd Aesth t ty Servic	Eurriculur Educatior netic
	To organise diversified life-wide lea	rning activities to cater for st	udents' inte	rests and abi							
1.2	positive values and attitudes (e.g. ac and societies; school team training;	<b>1</b> U	· • •	, aesthetic a	nd cultural activ	vities; leader	ship trainin	g; serv	vice l	earnii	ng; clu
1.2		<b>uniformed groups; military</b> (To promote team building and	camps) 9/2021-	l <b>, aesthetic a</b> S2-S5	nd cultural activ	vities; leader	ship trainin E5	g; serv	vice l	earnii V	ng; clu
1.2	and societies; school team training;	To promote team building and communication skills To nurture the youth to embrace Flourishing Life by adopting PERMA Model and responding	camps)				-	g; serv	vice l	v v	ng; clu
1.2	and societies; school team training; Leadership Training Program	<b>uniformed groups; military</b> To promote team building and communication skills To nurture the youth to embrace Flourishing Life by adopting PERMA Model and responding to the themes of school	camps) 9/2021- 10/2022 10/2021-	S2-S5	Successful	16,900	E5	g; serv		✓ ✓ ✓	ng; clu
1.2	and societies; school team training; Leadership Training Program Flourishing Teens Program	To promote team building and communication skills To nurture the youth to embrace Flourishing Life by adopting PERMA Model and responding to the themes of school	camps) 9/2021- 10/2022 10/2021- 7/2022 9/2021-	\$2-\$5 \$1, \$6	Successful Successful	16,900 159,620	E5 E5	g; serv		✓ ✓ ✓	ng; clu
1.2	and societies; school team training; Leadership Training Program Flourishing Teens Program Sport training	To promote team building and communication skills To nurture the youth to embrace Flourishing Life by adopting PERMA Model and responding to the themes of school	camps) 9/2021- 10/2022 10/2021- 7/2022 9/2021- 6/2022 9/2021-	S2-S5 S1, S6 S1-S6	Successful Successful Successful	16,900 159,620 775,680	E5 E5 E5	g; serv		✓ ✓ ✓	ng; clu
1.2	and societies; school team training; Leadership Training Program Flourishing Teens Program Sport training Music training	To promote team building and communication skills To nurture the youth to embrace Flourishing Life by adopting PERMA Model and responding to the themes of school	camps)         9/2021-         10/2022         10/2021-         7/2022         9/2021-         6/2022         9/2021-         6/2022         11/2021-         5-6/2022	S2-S5 S1, S6 S1-S6 S1-S6	Successful Successful Successful	16,900 159,620 775,680 289,635	E5 E5 E5	g; serv		✓ ✓ ✓	ng; clu

1.3	1.3 To organise or participate in non-local exchange activities or competitions to broaden students' horizons									
				Expen	ses on Item 1.3					

1.4

Others

		Expenses on Item 1.4					
		Expenses	for Category 1	1,528,540			

Domain	Item Purpose		Actual Expenses (\$)				
Category 2	To procure equipment, consumables and learning resources for promoting LWL						
STEM							
PE							
Arts							
Others							
		Expenses for Category 2					
		Expenses for Categories 1 & 2					

\* : Input using the following codes; more than one code can be used for each item.

#### Code for Expenses

- E1 Activity fees (registration fees, admission fees, course fees, camp fees, venue fees, learning materials, activity materials, etc. )
- E2 Transportation fees
- E3 Fees for non-local exchange activities / competitions (students)
- E4 Fees for non-local exchange activities / competitions (escorting teachers)
- E5 Fees for hiring expert / professionals / coaches

### Number of Student Beneficiaries

Total number of students in the school:	1,003
Number of student beneficiaries:	1,003
Percentage of students benefitting from the Grant (%):	100%

- E6 Fees for students attending courses, activities or training organised by external organisations recognised by the school
- E7 Purchase of equipment, instruments, tools, devices, consumables
- E8 Purchase of learning resources (e.g. educational softwares)
- E9 Others (please specify)

