# ST. PAUL'S COLLEGE PRIMARY SCHOOL



FOUNDED 1851

SCHOOL ANNUAL REPORT 2022-2023

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#### A. Our School

# 1. School Motto and Mission

The fear of the Lord is the beginning of wisdom

The school is managed by the St. Paul's College Council which is a body incorporated by the special ordinance. The mission of the School as stated in the ordinance is: the offering to Hong Kong students of a modern, liberal education founded upon Christian principles, Protestant and Evangelical, as professed by the Sheng Kung Hui.

# 2. College Council

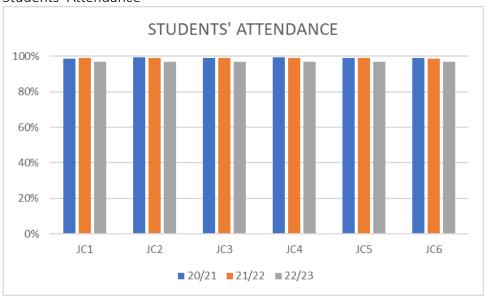
The College Council was established under the St. Paul's College Council Incorporation Ordinance. There are eighteen members this school year.

## 3. Our Students

#### Class Structure

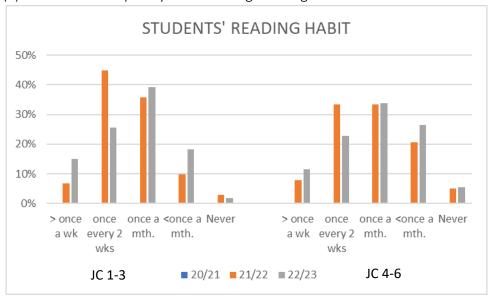
St. Paul's College Primary School is a whole-day primary boys' school affiliated to St. Paul's College, both under the Direct Subsidy Scheme. There were four classes in each of Junior Class One to Junior Class Six, with a total of 24 classes and a total enrolment of 662 as of September 2022.

# Students' Attendance

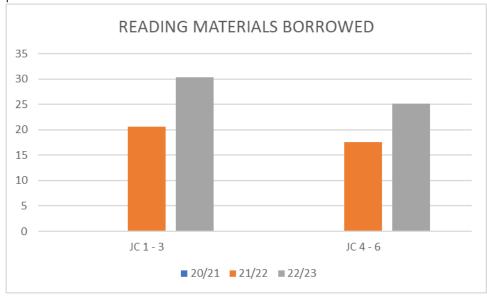


# Students' Reading Habit

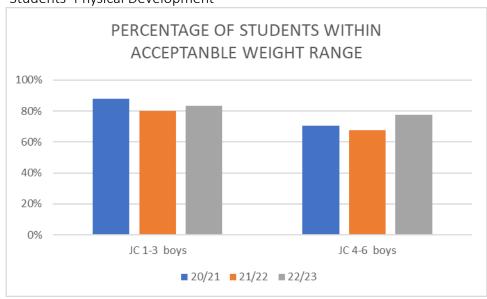
# (a) Students' Frequency of Borrowing Reading Materials from the School Library



Average Number of Reading Materials Borrowed within a School Year from the School Library per Student



# Students' Physical Development



# 4. Our Teachers

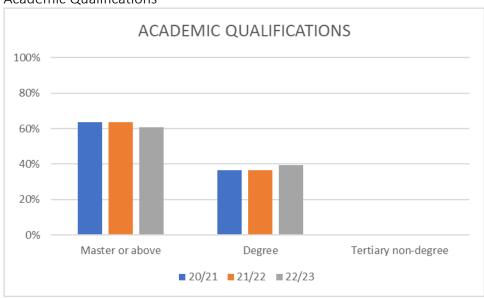
Teaching Staff Establishment

Teaching Start Establishment			
	20/21	21/22	22/23
Total no. of teaching staff	55	55	56
No. of teachers in the English Language Department (excluding OETs)	15	14	14
No. of Overseas English Teachers (OETs)	3	3	3
No. of teachers in the Chinese Language Department	18	18	18
No. of Putonghua teachers	14	14	14
No. of teachers in the Mathematics Department	18	17	18

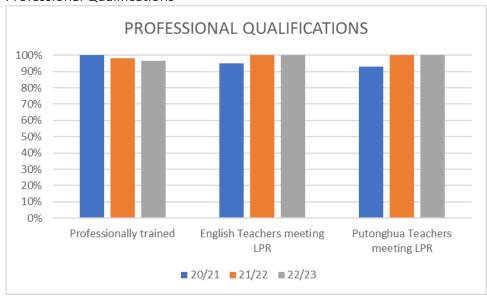
# Staff

There are fifty-six teachers in our school. Our team of support staff includes a librarian, two IT technicians, five teaching assistants, a works supervisor, six members of clerical staff and seven janitors.

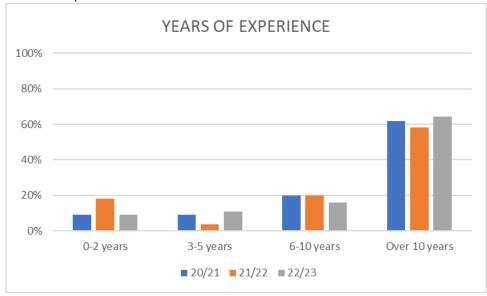
# Academic Qualifications



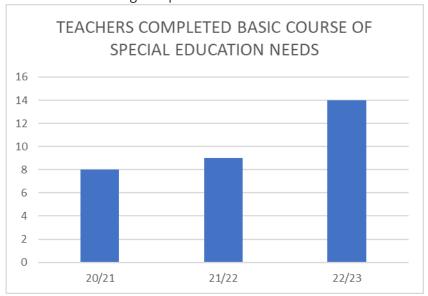
# **Professional Qualifications**

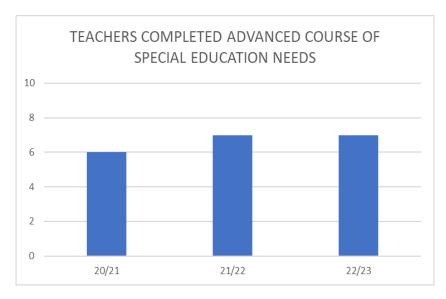


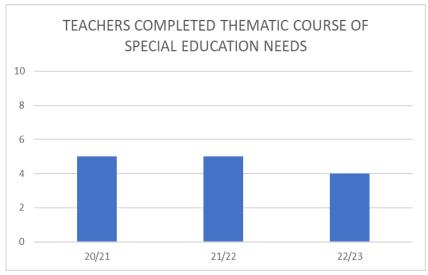
# Years of Experience



# Professional Training on Special Education Needs







# 5. Facilities

Room / Venue	Number
Classroom	24
Small-class Teaching Room	5
Playground	3
Music Room	2
Visual Arts Room	2
Language Room	2
Computer Room	2
Campus TV Studio	1
Assembly Hall	1
Library	1
Multi-purpose Area	1
Chapel	1
General Studies Room	1
Parent Resource / Scout Room	1
General Office	1
Staffroom	1
Conference Room	1
Counselling Room	1
Car Park	1
	(accommodation: 28 nanny buses)

## B. Achievements and Reflection on Major Concerns; Feedback and Follow-up

# "To be an Active Learner, A Man of Commitment to be"

Major Concern 1 Nurturing our Paulines to become a steward of God's wisdom Target 1.1 Develop 'diligence' as one of the core attitudes become a self-disciplined steward

#### Strategies/Tasks 1.1.1

Deepen students' understanding of the importance of diligence through ...

- (a) whole-school counselling programme
- (b) level-based pastoral care
- (c) formal curriculum

# Achievements

- With reference to feedback from teachers and departmental minutes, the idea of diligence, together with other values and attitudes (hereinafter referred as 'the idea'), was generally cultivated among students through whole-school activities such as morning prayers, pep talks, themed programmes relating to Chinese culture. Students took part in them actively.
- ♦ The idea was also promoted through the level-based and class-based pastoral care programmes, such as growth lessons and class teacher periods.
- ❖ From the cross-subject diligence plans in each term, departmental minutes and teacher feedback, students understood its importance through stories of successful and historical people shared and discussed in the formal curriculum.
- ❖ From the whole-school counselling logbooks in each term, students realised the importance of pursuing the idea (knowledge) through their own 'diligence' plans and related the idea to their own study habits.
- ♦ The whole project was implemented procedurally from understanding the idea, realising its importance and the needs for pursuing and putting the idea into practice

#### Reflection

To what extent do our students achieve the Updated Seven Learning Goals of Primary Education (SLGs<sup>1</sup>)?

Based on the evaluation findings, ...

- the idea was cultivated and promoted through diversified strategies, learning within and beyond the classroom and whole-school participation. However, it was not yet internalised among students' daily lives (see below for the follow-up plan next year).
- some subject teachers, such as Mathematics, faced obstacles in relating the idea to suitable learning topics in the existing curriculum in each term and thus the relevant strategies and tasks will need to be fine-tuned to attain organic integration and natural connection (see below for the follow-up plan next year).

#### Feedback and Follow-up

With reference to the above 'Achievements' and 'Reflection', it is suggested that ...

- ⇒ a step-by-step approach to facilitate deeper reflection among students in the whole-school counselling programme is needed in the following years so that they can internalise the idea themselves (SLG #5 generic skills)
- relevant subjects and levels from the existing curriculum can be more meticulously screened so that suitable learning topics can be identified to realise organic integration and natural connection in cultivating 'diligence' (main theme of this school year) and 'perseverance' (main theme of next school year) together with promoting Chinese culture among students (SLG #1 national identity and #2 positive values and attitudes)

<sup>&</sup>lt;sup>1</sup> The Updated Seven Learning Goals of Primary Education from the 'Primary Education Curriculum Guide (Pilot Version)'

Major Concern 1 Nurturing our Paulines to become a steward of God's wisdom (cont'd)
Target 1.1 Develop 'diligence' as one of the core attitudes become a self-disciplined steward (cont'd)

#### Strategies/Tasks 1.1.2

Develop students' abilities in putting diligence into practice through ...

- (a) whole-school counselling programme
- (b) level-based pastoral care
- (c) informal curriculum
- (d) home-school cooperation

#### Achievements

- → Data from teacher survey, lesson observation and teacher observation suggested that experiences in relation to the importance of pursuing the idea in attaining goals were shared among teachers and students through life-wide learning, team training and service-learning programmes.
- Referring to the student feedback from the logbooks, most students (over 80%) indicated that they were determined in carrying out tasks and responsibilities diligently.
- ♦ Parents were encouraged to render support and encouragement in helping their child to cultivate the idea in students' whole-school counselling logbooks.

#### Reflection

To what extent does our school enrich students' learning experience to advocate the holistic development and life-long learning of students with the SLGs?

Based on the evaluation findings, ...

- the idea was generally promoted among students through diversified strategies, learning within and beyond the classroom and whole-school participation. However, with reference to the whole-school counselling logbooks, teacher and parent feedback, some students needed further motivation to put their plans into practice and to persevere with them (skills) (see below for the follow-up plan together with the next year's theme Perseverance).
- The follow-up tasks in helping students to reflect on how much effort they have put in their targeted tasks and whether they could do them heartily could be arranged on a regular basis (see below for the follow-up plan next year).
- ♦ Parents might need additional information concerning the school-based values education framework (see below for the follow-up plan next year).

#### Feedback and Follow-up

With reference to the above 'Achievements' and 'Reflection', it is suggested that ...

- ⇒ a step-by-step approach to facilitate deeper reflection among students in the whole-school counselling programme is needed in the following years so that students will be able to self-reflect on their progress (SLG #5 generic skills)
- → parent education programmes can be carried out in the following years so that parents will
  understand the school initiative on values education more clearly and work hand in hand with
  the school in nurturing the values and attitudes among students (SLG #1 national identity,
  #2 positive values and attitudes)

♣ Major Concern 1 Nurturing our Paulines to become a steward of God's wisdom (cont'd)

Target 1.2 Formulate a school-based values education framework that incorporates curriculum development and life-wide learning (cont'd)

## Strategies/Tasks 1.2.1

Collaborative planning on curriculum contents in promoting diligence and other values and attitudes in each of the six levels

Strategies/Tasks 1.2.2

Collaborative planning on life-wide learning programmes in promoting diligence and other values and attitudes

# Achievements

→ Teachers collaboratively devised activities to relate the curriculum contents and life-wide learning activities to the idea of diligence and other values and attitudes (hereinafter referred as 'the idea') through scrutiny of evidence such as cross-subject diligence plans, departmental minutes, co-planning records, lesson observation and SMT observation on staff participation.

#### Reflection

To what extent does our school management work hand in hand with teachers for continuous improvement and sustainable development to advocate the holistic development and life-long learning of students with the SLGs?

Based on the evaluation findings, teacher collaboration in co-planning the related activities took place among subject level partners but some teachers did not complete a proper evaluation nor formulate follow-up measures for future planning (see below for the follow-up plan next year).

## Feedback and Follow-up

♦ With reference to the above 'Achievements' and 'Reflection', it is suggested that the collegial evaluation meetings should be arranged in the following years so that teachers could evaluate the effectiveness of the tasks and work out measures for improvement for future planning to facilitate the rationale of P-I-E mechanism more thoroughly (SLG #2 positive values and attitudes, #3 knowledge of key learning areas)

Major Concern 2 Unleashing our Paulines' potential as active learners

Target 2.1 Set up a cross-curricular, school-based curriculum with vertical progression in developing students' knowledge, skills and attitudes

Strategies/Tasks 2.1.1

Formulate and implement the aforementioned curriculum with clear targets for each level Strategies/Tasks 2.1.2

Formulate and initiate school-based STEAM framework in Term 1

Strategies/Tasks 2.1.3

Expand the curriculum by graduation inclusion of other subjects and pilot the STEAM programme in Term 2 and Term 3

#### Achievements

- ♦ The initial plan on the cross-curricular learning programme was restructured into the trans-curricular learning programme in which students employed knowledge from various subjects and generic skills to complete the assigned tasks through scrutiny of evidence including minutes and meeting records with the QSIP.
- ♦ The restructured programme carried three themes for six levels, with J. C. 1 and J. C. 2 working on proposing a creative recipe by making use of the snacks from the school tuck-shop, J. C. 3 and J. C. 4 on suggesting modification and a new set of rules for a traditional game and J. C. 5 and J. C. 6 on recommending additional amenities for the Wah Fu community.
- ♦ Students actively participated in the trans-curricular programme and displayed imagination and creativity with reference to student work, teacher observation, teacher survey and lesson observation.
- Students' knowledge and learning skills from relevant subject contents, such as poster presentation and script writing, were enriched and demonstrated. Right attitudes, such as collaboration skills, were cultivated.

# Reflection

To what extent does our school enrich students' learning experience and does our school management work hand in hand with teachers for continuous improvement and sustainable development to advocate the holistic development and life-long learning of students with the SLGs?

- ♦ Based on the evaluation findings, this pilot trans-curricular learning programme provided a platform for us to test logistics, prove values and reveal deficiencies through which experiences were gained for developing our school-based cross-curricular framework in the future (see below for the follow-up plan next year).
- → The initial plan with different STEAM programme topics for each level was expanded into a
  wider spectrum of study areas such as cultural and community issues (see below for the
  follow-up plan next year).
- ❖ Initiated by the CD Team, teachers across different subjects in each level co-planned activities and created learning materials collaboratively. It was concluded that it would have been optimal if more preparation time within Term 3 had been set aside (see below for the follow-up plan next year).

# Feedback and Follow-up

- ♦ A more structured trans-disciplinary framework with vertical progression can be developed for the following years.
- → To facilitate deeper collegial collaboration and better implementation of the whole programme, preparation time would be extended to a whole school year in the following years.

(SLG #3 knowledge of key learning areas, #4 language skills, #5 generic skills, #6 reading and information literacy, #7 healthy lifestyle)

Major Concern 2 Unleashing our Paulines' potential as active learners

Target 2.2 Enrich students' capabilities in the use of information

#### Strategies/Tasks 2.2.1

Formulate different cross-curricular themes in relation to students' daily lives for each level in which students locate, process and present information

Strategies/Tasks 2.2.2

Develop the school-based Information Literacy (IL) Framework with clear targets for each level

#### Achievements

- ♦ Three different themes, with each for two levels, were identified, on which students in groups of three or four learnt and employed various tools and skills to locate, evaluate, retrieve and/or organise information to complete the assigned tasks with reference to meeting records and programme materials.
- Students learnt to locate, access and collect relevant firsthand and secondhand information and use the information effectively and ethically. They also learnt to extract and organise the information and present new ideas.

## Reflection

To what extent do our students achieve the Updated Seven Learning Goals of Primary Education (SLGs)? To what extent does our school enrich students' learning experience to advocate the holistic development and life-long learning of students with the SLGs?

- ♦ The three themes respectively on 'food', 'games' and 'community' provided interesting elements from which students learnt with enjoyment.
- ♦ Without the subject boundaries, students were able to learn with creativity, imagination and critical thinking under the three thematic learning programme (see below for the follow-up plan next year).
- As students have developed some basic information literacy, they will be further equipped with the ability to recognise the reliability of information and ethical issues of using information arising from the application of emerging and advanced information technologies (see below for the follow-up plan next year).

# Feedback and Follow-up

- → To facilitate a more detailed framework with vertical progression, other interesting themes need
  to be carefully identified through collegial discussion for the following years in order that
  students' learning experiences can be enriched with different learning topics across six years of
  study.
- ♦ To strengthen the information literacy development, the targets for each level need to be aligned with the learning targets in the scheme of work across different subjects.

(SLG #3 knowledge of key learning areas, #4 language skills, #5 generic skills, #6 reading and information literacy, #7 healthy lifestyle)

## C. School Development

## 170th Anniversary

Following the Anniversary Concert last school year, we hosted the 170<sup>th</sup> Anniversary Exhibition Day on 17<sup>th</sup> December, 2022. It was a fun-filled event with guests and visitors flocking to the assembly hall, playgrounds and classrooms for student performances and academic exhibitions. It was not only an opportunity for our students to showcase their talents but also a time for the whole SPC community to gather and to show support to their alma mater. The Anniversary Thanksgiving Service was held on 21<sup>st</sup> April, 2023 at St. John's Cathedral. Members of the Senior Choir joined the Alumni Choir and SPC choristers to sing an anthem, 'Here I am, Lord' in the service. We thanked the Almighty God for His guidance over the 170 years.

## **Curriculum Development**

# Learning and Teaching

During the virtual classroom period arising from the COVID-19 pandemic, students were getting more and more familiar with the self-regulated mode of learning. Some subject lessons and extra-curricular activities were conducted online via Microsoft Teams. Students and teachers had become more capable in e-learning. As the Government announced the resumption of full-day schooling, students had classes on full-day timetables starting from early December 2022. Teachers continued to employ various e-learning strategies in classrooms and on our e-learning platform to enhance learning and teaching and to facilitate self-regulated learning among students.

## Curriculum

We continued to strengthen higher-order thinking skills and e-learning strategies this year. Students were given ample opportunities to carry out project-based learning through the cross-curricular programme with the support from the QSIP Team of the Chinese University of Hong Kong. Students learnt how to solve daily-life problems or to tackle interesting issues with STEAM through various learning strategies.

For years, we have maintained the practice of differentiated teaching in different subjects to cope with students' learning needs. The Curriculum Development Team carried out lesson observation regularly to ensure effective learning and teaching. Teachers were working collaboratively in lesson planning and development of the school-based curriculum incorporating the Evaluate - Plan - Implement - Evaluate (E-P-I-E) elements to improve the learning and teaching effectiveness.

#### English

English teachers continued to fine-tune lesson plans with the use of the discovery and experiential approach and higher-order thinking skills to help students learn English more effectively. Other than learning in the classroom, we also provided students with different learning experiences. Students from the English Debate Team and the Drama and Speech Club received intensive training and participated in various competitions to showcase their language talents. The English Fun Day, which was held in early April, also offered students an authentic experience in using English through a variety of fun activities.

#### Chinese

Our Putonghua teachers enriched the J. C. 1 school-based Putonghua curriculum focusing on training up the young students' Putonghua initials and vowels. The Chinese Department regularly reviewed the policy of teaching Chinese in Putonghua from J. C. 4 to 6 and monitored the students' performance both in daily lessons and assessments. To cater for diversified learning needs in learning Chinese, we employed

split-class teaching strategies in the upper levels. We also implemented picture book education from J. C. 1 to 3 to facilitate higher-order thinking and heighten their reading interests. Before the Chinese New Year Holidays, we organised fai-chun writing and lantern riddle games for our students to promote the Chinese culture.

#### **Mathematics**

The Mathematics Department actively used diverse approaches, such as discovery and experiential learning and note-taking skills to enable students to explore and understand abstract concepts. In addition to classroom teaching aids, Mathematics teachers of the upper levels delivered lessons with various e-learning software such as GeoGebra, Padlet and Nearpod on mobile devices, coupled with higher-order thinking skills, to enrich students' learning experiences. Our J. C. 1 - 3 Mathematics teachers continued to conduct lessons with picture books. Feedback from the lower primary students was positive.

#### General Studies

Life-wide learning and STEAM education had been the highlights of our General Studies curriculum. This year, J. C. 4 students designed a self-watering pot. To arouse students' interest through robotic activities, the department joined the Quality Education Fund Thematic Networks. Students from J. C. 4 to 6 built a robot individually in this project. Different life-wide learning visits were arranged for our students alongside with the curriculum. J. C. 1 students visited the Hong Kong Zoological and Botanical Gardens while J. C. 4 students visited the School of Public Health of The University of Hong Kong. The department worked closely with the Moral, Civic and National Education Team to promote national identity in General Studies lessons across levels. Students from the upper classes were encouraged to participate in competitions to deepen their understanding in Chinese history and culture. In June, more than 20 students from J. C. 4 - 6 joined an online lesson with their counterparts from one of our sister schools, Capital Normal University Affiliated Elementary School, in Beijing. Students of both schools conducted science experiments together and shared their findings with each other.

#### Music

Our Music Department participated in the 170<sup>th</sup> Anniversary Exhibition Day in December and the 170<sup>th</sup> Anniversary Thanksgiving Service in April respectively. Feedback from parents, alumni and friends of our school was encouraging. Our music teams, including the choral and string groups, joined a number of inter-school music contests, such as Joint-School Music Competition, and won several accolades this year. To broaden students' understanding of different music genres, students of the upper levels joined various student concerts in concert halls throughout the year.

## Physical Education

Our Physical Education Department ran a series of sports activities and training to cultivate students' interest in sports and to stretch their potential, helping them develop a healthy habit in doing sports. We organised various sports teams so that students could learn more about the importance of collaboration and interpersonal skills. The 'Self-enhanced Programme' provided selected students with a series of systematic training. Our boys excelled in different inter-school sports competitions with respectable accolades and we won the silver award of All Hong Kong Primary School Sports Award Scheme (Hong Kong West).

#### Visual Arts

The Visual Arts Department had been working on cultivating students' interest in visual arts and learning to appreciate art from different angles. Students continued to explore different art forms such as drawing, painting, clay making, 3-dimensional work, metal embossing, photography, stamping, print making, Chinese

ink painting and digital drawing. In response to the school's major concern, students created artwork to promote the virtues of diligence and we incorporated more Chinese arts and culture in our curriculum. We collaborated with the Library Department to teach J. C. 1 and 2 students to draw with contexts borrowed from picture books. Our art activities and parent-child workshops resumed and received very positive feedback.

## Religious Education

Christian ethics had been the main foci of our Religious Education curriculum, in which students learnt God's words through Bible stories. Altar servers served at festive services, whereas student lay readers served in morning assemblies. Our strength and souls were replenished by God's Words.

#### Library

The Library Department promoted reading through movie appreciation, fun games and making of artwork to promote Chinese traditional stories, games and delicacies under the reading theme of 'Chinese culture'. Teachers enriched students' reading experience through promotion of themed reading strategies. The department worked closely with the Parent Teacher Association to put forward 'One Student One Book' campaign for J. C. 1 - 4, 'Reading Parents' for J. C. 1 and 'Game Parents' for J. C. 2 with the aim of cultivating good reading habits among students. Library teachers collaborated with other subjects such as Chinese, English and Visual Arts and tailor-made booklists on various themes to support their learning activities.

## *Information & Communications Technology*

We implemented the coding education programme in our ICT curriculum starting from J. C. 2, with topics including mBot, micro:Bit, micro:Bit with Inventor's kit, Scratch, HTML, Javascript and App Inventor, to suit the learning needs and abilities of students in each level.

## Moral, Civic and National Education

The Moral, Civic and National Education Committee set up the flag-raising team this year. Students of the team received relevant training and raised the national flag weekly and in special occasions. Throughout the year, the Committee promoted 24 Solar Terms and organised activities on national security education. Starting from March, the Committee worked hand in hand with the General Studies Department in promoting China's latest technological developments in various aspects such as transport, sports, agriculture and heritage conservation. In June, we invited Mr Jasper Tsang Yok-Sing, the former President of the Legislative Council and also an SPC alumnus, shared topics in relation to national education with our parents.