## Ying Wa College Audited Financial Summary for the year ended 31.8.2021

	Government Funds	Non-Government Funds		
<b>INCOME</b> (in terms of percentages of the annual overall inco	me)			
DSS Subsidy (including government grants not subsumed in the DSS unit rate payable to schools)	75.32%	N.A.		
School Fees	<i>N.A</i> .	22.06%		
Donations, if any	<i>N.A</i> .	0.00%		
Other Income, if any	2.52%	0.10%		
Total	77.84%	22.16%		
<b>EXPENDITURE</b> (in terms of percentages of the annual over	all expenditure)			
Staff Remuneration	82.24%			
Operational Expenses (including those for Learning and	6.11%			
Teaching)				
Fee Remission / Scholarship <sup>1</sup>	2.19%			
Repairs and Maintenance	6.23%			
Depreciation	1	.60%		
Miscellaneous	1.63%			
Total	1	00%		
Deficit for the School Year <sup>#</sup>	0.08 months of the annual			
	exp	enditure		
Accumulated Surplus in the Operating Reserve as at the	4.00 months of the annual			
End of the School Year #	exp	enditure		
<i><sup>#</sup> in terms of equivalent months of annual overall expenditure</i>				

#### Details of expenditure for large-scale capital works, if any:

<sup>&</sup>lt;sup>1</sup> The % of expenditure on fee remission/scholarship is calculated on the basis of the <u>annual overall expenditure</u> of the school. This % is different from that of the fee remission/scholarship provision calculated on the basis of the <u>school fee income</u> as required by the Education Bureau, which must be no less than 10%.

 $<sup>\</sup>square$  It is confirmed that our school has set aside sufficient provision for the fee remission / scholarship scheme according to Education Bureau's requirements (Put a " $\checkmark$ " where appropriate).

## 姊妹學校交流報告書 2021 / 2022 學年

學校名稱:	英華書院		
學校類別:	中學	負責老師:	唐韵

本學生	本學年已與以下內地姊妹學校進行交流活動:						
1.	上海同濟大學附屬一中						
2.	華東師範大學附屬二中						
3.							
4.							
5.							

## 本校曾舉辦的姊妹學校活動所涵蓋層面及有關資料如下:

(請在適當的方格內填上+號(可選多項)及/或在「其他」欄填寫有關資料)

### 甲. 管理層面(\*已舉辦/)(\*請刪去不適用者)

交流項目			預期目標			
編號	Ø	描述	編號	Ø	描述	
A1		探訪/考察	B1	Ŋ	增進對內地的認識和了解	
A2		校政研討會/學校管理分享	B2	Ŋ	增加對國家的歸屬感/國民身份的認同	
A3	N	會議/視像會議	B3	N	交流良好管理經驗和心得/提升學校行	
AJ			5		政及管理的能力	
A4	R	與姊妹學校進行簽約儀式/商討交流	B4	M	擴闊學校網絡	
~+		計劃	D4 🗹	1)與161-字小又初9%口		
A5		其他(請註明):	B5	$\mathbf{\nabla}$	擴闊視野	
			B6	$\mathbf{N}$	建立友誼/聯繫	
			B7	Ŋ	訂定交流細節/活動詳情	
			B8		其他(請註明):	

管理層面	C1 □ 完全達到	C2 ☑ 大致達到	C3□ 一般達到	C4 □ 未能達到
達至預期目標程度		02 日 八政定均	00日 放连均	

## 乙. 教師層面(未有舉辦)

	交流項目			預期目標			
編號	N	描述	編號	Ŋ	描述		
D1		探訪/考察	E1		增進對內地的認識和了解		
D2		觀課/評課	E2		增加對國家的歸屬感/國民身份的認同		
D3		示範課/同題異構	E3		建立學習社群/推行教研		
D4		遠程教室/視像交流/電子教學交流	E4		促進專業發展		
D5		專題研討/工作坊/座談會	E5		提升教學成效		
D6		專業發展日	E6		擴闊視野		
D7		其他(請註明):	E7		建立友誼/聯繫		
			E8		其他(請註明):		

教師層面	F1□ 完全達到	<b>F2□</b> 大致達到	F3□一般達到	<b>F4</b> □ 未能達到
達至預期目標程度				

丙.學生層面(已舉辦)