#### Outreach Programme

In addition to the mainstream curriculum, the outreach programme had become an integral part of school life. Owing to the pandemic, we held a series of both face-to-face and online learning activities on personal health, environmental protection, food hygiene and more.

We encouraged each and every student to join at least one extra-curricular programme. Elite students were screened and selected to be the members of various school teams, participating in training sessions on a regular basis while other students joined the cross-curricular activities on Microsoft Teams every Friday in Term 1. Starting from Term 2, we resumed face-to-face classes across various learning activities.

To enrich our students' learning experience in the 'book-free' environment, a series of life-wide learning programmes were launched throughout the year. During the student activities period, J. C. 4 to 6 students visited art galleries while Physical Education teachers organised fitness challenge days and inter-class sports competitions. The Chinese and Music Departments ran the annual story-telling competition and singing contest respectively. We also held a number of GS quizzes and STEAM education programmes for all levels. In addition, to promote healthy living, we promoted mental health education and anti-drug education through drama shows and games.

This year, we resumed various summer programmes in areas of science, arts and environmental education to provide our students with more outdoor learning experiences in nature.

Various activities from different domains aimed at inspiring students to optimise and stretch their potential, encouraging them to develop multiple intelligences for a more dynamic and fruitful school life.

#### Discipline & Guidance

The Hong Kong Federation of Youth Groups had provided guidance and counselling services for our boys for its seventeenth year. Our Student Guidance Counsellor had meetings with teachers regularly and rendered follow-up services to individual students and parents according to their needs. To lend support in catering for learner diversity, we worked hand in hand with ENT Laser Hearing & Speech Therapy Centre to provide speech training, as well as with the Hong Kong Federation of Youth Groups to run the 'Understanding the Adolescent Project' and the HK EP Services Centre Ltd to conduct assessments and activities.

The Education Bureau introduced the Values Education Curriculum Framework and we identified 'diligence' as our annual theme in values education this year. Our whole-school counselling project introduced the virtues of diligence and encouraged students to work in action. Our service-learning programmes for different levels were completed in full scale. We partnered with WEDO Global and CEDAR Fund to raise our J. C. 1 - 3 students' awareness to deprived groups all over the world. Students learnt more about the daily lives of children living with warfare, had a personal encounter with ethnic minorities living in Hong Kong and prepared handmade gifts for them. For J. C. 4 - 5, our Discipline and Guidance teachers continued to run the Paul's Action, in partnership with the Hong Kong Federation of Youth Groups. An inspiring and interactive programme was designed for our boys to investigate the local and worldwide poverty problems.

We also held a joint-school leadership training programme with two schools. In the programme, our J. C. 5 student leaders completed 4 challenging hiking trails. They also joined a community visit to families living in sub-divided flats and visited Hong Kong Palace Museum together with their children. Students conducted several interviews with CEOs of different business corporates, by which our boys were inspired by their stories about pursuing dreams in spite of challenges.

# **Development in Information Technology**

To enhance the effectiveness of learning and teaching, we continued to update and upgrade existing IT equipment, including tablets and mobile devices to support e-learning. In view of students' needs on online learning, we further utilised the Microsoft Office 365 platform to conduct virtual lessons, dissemination of learning materials, virtual submission of student assignments, etc., to enhance students' self-learning skills and e-learning techniques.

# **Teacher Professional Development**

In order to stay well informed of the latest developments and trends in education, teachers regularly attend workshops and experience sharing sessions. Alongside with various staff training sessions conducted by subject departments, a series of professional development programmes have been organised for all teachers this year. The topics include:

Year of 2022 August	>	QSIP Workshop: School Development Plan
September	> >	Identification of SEN Students and Strategies  J. C. 1 Admissions Interview Workshop
October	<b>A A</b>	Workshop on Catering for Learner Diversity Briefing Session on School Development Plan QSIP Workshop: Cross-curricular Learning
November	>	Staff Development Day: Major Concerns
Year of 2023 January	>	Workshop on Cross-curricular Learning I
February	>	QSIP Workshop: Interim Evaluation on Comprehensive School Improvement & Strategies on Training Up of Middle-level Leaders
March	>	Workshop on Student Mental Health
June	>	Workshop on Cross-curricular Learning II
July	>	Staff Development Day: Sharing Session on Cross-curricular Learning & Evaluation of the School Annual Plan

#### **Parent Teacher Association**

The St. Paul's College Primary School Parent Teacher Association (PTA) was established in October 1995 to promote communication between the home and school as well as to strengthen relationship between parents and teachers. As evident by the 528 families that joined the Association in 2022-2023, the PTA has become an indispensable part of our school.

The PTA held a series of activities throughout the school year, including:

#### Year of 2022

- ➤ J. C. 1 Story Parents (year-long)
- ➤ J. C. 2 Game Parents (year-long)
- 'One Student One Book' Reading Campaign (year-long)
- > SPC 170 Anniversary Open Day
- SPCPS 170 Anniversary Exhibition Day
- Parent Sharing Session (J. C. 1 4)
- Parent Volunteers for Sports Day
- English Book Order

#### Year of 2023

- Parent Seminar: Nurturing our Children Core Values in Excellency
- Parent Seminar: Your Body Clock and Strategies for a Good Sleep
- PTA Family Day Camp
- Monument Visit: Ex-Sham Shui Po Service Reservoir Tour
- Parent Seminar: Rules for an Optimal Parent-Child Relationship
- > Tender Analysis on Procurement of Lunch Supply Service
- Appreciation of Chinese Culture: Face-changing Show
- Parent Sharing Session (J. C. 5 6)
- Volunteer Recognition Day
- Family Event on Rice Dumplings for the Charity
- Drama Appreciation: A Puppet Show
- Chinese Book Order
- Recycle Day for Coursebooks and School Uniforms
- J. C. 1 Orientation Day

#### Donation

We have been thankful to an alumnus and an organisation that provided us with Rapid Antigen Test kits during the COVID-19 period. We sincerely thank the Parent Teacher Association for their donation in sponsoring Paul's Action, the reading promotion campaign and two scholarships. We would also like to express our gratitude to J. C. 6 graduates who donated a visualiser for our educational use.

# D. Student Achievements

# English Language

The 74 <sup>th</sup> Hong Kong Schools Speech Festival <i>P. 1, 2 Boys</i> Class 51		
Chan Ting Hei Adrian	Second	2C
Tang Julian Rodriguez	Third	1A
Chan Aiden Ching Yui	Third	1C
Lee Anson Tsun Ho	Third	2C
Fung An Pan	Third	2D
P. 1, 2 Boys		
Class 52		
Tsang Long Kwan	First	1A
P. 3 Boys		
Class 54	E	2.4
Cheung King Nam Samuel	First	3A
Ng Tze Ho Caillou	Third	3C
Hon Ibsen	Third	3D
P.4 Boys		
Class 56	First	10
Leung Kruz Yu Man Man Yu San	First First	4D 4D
Yuen Yin Pok Nathan	Second	4C
ruen fin for Nathan	Second	40
P.5 Boys Class 57		
Mak Chin Wang Kingsley	Third	5B
Walle Kingsicy	Tilliu	30
P. 6 Boys Class 59		
Lee Hin Ting Matthew	First	6B
Lai Zi Lin Magnum	Second	6B
Yuen Hei Shing	Third	6C
P. 6 Boys		
Class 60		
Chan Yan Kiu Karstyn	Third	6A
Zeng Yau Lun Solomon	Third	6A
Prose Reading		
P. 1 & P. 2 Boys		
Class 167		
Chan Pak Hei	Third	1C
So Chung Heng Cayden	Third	1D
P. 3 & P. 4 Boys		
Class 168		
Sham Tung Anson	Second	3B
Zeng Yau Hei Kingsley	Third	4C

P. 5 & P. 6 Boys Class 169 Cheung Kurtis Ka-Him Choi Wang Hai Ryan	Second Third	5D 6D
Public Speaking P. 5 & P. 6 Boys Class 192 Lam Cheuk Yin Malcon	Second	5A
HKTDA Story-telling Gala 2022-2023 (Radi	io Drama)	
	School Overall	
	Champion	4.0
Chong Din Yau Daniel		4C 4C
Leung Kai Shun Tyrus Tam Tsz Hei		4C 4C
Chen Ying Jie		4D
Cheung Ngai Lun Ernest		5A
Young Jayden Hiu Fung		5A
Cheung Man Lung Carlos		5B
Ozer Eitan		5B
Tong Ching Yan Izac		5B
Chan Chun Hei Leung Sin Long Caleb		5D 5D
Yuen Shaun Lok Hei		5D
Ho Yan To		6A
Shum Pak Shing		6B
Kwong Chit Hei Alfred		6D
	Second	
Chong Din Yau Daniel		4C
Leung Kai Shun Tyrus		4C
Chen Ying Jie Cheung Ngai Lun Ernest		4D 5A
Ho Yan To		6A
	Chinese Language	
The 2 <sup>nd</sup> Chinese Penmanship Contest		
Liu Hao Yang	Second	2C
Lam Chun Hayden	Gold	1B
Fung An Pan	Gold	2D
Lee Sze Lok	Gold	3C
Lam Ching Ho	Gold	4B
Tsang Tsz Sen Caesar	Gold Gold	4C 4C
Tso Jit Long Chen Ying Jie	Gold	4C 4D
Li Mingbo	Gold	4D 6D
Ng Yat Hei	Gold	6D
Wong Chun Hin	Silver	1A
Tsui Ho Sum	Silver	1C

The 74 <sup>th</sup> Hong Kong Schools Speech Festival		
Solo Verse in Cantonese		
Tsang Long Kwan	First	1A
Au Kan Ching	First	1D
Law Chun Hang	First	3C
Chan Yat Lai	First	3C
Ho Cheuk Kiu	First	3C
Kwan Chi Yui Clement	First	4A
Leung Kruz Yu Man	First	4D
Man Lok Hin Justin	First	5B
Chan Alex Pak Hang	Third	1B
Wu Yan Chai	Third	1B
Wong Wan Hei	Third	1D
Ng Yat Hay	Third	2A
Ng Hei Yui Oscar	Third	3A
Lai Jaxon	Third	3C
Zeng Yau Hei Kingsley	Third	4C
Zeng Yau Lun Solomon	Third	6A
Solo Prose in Cantonese		
Law Chun Hang	First	3C
Yuen Yin Pok Nathan	First	4C
Zeng Yau Hei Kingsley	First	4C
Zeng Yau Lun Solomon	First	6A
Kwok Yu Hang	Second	5C
Lee Mang Ki	Second	5D
Hau Lucas Caden	Third	2A
Chan Pok Yiu Kayden	Third	5B
T 0 1 6 1 1 6 1		
Tao Poetry Solo in Cantonese		20
Law Chun Hang	Second	(2021, 2022)
Cong Varca Cala in Cantanaca		(2021-2022)
Song Verse Solo in Cantonese	First	6A
Zeng Yau Lun Solomon	FIISt	0A
Storytelling in Cantonese		
Lo Siu Ming	First	4B
	1 11 2 1	· -
Solo Verse in Putonghua		
Au Shavin	First	1D
Mak Shun Him Kimston	First	1D
Chan King Him	First	2B
Bei Chi Ting	First	2C
Law King Ting	First	3A
Zeng Yau Hei Kingsley	First	4C
Nie Ho Wun Brian	First	4D
Ku Ho Chai Justin	Second	1A
Qiu Yi Chase	Second	1D
Fung Ching Nam	Second	3B
Leung Cheuk Nam	Second	4B
Leung Kruz Yu Man	Second	4D
Kwok Yu Hang	Second	5C

Tang Lap Yin Damian	Third	1B
Liu Hao Yang	Third	2C
Chen Tak Lam	Third	3C
Mok Lai Yuen	Third	4C
Lee Mang Ki	Third	5D
Wong Chun Wai Stanley	Third	6A
Zeng Yau Lun Solomon	Third	6A
Solo Prose in Putonghua		
Fung An Pan	First	2D
Nie Ho Wun Brian	First	4D
Chan King Him	Second	2B
Zeng Yau Hei Kingsley	Second	4C
Zeng Yau Lun Solomon	Second	6A
Mak Long Wang Marcus	Third	1B
Huang Hongyi Kingsley	Third	4D
Leung Kruz Yu Man	Third	4D
Kwok Yu Hang	Third	5C
Wong Chun Wai Stanley	Third	6A
The 10 <sup>th</sup> HKYPA International Youth Speech and S	Story Telling Contest	
(Speech in Putonghua)		
Kwan Chi Yui Clement	Second	3C
		(2021-2022)
2022 IPEL Biliteracy & Trilingualism Speech Com	petition – Primary 5 Solo Prose in Putonghua	
Chen Chung Chi Josep	Gold	3A
Hong Kong Schools Story-telling Contest 2023 (C	antonese – Primary)	
Lo Siu Ming	First	4B
The 25 <sup>th</sup> Hong Kong Schools Putonghua Solo Spe	aking Competition 2023	
(Hong Kong Island – Elementary) Zeng Yau Hei Kingsley	Third	4C

# Mathematics

Individuals         2A           Chiu Chun Ho         Gold         3C           Lee Sze Lok         Gold         3C           Chan Shing Chak         Gold         5D           Chan Yan Kiu Karstyn         Gold         6A           Cheng Kam Wing         Silver         2D           Zhang Yik Wang         Silver         2D           Lung Hayson         Silver         3C           Leur Yui Him         Silver         4A           Lee Chun Ting Issac         Bronze         3B           Lo Siu Ming         Bronze         5A           Chu Chi Heen Brian         Bronze         5A           Lee Kwok Hey         Bronze         5A           Yip Shun Yin         5B         5D           Chan Shing Chak         1s* Class Honour         5D           Chan Shing Chak         1s* Class Honour         5D           Chan Chi Heen Brian         3s* Class Honour         5D           Chu Chi Heen Brian         5D         5D           Mak Chin Wang Kingsley         <	29 <sup>th</sup> Hong Kong Primary School Mathema	atical Olympiad	
Lee Sze Lok         Gold         3C           Chan Shing Chak         Gold         5D           Chan Yan Kiu Karstyn         Gold         6A           Cheng Karm Wing         Silver         2D           Zhang Yik Wang         Silver         2D           Zhang Yik Wang         Silver         3C           Leung Yui Him         Silver         4A           Lee Chun Ting Issac         Bronze         4B           Lee Chun Ting Issac         Bronze         4B           Chu Chi Heen Brian         Bronze         5A           Lee Kwok Hey         Bronze         5A           Yip Shun Yin         5B         5D           Chan Shing Chak         5D         5D           Zhang Chenghyang Eve         5C         5D           Cheung Kurtits Ka-Him		- 11	
Chan Shing Chak         Gold         5D           Chan Yan Kiu Karstyn         Gold         6A           Cheng Kam Wing         Silver         2D           Zhang Yik Wang         Silver         3D           Hung Hayson         Silver         3D           Hung Hayson         Silver         4A           Leen Kwi Him         Silver         4A           Lee Chun Ting Issac         Bronze         3B           Lo Siu Ming         Bronze         5A           Chu Chi Heen Brian         Bronze         5A           Cui Chai Wan Kevin         Bronze         5A           Lee Kwok Hey         Bronze         5B           Think Mathematics Competition 2022         5D         5D           Think Mathematics Competition 2022         5D         5D           Think Mathematics Competition 2022         5D         5D           Chan Shing Chak         1" Class Honour         5D           Chan Chai Wan Kevin         5D         5D           Zhang Chengyang Leo         5C         5D           Cheung Kurtis Ka-Him         3"d Class Honour         5D           Chu Chi Heen Brian         5A         Mak Chin Wang Kingsley         5B           Kou			
Chan Yan Kiu Karstyn         Gold         6A           Cheng Kam Wing         Silver         2D           Zhang Yik Wang         Silver         2D           Hung Hayson         Silver         4A           Lee Chun Ting Issac         Bronze         3B           Lo Siu Ming         Bronze         4B           Chu Chi Heen Brian         Bronze         5A           Cu Chai Wan Kevin         Bronze         5A           Lee Kwok Hey         Bronze         5B           Chan Shu Sayata         5B         5D           Chan Shu Sayata         3D         5D           Chan Shu Sayata         5			
Cheng Kam Wing	_		
Silver   S	•		
Hung Hayson			
Leung Yui Him Silver 4A Lee Chun Ting Issac Bronze 38 Lo Siu Ming Bronze 48 Chu Chi Heen Brian Bronze 5A Cui Chai Wan Kevin Bronze 5A Lee Kwok Hey Bronze 5A Lee Kwok Hey Bronze 5A Lee Kwok Hey 6  Think Mathematics Competition 2022 Individual Grand Prize  Yip Shun Yin 58 Chan Shing Chak 12° Class Honour  Cui Chai Wan Kevin 5A Zand Class Honour  Cui Chai Wan Kevin 5A Zand Class Honour  Cheung Kurtis Ka-Him 5A Mak Chin Wang Kingsley 5A Kou Sze Chai Bowie 5C Xu Yuanqian 5D  Hong Chi Primary Mathematics Competition 2022 Individual 5A Tsang Yu Hei Matt 6A Cheng Tsun Yu 6A Chan Cayden Kai Tung 6A Chan Shing Chak 5A Mak Chin Wang Kingsley 5B Individual 5B I			
Lee Chun Ting Issac Bronze 48 Lo Siu Ming Bronze 48 Chu Chi Heen Brian Bronze 5A Cui Chai Wan Kevin Bronze 5A Lee Kwok Hey Bronze 6D  Think Mathematics Competition 2022 Individual Grand Prize  Yip Shun Yin 58 Chan Shing Chak 55 Cheung Kurtis Ka-Him 36 Class Honour  Chu Chi Heen Brian 58 Kou Sze Chai Bowie 5C Xu Yuanqian 50  Hong Chi Primary Mathematics Competition 2022 Individual 55  Hong Tyn Gold 5A Cheung Tyn Gold 5A Cheung Tyn Gold 5A Cheng Tyn Hei Matt 6A Cheng Tyn Yu 6A Cheng Tyn Yu 6A Cheng Tyn Yu 6A Cheng Tyn Hei Matt 6C Chan Cayden Kai Tung 6A Cheung Yu Hei Matt 6A Cheng Tyn			
Lo Siu Ming Bronze 4B Chu Chi Heen Brian Bronze 5A Cui Chai Wan Kevin Bronze 5A Lee Kwok Hey Bronze 6D  Think Mathematics Competition 2022 Individual Grand Prize Yip Shun Yin 5B Chan Shing Chak 1** Class Honour Cui Chai Wan Kevin 5D Think Mathematics Competition 2022 Individual 5** Chan Shing Chak 5** Chan Shing Chak 5** Chan Shing Chak 5** Chan Shing Chak 5** Cheung Kurtis Ka-Him 5** Cheung Kurtis Ka-Him 5** Cheung Kurtis Ka-Him 5** Chu Chi Heen Brian 5** Chu Chi Wang Kingsley 5** Chu Yuanqian 5** Chu Chi Primary Mathematics Competition 2022 Individual 5** Cheng Sun Yu 6** Gold 5** Cheng Sun Yu 6** Gold 5** Cheng Sun Yu 6** Gold 5** Chan Cayden Kai Tung 6** Gold 6** Cheng Tsun Yu 6** Gold 6** Cheng Tsun Yu 6** Gold 6** Cheng Sun Yu 6** Gold 6** Cheng Chap Chay Him 5** Silver 4** An The 9** Hong Kong Primary School Mathematics Challenge Finals Individual 5** Chan Shing Chak 6** Gold 5** Chan Shing Chak 6** Chan Shing	_	Silver	
Chu Chi Heen Brian Bronze 5A Cui Chai Wan Kevin Bronze 5A Lee Kwok Hey Bronze 6D  Think Mathematics Competition 2022 Individual Grand Prize  Vip Shun Yin 5B Chan Shing Chak 5B Chan Shing Chak 5B Cheung Kurtis Ka-Him 5B Kou Sze Chai Bowie 5B Ku Yuanqian 5B Kou Sze Chai Bowie 5B Ku Yuanqian 6B  Hong Chi Primary Mathematics Competition 2022 Individual 5B Kou Sze Chai Bowie 5B Kou Yaen Gold 5B Cheung Yui Him 5B Chan Shing Chak 5B Chan Yan Kiu Karstyn 5B Cheun Hishing 5Ilver 6A		Bronze	
Cui Chai Wan Kevin Bronze 5A Lee Kwok Hey Bronze 6D  Think Mathematics Competition 2022 Individual Grand Prize  Tip Shun Yin 5B Chan Shing Chak 5D Cui Chai Wan Kevin 2nd Class Honour  Cui Chai Wan Kevin 5D Cheung Kurtis Ka-Him 5D Chau Side Shanour 5D Cheung Kurtis Ka-Him 5D Chu Chi Heen Brian 5D Chu Chi Heen Brian 5D Chu Chi Wang Kingsley 5D Kou Sze Chai Bowie 5D Xu Yuanqian 5D  Hong Chi Primary Mathematics Competition 2022 Individual 5D Chan Cayden Kai Tung 6D Leung Yui Him 5D Chan Cayden Kai Tung 6D Chan Shing Chak 6D Chan Yan Kiu Karstyn 5Ilver 5B Cheung Kurtis Ka-Him 5Ilver 5B Chan Yan Kiu Karstyn 5Ilver 6C	Lo Siu Ming	Bronze	4B
Lee Kwok Hey Bronze  Think Mathematics Competition 2022 Individual  Grand Prize  Yip Shun Yin  Chan Shing Chak	Chu Chi Heen Brian	Bronze	5A
Think Mathematics Competition 2022 Individual  Grand Prize  Yip Shun Yin  Chan Shing Chak  1st Class Honour  Cui Chai Wan Kevin  Zhang Chengyang Leo  Cheung Kurtis Ka-Him  3rd Class Honour  Chu Chi Heen Brian  Mak Chin Wang Kingsley  Su Yuanqian  Tong Chi Primary Mathematics Competition 2022 Individual  Tsang Yu Hei Matt  Gold  Gold  Gold  Gold  Gold  Gold  Gold  Gold  Gold  Tona Chan Cayden Kai Tung  Leung Yui Him  Silver  Gold  Chan Shing Chak  Gold	Cui Chai Wan Kevin	Bronze	5A
Individual  Grand Prize  Yip Shun Yin Chan Shing Chak  1st Class Honour  Cui Chai Wan Kevin  2nd Class Honour  Zhang Chengyang Leo Cheung Kurtis Ka-Him 3rd Class Honour  Chu Chi Heen Brian Mak Chin Wang Kingsley Sac Chai Bowie Xu Yuanqian  Hong Chi Primary Mathematics Competition 2022  Individual Tsang Yu Hei Matt Gold Chan Cayden Kai Tung Gold GC Chan Shing Chak Gold SD Mak Chin Wang Kingsley Silver SB Yip Shun Yin Silver SB Cheung Kurtis Ka-Him Silver GD Chan Yan Kiu Karstyn Silver GA Yuen Hei Shing Silver GC	Lee Kwok Hey	Bronze	6D
Finals  Finals	·		
Yip Shun Yin Chan Shing Chak  1st Class Honour  Cui Chai Wan Kevin  2nd Class Honour  Zhang Chengyang Leo Cheung Kurtis Ka-Him 3rd Class Honour  Chu Chi Heen Brian Mak Chin Wang Kingsley Kou Sze Chai Bowie Xu Yuanqian  Fang Yu Hei Matt Gold Cheng Yui Him Silver  Chan Cayden Kai Tung Gold Gold Gold Gold Gold Gold Gold Gold	marvidadi	Grand Prize	
Chan Shing Chak  1st Class Honour  Cui Chai Wan Kevin  2nd Class Honour  Zhang Chengyang Leo Cheung Kurtis Ka-Him  3rd Class Honour  Chu Chi Heen Brian Mak Chin Wang Kingsley Kou Sze Chai Bowie Xu Yuanqian  Hong Chi Primary Mathematics Competition 2022 Individual Tsang Yu Hei Matt Gold Chan Cayden Kai Tung Gold Ge Leung Yui Him Gilver  The 9th Hong Kong Primary School Mathematics Challenge Finals Individual  Chan Shing Chak Gold Gold Go Chan Cayden Kai Tung Gold Go Chan Cayden Kai Tung Gold Go Cheung Yui Him Silver  Gold Go Chan Shing Chak Gold Go Chan Shing Chak Gold Go Chan Shing Chak Gold Gold Go Chan Yan Kiu Karstyn Silver	Yin Shun Yin	Grana Frize	5R
Cui Chai Wan Kevin  2nd Class Honour  Zhang Chengyang Leo Cheung Kurtis Ka-Him 3rd Class Honour  Chu Chi Heen Brian Akak Chin Wang Kingsley Kou Sze Chai Bowie Xu Yuanqian  Tsang Yu Hei Matt Cheng Tsun Yu Gold Chan Cayden Kai Tung Gold Gold Got Leung Yui Him Silver  Finals  Individual  Chan Shing Chak Gold SD Mak Chin Wang Kingsley Silver Silve	·		
Cui Chai Wan Kevin  2nd Class Honour  Zhang Chengyang Leo Cheung Kurtis Ka-Him  3rd Class Honour  Chu Chi Heen Brian Mak Chin Wang Kingsley 58 Kou Sze Chai Bowie Xu Yuanqian  Tsang Yu Hei Matt Gold Chan Cayden Kai Tung Gold Chan Cayden Kai Tung Gold Eung Yui Him  The 9th Hong Kong Primary School Mathematics Challenge Finals  Individual  Chan Shing Chak Mak Chin Wang Kingsley Silver Silver Silver Shang Kurtis Ka-Him Silver Shang King Kingstey Silver Shang Kurtis Ka-Him Silver Shang King Karstyn Silver Shang Kartis Karstyn Silver Shang Kartis Karstyn Silver Shang	Chan Shing Chaix	1 <sup>st</sup> Class Honour	30
Zhang Chengyang Leo Cheung Kurtis Ka-Him  3rd Class Honour  Chu Chi Heen Brian Mak Chin Wang Kingsley Kou Sze Chai Bowie Xu Yuanqian  Fang Yu Hei Matt Chan Cayden Kai Tung Gold Silver  The 9th Hong Kong Primary School Mathematics Challenge Finals Individual  Chan Shing Chak Gold So Mak Chin Wang Kingsley Silver So Mak Chin Wang Kingsley Silver So Chan Yan Kiu Karstyn Silver So Chan Yan Kiu Karstyn Silver So Chan Yan Kiu Karstyn Silver Go Chan Yan Kiu Karstyn Silver Silver Go Chan Yan Kiu Karstyn Silver Silver Silver Silver Silver Silve	Cui Chai Wan Kevin	1 Class Hollodi	5.Δ
Zhang Chengyang Leo Cheung Kurtis Ka-Him  3rd Class Honour  Chu Chi Heen Brian Mak Chin Wang Kingsley SB Kou Sze Chai Bowie Xu Yuanqian  Tsang Yu Hei Matt Gold Cheng Tsun Yu Gold Chan Cayden Kai Tung Gold Ge Leung Yui Him Silver  The 9th Hong Kong Primary School Mathematics Challenge Finals  Individual  Chan Shing Chak Gold SD Mak Chin Wang Kingsley Silver Silver SB Cheung Kurtis Ka-Him Silver SB Chan Yin Silver SB Cheng Kurtis Ka-Him Silver SB Chan Yan Kiu Karstyn Silver SB Chan Yan Kiu Karstyn Silver SIIver SB Chan Yan Kiu Karstyn Silver SIIver SIIver SIIver SIIver SIIVer SIIVer SB Chan Yan Kiu Karstyn SIIVer SIIVer SIIVer SIIVer SIIVer SIIVer SB Chan Yan Kiu Karstyn SIIVer SII	Cui Chai Wan KCVIII	2 <sup>nd</sup> Class Honour	JA
Cheung Kurtis Ka-Him  3rd Class Honour  Chu Chi Heen Brian  Mak Chin Wang Kingsley  Kou Sze Chai Bowie  Xu Yuanqian  Hong Chi Primary Mathematics Competition 2022  Individual  Tsang Yu Hei Matt  Gold  Chan Cayden Kai Tung  Gold  Chan Cayden Kai Tung  Gold  Euung Yui Him  Silver  The 9th Hong Kong Primary School Mathematics Challenge  Finals  Individual  Chan Shing Chak  Gold  SD  Mak Chin Wang Kingsley  Silver  Silver  Spontary Spontary  Spontary Spontary  Spont	7hang Chengyang Leo	Z Class Horioui	5.0
Chu Chi Heen Brian SA Mak Chin Wang Kingsley SB Kou Sze Chai Bowie SC Xu Yuanqian SD  Hong Chi Primary Mathematics Competition 2022 Individual Sang Yu Hei Matt Gold SA Cheng Tsun Yu Gold SC Chan Cayden Kai Tung Gold GC Leung Yui Him Silver 4A  The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual Chan Shing Chak Gold SD Mak Chin Wang Kingsley Silver SB Yip Shun Yin Silver SB Cheung Kurtis Ka-Him Silver SD Chan Yan Kiu Karstyn Silver GA Yuen Hei Shing Silver GA			
Chu Chi Heen Brian 5A Mak Chin Wang Kingsley 5B Kou Sze Chai Bowie 5C Xu Yuanqian 5D  Hong Chi Primary Mathematics Competition 2022 Individual 5A Cheng Tsun Yu 6Old 5C Chan Cayden Kai Tung 6Old 6C Leung Yui Him 5ilver 4A  The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual 5D Mak Chin Wang Kingsley 5ilver 5B Yip Shun Yin 5ilver 5B Cheung Kurtis Ka-Him 5ilver 5D Chan Yan Kiu Karstyn 5ilver 6A Yuen Hei Shing 6C	Chedrig Kurtis Ka Tilifi	3 <sup>rd</sup> Class Honour	30
Mak Chin Wang Kingsley Kou Sze Chai Bowie SC Xu Yuanqian SD  Hong Chi Primary Mathematics Competition 2022 Individual Tsang Yu Hei Matt Gold Cheng Tsun Yu Gold Chan Cayden Kai Tung Gold Eeung Yui Him Silver Gold The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual Chan Shing Chak Gold SD Mak Chin Wang Kingsley Silver SB Yip Shun Yin Silver SB Cheung Kurtis Ka-Him Silver SD Chan Yan Kiu Karstyn Silver SB Yuen Hei Shing Silver G6 Kau Yuen Hei Shing Silver SB SC SB SC SB SC	Chu Chi Heen Brian	5 Class Horiour	5.Δ
Kou Sze Chai Bowie Xu Yuanqian  Hong Chi Primary Mathematics Competition 2022 Individual Tsang Yu Hei Matt Gold Cheng Tsun Yu Gold Chan Cayden Kai Tung Gold Eeung Yui Him Silver  The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual Chan Shing Chak Gold SD Mak Chin Wang Kingsley Silver SB Yip Shun Yin Silver SB Cheung Kurtis Ka-Him Silver Silver SB Chan Yan Kiu Karstyn Silver GOA Yuen Hei Shing Silver GOA			
Xu Yuanqian5DHong Chi Primary Mathematics Competition 2022IndividualGold5ATsang Yu Hei MattGold5CCheng Tsun YuGold5CChan Cayden Kai TungGold6CLeung Yui HimSilver4AThe 9th Hong Kong Primary School Mathematics ChallengeFinalsIndividualChan Shing ChakGold5DMak Chin Wang KingsleySilver5BYip Shun YinSilver5BCheung Kurtis Ka-HimSilver5DChan Yan Kiu KarstynSilver6AYuen Hei ShingSilver6A			
Hong Chi Primary Mathematics Competition 2022 Individual  Tsang Yu Hei Matt Gold Cheng Tsun Yu Gold Chan Cayden Kai Tung Gold Eeung Yui Him Silver  The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual Chan Shing Chak Gold SD Mak Chin Wang Kingsley Silver SB Yip Shun Yin Silver Silver SB Cheung Kurtis Ka-Him Silver Silver SD Chan Yan Kiu Karstyn Silver GA Yuen Hei Shing Silver GC			
Individual Tsang Yu Hei Matt Gold Cheng Tsun Yu Gold Chan Cayden Kai Tung Gold Eeung Yui Him Silver  The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual Chan Shing Chak Gold Mak Chin Wang Kingsley Silver SB Yip Shun Yin Silver SB Cheung Kurtis Ka-Him Silver Silver SD Chan Yan Kiu Karstyn Silver Silver Silver Silver Silver Silver Sp Chan Yan Kiu Karstyn Silver Silver Silver Soc	Au fuanqian		טט
Tsang Yu Hei Matt Gold 5A Cheng Tsun Yu Gold 5C Chan Cayden Kai Tung Gold 6C Leung Yui Him Silver 4A  The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual Chan Shing Chak Gold 5D Mak Chin Wang Kingsley Silver 5B Yip Shun Yin Silver 5B Cheung Kurtis Ka-Him Silver 5D Chan Yan Kiu Karstyn Silver 6A Yuen Hei Shing Silver 66	•	tion 2022	
Cheng Tsun Yu Gold 5C Chan Cayden Kai Tung Gold 6C Leung Yui Him Silver 4A  The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual Chan Shing Chak Gold 5D Mak Chin Wang Kingsley Silver 5B Yip Shun Yin Silver 5B Cheung Kurtis Ka-Him Silver 5D Chan Yan Kiu Karstyn Silver 6A Yuen Hei Shing Silver 66		C - 1.1	F *
Chan Cayden Kai Tung Leung Yui Him Silver 4A  The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual Chan Shing Chak Gold Mak Chin Wang Kingsley Yip Shun Yin Silver Shung Kurtis Ka-Him Silver Silver Silver Shun Yan Kiu Karstyn Silver Silver Silver Silver Silver Silver Son Chan Yan Kiu Karstyn Silver Silver Son Chan Yan Kiu Karstyn Silver Silver Son Chan Yan Kiu Karstyn	_		
Leung Yui Him Silver 4A  The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual Chan Shing Chak Gold 5D Mak Chin Wang Kingsley Silver 5B Yip Shun Yin Silver 5B Cheung Kurtis Ka-Him Silver 5D Chan Yan Kiu Karstyn Silver 6A Yuen Hei Shing Silver 66C	•		
The 9 <sup>th</sup> Hong Kong Primary School Mathematics Challenge Finals Individual Chan Shing Chak Mak Chin Wang Kingsley Silver Yip Shun Yin Silver SB Cheung Kurtis Ka-Him Silver Chan Yan Kiu Karstyn Silver Silver Silver Silver Silver Solver			
FinalsIndividualChan Shing ChakGold5DMak Chin Wang KingsleySilver5BYip Shun YinSilver5BCheung Kurtis Ka-HimSilver5DChan Yan Kiu KarstynSilver6AYuen Hei ShingSilver6C	Leung Yui Him	Silver	4A
IndividualChan Shing ChakGold5DMak Chin Wang KingsleySilver5BYip Shun YinSilver5BCheung Kurtis Ka-HimSilver5DChan Yan Kiu KarstynSilver6AYuen Hei ShingSilver6C		ematics Challenge	
Chan Shing ChakGold5DMak Chin Wang KingsleySilver5BYip Shun YinSilver5BCheung Kurtis Ka-HimSilver5DChan Yan Kiu KarstynSilver6AYuen Hei ShingSilver6C			
Mak Chin Wang KingsleySilver5BYip Shun YinSilver5BCheung Kurtis Ka-HimSilver5DChan Yan Kiu KarstynSilver6AYuen Hei ShingSilver6C			
Yip Shun YinSilver5BCheung Kurtis Ka-HimSilver5DChan Yan Kiu KarstynSilver6AYuen Hei ShingSilver6C	_		
Cheung Kurtis Ka-Him Silver 5D Chan Yan Kiu Karstyn Silver 6A Yuen Hei Shing Silver 6C			
Chan Yan Kiu Karstyn Silver 6A Yuen Hei Shing Silver 6C	Yip Shun Yin		5B
Yuen Hei Shing Silver 6C	Cheung Kurtis Ka-Him	Silver	5D
	Chan Yan Kiu Karstyn	Silver	6A
Leung Yui Long Bronze 6A	Yuen Hei Shing	Silver	6C
	Leung Yui Long	Bronze	6A