交流項目			預期目標			
編號	Ø	描述	編號	Ŋ	描述	
G1		探訪/考察	H1	Ŋ	增進對內地的認識和了解	
G2		課堂體驗	H2	$\mathbf{\nabla}$	增加對國家的歸屬感/國民身份的認同	
G3		生活體驗	H3	$\mathbf{N}$	擴闊視野	
G4	N	專題研習	H4	Ŋ	建立友誼	
G5	N	遠程教室/視像交流/電子學習交流	H5	$\mathbf{N}$	促進文化交流	
G6	Q	文化體藝交流	H6	$\mathbf{N}$	增強語言/表達/溝通能力	
G7		書信交流	H7	$\mathbf{N}$	提升自理能力/促進個人成長	
G8		其他(請註明):	H8	$\mathbf{N}$	豐富學習經歷	
			H9		其他(請註明):	

學生層面 達至預期目標程度	☑ 完全達到	<b>Ⅰ2 □</b> 大致達到	<b>I3 □</b> 一般達到	I4 □ 未能達到
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# 丁.家長層面(未有舉辦)

(註:學校不可使用姊妹學校計劃津貼支付家長在交流活動的開支)

交流項目			預期目標		
編號	N	描述	編號	A	描述
J1		參觀學校	K1		增進對內地的認識和了解
J2		家長座談會	K2		增加對國家的歸屬感/國民身份的認同
J3		分享心得	K3		擴闊視野
J4		其他(請註明):	K4		加強家校合作
			K5		加強家長教育
			K6		交流良好家校合作經驗和心得
			K7		其他(請註明):

<b>家長層面</b> 達至預期目標程度	L1 □ 完全達到	L2 □ 大致達到	L3 □ 一般達到	L4 □ 未能達到
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監察信	監察/評估方法如下:				
編號	V	監察/評估方法			
M1	M	討論			
M2	A	分享			
M3		問卷調查			
M4	Ŋ	面談/訪問			
M5		會議			
M6		觀察			
M7	Ŋ	報告			
M8		其他(請註明):			

全年財政報告:				
編號	Ø	交流項目	支出金額	
N1		到訪內地姊妹學校作交流的費用	HK\$	
N2		在香港合辦姊妹學校交流活動的費用	HK\$	
N3		姊妹學校活動行政助理的薪金 (註:不可超過學年津貼額的 20%)	HK\$	
N4		視像交流設備及其他電腦設備的費用	HK\$	
N5		交流物資費用	HK\$	
N6		在香港進行交流活動時的茶點開支(註:不可超過學年津貼額的2%)	HK\$	
N7		老師的一次入出境簽證的費用(註:不可超過學年津貼額的1%)	HK\$	
N8		其他(請註明):	HK\$	
N9		學年總開支	HK\$	
N10		沒有任何開支	不適用	

School Report (SR)

反思及	反思及跟進:					
編號	Ŋ	内容				
O1	M	有關交流活動的層面 [如適用,請註明] 1.管理層層面 2.學生層面				
O2	M	有關交流活動的形式/內容 [如適用,請註明] 1. 與華東師範大學附屬二中線上簽約及探討交流活動 2. 2022 滬港澳線上學生夏令營活動				
O3	Ŋ	有關交流活動的時間安排 [如適用,請註明] 1.2022年6月15日線上簽約 2.2022年7月18日至7月24日線上夏令營				
O4		有關交流活動的津貼安排 [如適用,請註明]				
O5	M	有關承辦機構的組織安排[如適用,請註明] 上海市教育委員會				
O6		其他(請註明):				

交流參與人次:					
編號	V	層面	交流參與人次		
P1		本校學生在香港與姊妹學校交流的人次	人次		
P2		本校學生到訪內地與姊妹學校交流的人次	人次		
P3	M	本校學生參與交流的總人次	10_總人次		
P4		本校教師參與交流的總人次	總人次		
P5		本校學校管理人員參與交流的總人次	總人次		

備註:

-本校於2022年5月16日與上海同濟大學附屬一中締結為姊妹學校。於同你7月獲對方邀請, 共同參與名為「2022滬港澳學生夏令營」之聯校活動。是次夏令營活動對象來自香港、澳門及 上海三地中小學生。英華書院獲發十個名額,同學反映良好,透過活動更認識上海以及學到不少 傳統文化知識,獲益良多。

-本校於 2022 年 6 月 15 日正式與上海華東師範大學附屬二中締結為姊妹學校。當日透過線上, 雙方校長及副校長們分享交流各自學校的辦學理念、學校概況及學生表現,為之後的交流活動奠 定基礎。