The 16 <sup>th</sup> Hong Kong Joint Primary School Mather <i>Group</i>	matics Competition	
Overall Result (Southern District)		
	Second	
Brain Teaser	Third	
Problem Solver	Second	
Mak Chin Wang Kingsley Chan Shing Chak Cheung Kurtis Ka-Him	Second	5B 5D 5D
The 26 <sup>th</sup> Sheng Kung Hui Primary School Mathem Individual	natical Olympiad Contest	
Chan Yan Kiu Karstyn	Gold	6A
Cheung Ho Lam	Bronze	6A
Chan Cayden Kai Tung Li Mingbo	Bronze Bronze	6C 6D
2023 Hong Kong Primary Mathematics Contest Individual		
Calculation Challenge		
<u>-</u> -	2 <sup>nd</sup> Class Honour	
Chan Yan Kiu Karstyn		6A
Chan Cayden Kai Tung	ard Cl	6C
Chan Vin Fung Curtic	3 <sup>rd</sup> Class Honour	6A
Chan Yin Fung Curtis Cheung Ho Lam		6A
Liu Yanxi		6A
Law Shun Chit		6B
Chan Tyrus		6C
Yuen Hei Shing		6C
Ng Hoi Fung		6D
Mathematical Challenge		
	1 <sup>st</sup> Class Honour	6.0
Chan Tyrus	2 <sup>nd</sup> Class Honour	6C
Yuen Hei Shing	2 Class Horioui	6C
Tach rich shining	3 <sup>rd</sup> Class Honour	00
Chan Yan Kiu Karstyn		6A
Cheung Ho Lam		6A
Chan Cayden Kai Tung		6C
Lee Ka Yeung Matthew		6D
Overall		
	1 <sup>st</sup> Class Honour	
Chan Tyrus	and all	6C
Chan Van Viv Vanst	2 <sup>nd</sup> Class Honour	C *
Chan Cayden Kai Tung		6A 6C
Chan Cayden Kai Tung Yuen Hei Shing		6C
racit tiel Jillig		UC

# 3<sup>rd</sup> Class Honour

Chan Yin Fung Curtis		6A
Cheung Ho Lam		6A
Liu Yanxi		6A
Law Shun Chit		6B
Ng Hoi Fung		6D
'Huaxiabei' National Mathematics Olympiad I	nuitation Competition	
2023 (South China Region) Second Round	invitation competition	
Individual		
	1 <sup>st</sup> Class Honour	
Lai Bok Lai		1A
Mak Cheuk Lam		1B
Lam Hazen		10
Lau Hoi Hong		2B
Kwok Chung Chit		20
Chan Aiden Yat Long		2D
Cheng Kam Wing		2D
Fung An Pan		2D
Fung Chi Ting		2D
Zhang Yik Wang		2D
Sham Tung Anson		3B
Hung Hayson		30
Kwan Chi Yui Clement		4A
Lee Chi Wai		4A
Mok Lai Yuen		40
Li Yik Ka		5B
Yip Shun Yin		5B
Kou Sze Chai Bowie		5C
Chan Shing Chak		5D
Cheung Kurtis Ka-Him		5D
Chan Yan Kiu Karstyn		6A
Lai Zi Lin Magnum		6B
Yuen Hei Shing	and al	6C
T	2 <sup>nd</sup> Class Honour	4.4
Tsang Long Kwan		1A
Pan Shizhang		1D
Lam Yat Hoi		20
Lee Anson Tsun Ho		20
Cheung Pak Yui Lai Ka Nam		2D
		3A 3B
Lee Chun Ting Issac Zhao Haoxuan		3B
Chan Yui Chit		3D
Chen Tak Lam		30
Lai Jaxon		30
Lee Sze Lok		30
Lo Siu Ming		4B
Chong Din Yau Daniel		40
Chen Ying Jie		4D
Kuang Jin Adrian		4D
Lam Cheuk Yin Malcon		5A
Cui Chai Wan Kevin		5A
Mak Chin Wang Kingsley		5B

Zhang Chengyang Leo	50
Chan Tyrus	60
3 <sup>rd</sup>	Class Honour
Chiu Chun Ho	2A
Lau Chun Ting	28
Pong Shing Chit	28
Lee Zhun Hei Parviz	20
Liu Hao Yang	20
Lam Sum Wai	3A
Fung Ching Nam	3B
Choi Ka Chun Ethan	4A
Kong Chin Lok	4A
Leung Yui Him	4A
Yeung Hui Lok	4A
Yung Ho Ching	4A
Chen Theo	48
Chu Pui Long Joshua	48
Lam Lester	48
Ng Chun Kit	48
Wong Cheuk Fung Harvey	40
Huang Hongyi Kingsley	40
Kan Ting Hei	5A
Cheng Tsun Yu	50
Chong Chung Yat	50
Ma Ming Yu	50
Law Shun Chit	6B
Xu Carey	60
2023 Asia International Mathematical Olympiad Open	Contest (AIMO Open) (Second Round)
2023 Asia International Mathematical Olympiad Open Individual	Contest (AIMO Open) (Second Round)  Gold
Individual	Gold
Individual  Lau Hoi Hong	Gold 2B
Individual  Lau Hoi Hong Hung Hayson	Gold 2B
Individual  Lau Hoi Hong  Hung Hayson  Cui Chai Wan Kevin	Gold 2B 3C 5A
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka	Gold 2B 3C 5A 5B
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka	Gold  2B  3C  5A  5B
Individual  Lau Hoi Hong  Hung Hayson  Cui Chai Wan Kevin  Li Yik Ka  Chan Shing Chak	Gold  2B 3C 5A 5B 5B 5D Silver
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit	Gold  2B 30 5A 5B 5B 5D Silver
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi	Gold  2B  3C  5A  5B  5C  Silver
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang	Gold  2B 30 5A 5B 5B 5D Silver
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei	Gold  2B 30 5A 5B 5D Silver  20 20 20 38
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei Sham Tung Anson	Gold  28 30 5A 5B 5B 5D Silver  20 20 38 38
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei Sham Tung Anson Lee Sze Lok	Gold  2B 30 5A 5B 5D Silver  20 20 3B 3B 3B
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei Sham Tung Anson Lee Sze Lok Kwan Chi Yui Clement	Gold  28 30 54 58 58 50 Silver  20 20 20 38 38 38 38
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei Sham Tung Anson Lee Sze Lok Kwan Chi Yui Clement Lee Chi Wai	Gold  28 30 5A 5B 5B 5D Silver  20 20 20 38 38 38 38 30 4A
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei Sham Tung Anson Lee Sze Lok Kwan Chi Yui Clement Lee Chi Wai Chong Din Yau Daniel	Gold  28 30 54 55 55 Silver  20 20 38 38 38 38 44 44 44
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei Sham Tung Anson Lee Sze Lok Kwan Chi Yui Clement Lee Chi Wai Chong Din Yau Daniel Mok Lai Yuen	Gold  28 30 54 58 55 50 Silver  20 20 20 38 30 44 44 44 44 44 44 44 44 44 44 44 44 44
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei Sham Tung Anson Lee Sze Lok Kwan Chi Yui Clement Lee Chi Wai Chong Din Yau Daniel Mok Lai Yuen Wong Cheuk Fung Harvey	Gold  28 30 5A 5B 5B 5D Silver  20 20 20 38 38 38 38 4A
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei Sham Tung Anson Lee Sze Lok Kwan Chi Yui Clement Lee Chi Wai Chong Din Yau Daniel Mok Lai Yuen Wong Cheuk Fung Harvey Chen Ying Jie Kou Sze Chai Bowie Cheung Kurtis Ka-Him	Gold  28 30 5A 5B 5B 5D Silver  20 20 20 38 38 38 38 4A
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei Sham Tung Anson Lee Sze Lok Kwan Chi Yui Clement Lee Chi Wai Chong Din Yau Daniel Mok Lai Yuen Wong Cheuk Fung Harvey Chen Ying Jie Kou Sze Chai Bowie	Gold  28 30 5A 5B 5D Silver  20 20 20 38 38 38 38 4A
Individual  Lau Hoi Hong Hung Hayson Cui Chai Wan Kevin Li Yik Ka Chan Shing Chak  Kwok Chung Chit Lam Yat Hoi Zhang Yik Wang Lai Tsz Hei Sham Tung Anson Lee Sze Lok Kwan Chi Yui Clement Lee Chi Wai Chong Din Yau Daniel Mok Lai Yuen Wong Cheuk Fung Harvey Chen Ying Jie Kou Sze Chai Bowie Cheung Kurtis Ka-Him	Gold  28 30 5A 5B 5B 5D Silver  20 20 20 38 30 4A

	Bronze	
Chiu Chun Ho		2A
Lam Sum Wai		3A
Fung Ching Nam		3B
Lee Chun Ting Issac		3B
Chan Yui Chit		3D
Kong Chin Lok		4A
Ng Chun Kit		4B
Chan Pok Yiu Kayden		5B
Mak Chin Wang Kingsley		5B
Chong Chung Yat Zhang Chengyang Leo		5C 5C
Fu Hok Yin		6B
Lai Zi Lin Magnum		6B
Kwong Chit Hei Alfred		6D
RWONG CHILLICIANICU		00
2023 Asia International Mathematical Olympia	d Open Contest (AIMO	
Open)		
Individual		
	Gold	
Mak Cheuk Lam		1B
Lam Hazen		1C
N. II. F	Bronze	1.0
Ngan Ho Fung		1C
Pan Shizhang		1D
The 15 <sup>th</sup> Central, Western & Southern District P	rimary School	
Invitational Contest	Timary School	
Group		
,	Second	
Chan Yan Kiu Karstyn		6A
Liu Yanxi		6A
Law Shun Chit		6B
Yuen Hei Shing		6C
Lee Ka Yeung Matthew		6D
Ng Hoi Fung		6D
Group	Second	
Chu Chi Heen Brian	Second	5A
Lam Cheuk Yin Malcon		5A
Mak Chin Wang Kingsley		5B
Zhang Chengyang Leo		5C
Chan Shing Chak		5D
Cheung Kurtis Ka-Him		5D
		35
Individual		
Chan Shing Chak	First	5D
Zhang Chengyang Leo	Third	5C

# The 30<sup>th</sup> Hong Kong Primary Schools Mathematics Olympiad Individual Gold Hung Hayson Chan Yan Kiu Karstyn Chan Tyrus Silver Lam Hazen Chiu Chun Ho 2A

# **General Studies**

Primary STEM Project Exhibition		
	Merit	
Chan Tak Yin Marcus		4B
Tam Tsz Hei		40
Okada Ken		5A
Hui Yu Ting Kyle		5C
Wong Chiko		60
Chew Cheuk Him Chester		6D
The 4 <sup>th</sup> Hong Kong Inter-Primary Sch	ools Debate Invitational Contest (Kowloon Tong Cu	ıp)
	Fourth	
Chen Felix		46
Lam Lester		46
Ko Nok Ching		40
Tam Tsz Hei		40
Cui Chai Wan Kevin		5,4
Kou Sze Chai Bowie		50
Leung Chi Yiu		50
Chan Shing Chak		5[
Cheung Ho Lam		6.4
Zeng Yau Lun Solomon		6.4
Lee Hin Ting Matthew		61
Man Kenneth		61
Shui Sau Ming Ashton		61
Lai Ho Wang		60
Li Yik Him		60
Kwong Chit Hei Alfred		6[
	The Best Speaker	
	(Elementary Round)	
Cui Chai Wan Kevin		5,4
	The Best Speaker	

(Final Round)

Ko Nok Ching

4C

#### Music

# 20th Hong Kong Inter-Primary School English Folk Song Group Singing Contest (Preliminary Round) Folk Song Ensemble First 20th Hong Kong Inter-Primary School English Folk Song Group Singing Contest (Final) Third Folk Song Ensemble 2022 Hong Kong Youth Music Interflows (String Orchestra) String Orchestra Interflow (Primary School String Orchestra Class A) Senior String Orchestra Bronze The 10th Hong Kong International Youth Performing Arts Festival ( Hong Kong District Preliminary Round) (HKYPAF) Vocal Ensemble (Treble Voices) Folk Song Ensemble First **Joint School Music Competition 2023** Primary School - Choir (Challenge) Senior Choir Gold Primary School - Singing Folk Song Ensemble Gold Primary School - String Orchestra Gold Senior String Orchestra Primary School Brass (Singing) Solo - Junior Kwan Chi Yui Clement Silver 4A Primary School Brass (Trumpet) Solo - Junior Kwan Chi Yui Clement Silver 4A Primary School Brass (Trumpet) Solo - Intermediate Kwan Chi Yui Clement **Bronze** 4A International Fringe Music Festival School Music Festival Online Competition 2022 Children Class (Trumpet) Kwan Chi Yui Clement Second 4A Inter-School International Performance Challenge 2022 Trombone Age 9-11 Ng Shing Hin First 6A The 6th (Taiwan) Asia Aegean International Music Competition Brass Open Class A Final Kwan Chi Yui Clement Silver 4A The 8th Sandakan International Music Festival Pop Vocal Age 7-9 Kwan Chi Yui Clement Silver

4A

The 10 <sup>th</sup> Hong Kong International Youth Performi (Hong Kong District Preliminary Round) (HKYPAF) Primary School Class B (P4-6)	=	
Kwan Chi Yui Clement	First	4A
Trumpet Age group Children Class B Kwan Chi Yui Clement	First	4A
Vocal Age group Children Class B Kwan Chi Yui Clement	Third	4A
International Global Music Talent Contest 2022 Wind Instruments Junior Kwan Chi Yui Clement	Second	4A
<i>Vocal Junior</i> Kwan Chi Yui Clement	Second	4A
<b>75<sup>th</sup> Hong Kong Schools Music Festival (2023)</b> <i>Alto Saxophone Solo - Primary School - Junior</i> Chau Hok Ching	Second	1A
Alto Saxophone Solo - Primary School - Senior Cheung Ho Lam	Third	6A
Children Vocal Solo - Singing in English - Boys or C Age 5 to 6	Girls Treble Voice -	
Tang Lap Yin Damian	Gold	1B
Au Kan Ching Mak Shun Him Kimston	Gold Silver	1D 1D
Violin Solo - Grade One		
Wu Pak Ho	Third Third	1B
Chen Chung Chi Josep	THITO	3A
<i>Violin Solo - Grade Two</i> Chiu Chun Ho	Second	2A
Violin Solo - Grade Three		
Tse Ho Hin Cyrus	Second	4D
Violin Solo - Grade Five		
Nie Ho Wun Brian Kuang Jin Adrian	Second Third	4D 4D
Graded Piano Solo - Grade Two Pan Shizhang	First	1D
Graded Piano Solo - Grade Three	E	
Liu Hei To Au Shavin	First Second	2C 1D
Yu Adam Cooper	Third	3B
Tang Yik Hei Chase	Third	4A

Graded Piano Solo - Grade Five	First	ГА
Chen Zewen	First	5A
Trumpet Solo - Primary School - Junior		
Wan Tommy Ching Yau	Third	3D
Vocal Solo - Foreign Language - Boys or	Girls Treble Voice - Primary	
School Age 7 to 8		
Yiu Wah Chun	Second	2B
Vocal Solo - Foreign Language - Boys or	Girls Treble Voice - Primary	
School Age 10 or under		
Leung Kruz Yu Man	Third	4D
Vocal Solo - Chinese - Boys or Girls Trebl	le Voice - Primary School Age	
10 or under		
Kwok Yu Hang	First	5C

## Visual Arts

#### **Disaster Preparedness Comic Competition** Junior Primary Category Tso Jit Long The Most Popular on 4C Social Media Award 2022 Colouring and Drawing Competition for Primary Schools in Hong Kong (Island District) Lower Primary Category (P.1-P.2) First 2A Ng Yat Hay Li Sing Hang Third 2B Middle Primary Category (P.3-P.4) Law Chun Hang First 3C Hong Kong Youth Mother's Day Drawing & Colouring Competition 2023 P.3-P.4 Cheung Ching Yin Clayton First 4C Wong Chun Hei Jonathan Second 4C Leung Hay Man Owen Second 4D Third 4C Tso Jit Long Gold Chen Ying Jie 4D P.5-P.6 Ng Shing Hin First 6A Li Mingbo Second 6D Wong Man Yin Third 5B Kwok Pak Wei Third 5C Chan Yik Third 6A Lam Pak Ting Bryan Silver 5C

# Sports

Chew Cheuk Him Chester Third 65  100M Freestyle Law Tsz Lok First 55  50M Backstroke Liu Chun Hay Hayden Second 6A  B Grade 50M Breaststroke Cheng Tsun Yu First 50  50M Butterfly Yeung Long Ki Alfie Fourth 50  C Grade 50M Freestyle Kwok Yuet Fourth 46  50M Backstroke Kwan Chi Yui Clement Fourth 4A  A Grade Overall Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Liu Chun Hay Hayden Third 6A  Shot Put Lee Ling Shan Adrian First 50  B Grade 200-Metre Race Liu Chun Hay Hayden First 50  Shot Put Lee Ling Shan Adrian First 50  B Grade 200-Metre Race Luk Ching Hin First 50  B Grade 200-Metre Race Luk Ching Hin First 50  B Grade 200-Metre Race Luk Ching Hin First 50  B High Jump	Hong Kong Island West Area Inter-Primary A Grade 100M Breaststroke	y Schools Swimming Competition	
100M Freestyle Law Tsz Lok First 56  50M Bockstroke Liu Chun Hay Hayden Second 66  8 Grade 50M Breoststroke Cheng Tsun Yu First 50  50M Butterfly Yeung Long Ki Alfie Fourth 50  C Grade 50M Freestyle Kwok Yuet Fourth Fourth 46  50M Bockstroke Kwan Chi Yui Clement Fourth Fourth Fourth Fourth A Grade Overall Team Fourth Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second First Fourth High Jump Leung Yau Kiu Silas Second Shot Put Lee Ling Shan Adrian First Firs		Third	60
Law Tsz Lok First SE  50M Backstroke Liu Chun Hay Hayden Second 6A  B Grade 50M Breaststroke Cheng Tsun Yu First 50  50M Butterfly Yeung Long Ki Alfie Fourth 50  C Grade 50M Freestyle Kwok Yuet Fourth 4B  50M Backstroke Kwan Chi Yui Clement Fourth 4A  A Grade Overall Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade Overall Team Fourth  A Grade Overall Tea			
SOM Backstroke Liu Chun Hay Hayden  B Grade  50M Breatstroke Cheng Tsun Yu First  50  50M Butterfly Yeung Long Ki Alfie Fourth  50  C Grade  50M Freestyle Kwok Yuet Fourth  40  50M Backstroke Kwan Chi Yui Clement Fourth  A Grade Overall Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Liu Chun Hay Hayden  Third  6A  High Jump Leung Yau Kiu Silas Second  Shot Put Lee Ling Shan Adrian First  60  B Grade 200-Metre Race Luk Ching Hin First  5A  High Jump			
Liu Chun Hay Hayden Second 64  B Grade 50M Breaststroke Cheng Tsun Yu First 50  50M Butterfly Yeung Long Ki Alfie Fourth 50  C Grade 50M Freestyle Kwok Yuet Fourth 46  50M Backstroke Kwan Chi Yui Clement Fourth 47  A Grade Overall Team Second 66  C Grade Overall Team Fourth 47  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Liu Chun Hay Hayden Third 66  High Jump Leung Yau Kiu Silas Second 60  Shot Put Lee Ling Shan Adrian First 60  B Grade 200-Metre Race Luk Ching Hin First 54  High Jump	Law Tsz Lok	First	5E
B Grade 50M Breaststroke Cheng Tsun Yu First 50 50M Butterfly Yeung Long Ki Alfie Fourth 50 C Grade 50M Freestyle Kwok Yuet Fourth 4E 50M Backstroke Kwan Chi Yui Clement Fourth 44 A Grade Overall Team Second C Grade Overall Team Fourth Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second 6A 100-Metre Race Liu Chun Hay Hayden Third 6A 1464 High Jump Leung Yau Kiu Silas Second 60 Shot Put Lee Ling Shan Adrian First 60 B Grade 200-Metre Race Luk Ching Hin First 54 High Jump	50M Backstroke		
50M Breaststroke Cheng Tsun Yu First 50  50M Butterfly Yeung Long Ki Alfie Fourth 50  C Grade 50M Freestyle Kwok Yuet Fourth 50M Backstroke Kwan Chi Yui Clement Fourth A Grade Overall Team Second  C Grade Overall Team Fourth Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second 6A 200-Metre Race Liu Chun Hay Hayden Third First B Grade 200-Metre Race Leung Yau Kiu Silas Second 6A 5A 6C 6B 6C	Liu Chun Hay Hayden	Second	64
Cheng Tsun Yu First 50  50M Butterfly Yeung Long Ki Alfie Fourth 50  C Grade  50M Freestyle Kwok Yuet Fourth 4E  50M Backstroke Kwan Chi Yui Clement Fourth 4A  A Grade Overall Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second 5A  200-Metre Race Liu Chun Hay Hayden Third 6A  High Jump Leung Yau Kiu Silas Second 60  Shot Put Lee Ling Shan Adrian First 60  B Grade 200-Metre Race Luk Ching Hin First 5A  High Jump	B Grade		
SOM Butterfly Yeung Long Ki Alfie Fourth So C Grade SOM Freestyle Kwok Yuet Fourth Fourth  4E SOM Backstroke Kwan Chi Yui Clement Fourth Second C Grade Overall Team Second C Grade Overall Team Fourth Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second GA High Jump Leung Yau Kiu Silas Second Shot Put Lee Ling Shan Adrian First First FA High Jump	50M Breaststroke		
Yeung Long Ki Alfie Fourth 50  C Grade 50M Freestyle Kwok Yuet Fourth 4E  50M Backstroke Kwan Chi Yui Clement Fourth 4A  A Grade Overall Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second 6A  200-Metre Race Liu Chun Hay Hayden Third 6A  High Jump Leung Yau Kiu Silas Second 60  Shot Put Lee Ling Shan Adrian First 60  B Grade 200-Metre Race Luk Ching Hin First 5A  High Jump	Cheng Tsun Yu	First	50
Yeung Long Ki Alfie Fourth 50  C Grade 50M Freestyle Kwok Yuet Fourth 4E  50M Backstroke Kwan Chi Yui Clement Fourth 4A  A Grade Overall Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second 6A  200-Metre Race Liu Chun Hay Hayden Third 6A  High Jump Leung Yau Kiu Silas Second 60  Shot Put Lee Ling Shan Adrian First 60  B Grade 200-Metre Race Luk Ching Hin First 5A  High Jump	50M Butterfly		
50M Freestyle Kwok Yuet Fourth 4E  50M Backstroke Kwan Chi Yui Clement Fourth  A Grade Overall Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second 6A 200-Metre Race Liu Chun Hay Hayden Third 6A  High Jump Leung Yau Kiu Silas Second 60  Shot Put Lee Ling Shan Adrian First 60  B Grade 200-Metre Race Luk Ching Hin First 5A  High Jump	Yeung Long Ki Alfie	Fourth	50
Kwok Yuet Fourth 4E  50M Backstroke Kwan Chi Yui Clement Fourth  A Grade Overall Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit 200-Metre Race Liu Chun Hay Hayden Third 6A  High Jump Leung Yau Kiu Silas Second 6C  Shot Put Lee Ling Shan Adrian First 6C  B Grade 200-Metre Race Luk Ching Hin First 5A  High Jump	C Grade		
Kwok Yuet Fourth 46  50M Backstroke Kwan Chi Yui Clement Fourth 44  A Grade Overall Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit 200-Metre Race Liu Chun Hay Hayden Third 64  High Jump Leung Yau Kiu Silas Second 66  Shot Put Lee Ling Shan Adrian First 66  B Grade 200-Metre Race Luk Ching Hin First 54  High Jump			
Kwan Chi Yui Clement  A Grade Overall Team  Second  C Grade Overall Team  Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second 200-Metre Race Liu Chun Hay Hayden  Third  GA  High Jump Leung Yau Kiu Silas  Second  Shot Put Lee Ling Shan Adrian  First  GG  B Grade 200-Metre Race Luk Ching Hin  First  54  High Jump		Fourth	46
A Grade Overall Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second 6A 200-Metre Race Liu Chun Hay Hayden Third 6A  High Jump Leung Yau Kiu Silas Second 6C  Shot Put Lee Ling Shan Adrian First 6C  B Grade 200-Metre Race Luk Ching Hin First 5A  High Jump	50M Backstroke		
Team Second  C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second 6A 200-Metre Race Liu Chun Hay Hayden Third 6A  High Jump Leung Yau Kiu Silas Second 6C  Shot Put Lee Ling Shan Adrian First 6C  B Grade 200-Metre Race Luk Ching Hin First 5A  High Jump	Kwan Chi Yui Clement	Fourth	4.4
C Grade Overall Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet A Grade 100-Metre Race Law Yui Chit Second 6A 200-Metre Race Liu Chun Hay Hayden Third 6A High Jump Leung Yau Kiu Silas Second 6C Shot Put Lee Ling Shan Adrian First 6C B Grade 200-Metre Race Luk Ching Hin First 5A High Jump	A Grade Overall		
Team Fourth  Hong Kong Island West Area Inter-Primary Schools Athletics Meet  A Grade  100-Metre Race Law Yui Chit Second 6A  200-Metre Race Liu Chun Hay Hayden Third 6A  High Jump Leung Yau Kiu Silas Second 6C  Shot Put Lee Ling Shan Adrian First 6C  B Grade  200-Metre Race Luk Ching Hin First 5A  High Jump	Team	Second	
Hong Kong Island West Area Inter-Primary Schools Athletics Meet  A Grade  100-Metre Race Law Yui Chit Second 6A  200-Metre Race Liu Chun Hay Hayden Third 6A  High Jump Leung Yau Kiu Silas Second 6C  Shot Put Lee Ling Shan Adrian First 6C  B Grade 200-Metre Race Luk Ching Hin First 5A  High Jump	C Grade Overall		
A Grade  100-Metre Race  Law Yui Chit Second 6A  200-Metre Race  Liu Chun Hay Hayden Third 6A  High Jump  Leung Yau Kiu Silas Second 6C  Shot Put  Lee Ling Shan Adrian First 6C  B Grade  200-Metre Race  Luk Ching Hin First 5A  High Jump	Team	Fourth	
A Grade  100-Metre Race  Law Yui Chit Second 6A  200-Metre Race  Liu Chun Hay Hayden Third 6A  High Jump  Leung Yau Kiu Silas Second 6C  Shot Put  Lee Ling Shan Adrian First 6C  B Grade  200-Metre Race  Luk Ching Hin First 5A  High Jump	Hong Kong Island West Area Inter-Primary	/ Schools Athletics Meet	
Law Yui Chit Second 6A 200-Metre Race Liu Chun Hay Hayden Third 6A High Jump Leung Yau Kiu Silas Second 6C Shot Put Lee Ling Shan Adrian First 6C B Grade 200-Metre Race Luk Ching Hin First 5A High Jump	A Grade		
200-Metre Race Liu Chun Hay Hayden Third 6A  High Jump Leung Yau Kiu Silas Second 6C  Shot Put Lee Ling Shan Adrian First 6C  B Grade 200-Metre Race Luk Ching Hin First 5A			
Liu Chun Hay Hayden  Third  6A  High Jump  Leung Yau Kiu Silas  Second  6C  Shot Put  Lee Ling Shan Adrian  First  6C  B Grade  200-Metre Race  Luk Ching Hin  First  5A  High Jump		Second	6A
High Jump Leung Yau Kiu Silas Second 60 Shot Put Lee Ling Shan Adrian First 60 B Grade 200-Metre Race Luk Ching Hin First 5A		<b>T</b> I : I	
Leung Yau Kiu Silas Second 60  Shot Put Lee Ling Shan Adrian First 60  B Grade 200-Metre Race Luk Ching Hin First 5A  High Jump	Liu Chun Hay Hayden	Inird	64
Shot Put Lee Ling Shan Adrian First 60  B Grade 200-Metre Race Luk Ching Hin First 5A	High Jump		
Lee Ling Shan Adrian  First  60  B Grade 200-Metre Race Luk Ching Hin  First  5A  High Jump	Leung Yau Kiu Silas	Second	60
B Grade 200-Metre Race Luk Ching Hin First 5A High Jump	Shot Put		
200-Metre Race Luk Ching Hin First 5A High Jump	Lee Ling Shan Adrian	First	60
Luk Ching Hin First 5A  High Jump	B Grade		
High Jump	200-Metre Race		
	Luk Ching Hin	First	54
	High Jump		
	Lo Chi Him	Fourth	5B

Long Jump Yeung Long Ki Alfie	Second	5C
C Grade 60-Metre Race Ho Sheung Him Melvis	Second	3B
Long Jump Wong Chun Sing Sunny	First	4B
<i>A Grade Overall</i> Team	First	
<i>B Grade Overall</i> Team	First	
<i>C Grade Overall</i> Team	First	
Hong Kong West Inter-Primary Schools To	able Tennis Competition	
A Grade	Third	
Li Yik Him		6C
Chan Yan Kiu Karstyn Xu Carey		6A 6C
Lee Kwok Hey		6D
Lai Ka Nam		3A
Li Yik Him	The Outstanding Athlete Award	6C
B Grade		
	Second	4.0
Cheung Ching Yin Clayton Li Kwun Ip		4C 5B
Tsoi Lap Yin Isaac		5C
Chu Pui Long Joshua Ozer Daniel		4B 3B
Ozer Daniel		36
Cheung Ching Yin Clayton	The Outstanding Athlete Award	4C
Li Kwun Ip	The Outstanding Athlete Award	5B
Hong Kong Primary School Fencing Tourn B Grade Foil (Solo)	nament	
Yeung Long Ki Alfie	Third	5C

Foil (Team)	Third	
Chan Yui Hong Yeung Long Ki Alfie Wong Ming Hei	Tillia	5E 5C 5C
<i>Junior Sabre</i> Li Sum Yu	Third	28
Watson's Hong Kong Student Athlete Award Liu Chun Hay Hayden	Student Athlete Award	64
Hong Kong West Inter-Primary Schools Basketball (Basketball Team	<b>Competition</b> Second	
Man Kenneth	The Outstanding Athlete	6B
Lo Chi Him	Award The Outstanding Athlete Award	5B
Hong Kong West Inter-Primary Schools Volleyball C Volleyball Team	Competition Third	
Shui Sau Ming Ashton	The Outstanding Athlete Award	6E
LMC College Primary School Badminton Challenge Badminton Team	First	
Hong Kong Primary School Fencing Competition B Grade Foil (Solo)		
Yeung Long Ki Alfie	Second	50
Foil (Team)	Thind	
Chan Yui Hong Yeung Long Ki Alfie Wong Ming Hei	Third	5B 5C 5D
Hong Kong & Kowloon Area Primary School Sports	s Award Scheme	

# Information and Communications Technology

# Hong Kong Olympiad in Informatics (Primary)

Silver	5A
Bronze	5B
Bronze	5D
Gold	5A
Gold	5B
Gold	5B
Gold	5B
Gold	5C
Gold	5D
	Bronze Bronze  Gold Gold Gold Gold Gold Gold

#### E. Financial Summary

# ST. PAUL'S COLLEGE PRIMARY SCHOOL FINANCIAL SUMMARY ~ 2021-2022

	Government Funds	Non-Government Funds		
INCOME				
DSS Subsidy (including government grants not subsumed in the DSS unit rate payable to schools)	69.86%	N.A.		
School Fees	N.A.	29.52%		
Donations, if any	N.A.	0.02%		
Other Income, if any	0.01%	0.59%		
Total	69.87%	30.13%		
EXPENDITURE				
Staff Remuneration	78	78.66%		
Operational Expenses (including those for Learning and Teaching)	13	3.44%		
Fee Remission / Scholarship (~)	3	.82%		
Repairs and Maintenance	1	.46%		
Depreciation	2	.62%		
Miscellaneous		0		
Total	1	.00%		
Surplus/Deficit for the School Year#	0.03 months of the annual expenditure			
Accumulated Surplus/Deficit in the Operating Reserve as at the End of the School Year#	11.03 months of th	e annual expenditure*		
# in terms of equivalent months of annual overall expendi	ture			

<sup>(</sup> $^{\sim}$ ) 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%.

- ☑ It is confirmed that our school has set aside sufficient provision for the fee remission / scholarship scheme according to Education Bureau's requirements.
- \* Excluding 4.11 months of NBV of Additional School Building

# Report on Use of Capacity Enhancement Grant (CEG) in 2022/2023 School Year

Name of School: St. Paul's College Primary School

Means by which teachers have been consulted: at staff meetings

No. of operating classes (Excluding IRTPs, if any): 24

Task Area	Major Area(s) of Concern	Strategies / Tasks	Benefits Anticipated	Time Scale	Resources Required	Evaluation of Effectiveness (by survey)	Follow up / Suggestion
Co-curricular Activities	Develop students' multiple intelligences	Service provider was previously appointed. Owing to the half-day schooling from September to December 2022, the CCA activities were held online. Starting from January 2023, they were held in face-to-face classes.	The CCA periods provide various activities for students to develop their multiple intelligences.  Common free periods to be created for co-planning sessions among teaching partners	From October 2022 onwards for 1 year	(for 22 events) HK\$521,683.30	Owing to the half-day schooling from September to December 2022, the CCA activities were held online. Starting from January 2023, they were held in face-to-face classes.  100% of the teaching staff agreed that The Cross-Curricular Activities (CCAs) will help develop students' multiple intelligences.  100% of the teaching staff agreed that Common free periods can be created for the teachers to foster collaboration among teaching partners to improve learning and teaching quality.  95% of students agree that the activities in the CCA periods will develop their multiple intelligences	Most teachers agreed that co-curricular activities could relieve the workload and teaching quality was improved.  Most teachers and students agreed co-curricular activities will help develop students' multiple intelligences.  In conclusion, it is recommended that CC programme would continue the following year.

Task Area	Major Area(s) of Concern	Strategies / Tasks	Benefits Anticipated	Time Scale	Resources Required	Evaluation of Effectiveness (by survey)	Follow up / Suggestion
School Management	To relieve teachers' workload in non-teaching area.	To employ a teaching assistant  to prepare teaching materials  to handle records and documents of student learning  to assist teachers during student visits and outings	Teacher to be relieved of some non-teaching workload  More systematic records and documentation of student learning	From September 2022 onwards for 1 year	Salary and MPF HK\$238,765.09	100% of the teaching staff agreed that some of the teachers' workload/pressure was reduced.  Over 94% of teaching staff agreed that More room can be created for teachers to work on improving the quality of learning and teaching.	Since the result of the survey show that increasing a manpower can reduce the workload/ pressure and improve the quality of learning and teacher, employing a teaching assistant to improve school management is recommended.

#### Income:

Surpluses from previous years: HK\$741,375.00

Capacity Enhancement Grant 2022/23 from EdB: HK\$762,133.00

Expenditure:

1. Activity Programme by service providers: HK\$521,683.30

2. To employ a teaching assistant: HK\$238,765.09

3. Cost of Hydroponic Workshop organised by external organisations: HK\$45,000.00

Deficit for 2022-2023 school year: HK\$43,315.39

Total surpluses: HK\$698,059.61

#### St. Paul's College Primary School Report on the Use of the Life-wide Learning Grant 2022-2023 School Year

Schools are required to upload this Report or the School Report which consist of this Report endorsed by their SMCs / IMCs onto the homepage of the schools for the sake of enhancing transparency and in accordance with the established practice.

Category 1: To organise / participate in life-wide learning activities

	ory 1: To organise / participate in life-wi		Target S	tudents	Actual Expenses Nat		Domain (Please select or		Essential Learning Experiences (Please put a ✓ the appropriate box(es); more than one option can be selected)					
No.	Name, Brief Description and Objective of the Activity	Date	Level	Number of Participants	(\$)	per Person (\$)	per Person (S)  Nature of Expenses*  [Fill of the content of Expenses of the content of the cont	fill in the domain	Evaluation Results	Intellectual Development (closely linked with curriculum)	<u>V</u> alues Education	Physical and Aesthetic Development	Community <u>S</u> ervice	Career-related Experiences
1.1	Local Activities: To organise life-wide learn nurturing in students positive values and attit		it KLAs / cross-KI	LA / curriculum	areas to enhance le	earning effectivene	ess , or to orga	nise diversified life-	wide learning activities to cater for	students' intere	sts and abilities	s for stretching	students' pote	ntial and
1	Self-enhanced Programme	Sep 2022- Jul 2023	JC1-6	165	\$83,028.00	\$503.20	E6	Cross-KLA	(Owing to the half-day schooling from September to December, only sports activities were held on Saturdays but other activities needed to be suspended. Starting from Februrary, all activities resumed.) According to the student survey, over 90% of students agreed that the self-enhanced programmes in the CCA periods could help stretch their potential and sharpen their skills.	I		P		
2	Team Building Day Camp	Cancelled	JC5-6	0	\$0.00			PE	Due to the impact of COVID-19 crisis, the activity was cancelled.		V		S	
3	A Service Programme for JC1-3	15-17 Mar 2023	JC1-3	336	\$253,156.00	\$753.44	E5, E6	Service Learning	WEDO GLOBAL organized a whole day service-learning programme for JC 1-3 students, providing students with opportunities to expose to different culture by themselves. Over 86% of participants agreed that they had stronger cultural sensitivity after the programme and over 89% of participants agreed that they had a stronger sense of empathy. CEDAR Fund organized a whole day service-learning programme for JC1-3, providing daily-life cases as scenarios for students and their parents to experience conflict-stricken poverty. Over 90% of participants, including students and parents, agreed that the programme helped raise their sense of empathy, and more than 85% of participants shared that they were more willing to assist in remedying the situations.		V		S	

4	A 3-day Service Programme for JC4	15-17 Mar 2023	JC4	101	\$295,800.00	\$2,928.71	E1, E2, E5, E6, E7	Service Learning	This year's "Paul's Action" for J. C. 4 was held outside school as the school resumed full-day classes. More than 90% of students expressed they enjoyed themselves in it. J.C. 4 students gained lots of valuable experience by having meals in a park and visiting the locals.		V		S	
5	A 3-day Poverty Exposure Programme for JC5	15-17 Mar 2023	JC5-6	112	\$302,000.00	\$2,696.43	E1, E2, E5, E6, E7	Service Learning	This year's "Paul's Action" for J. C. 5 was held outside school as the school resumed full-day classes. J. C. 5 students joined a three-day camp, in which they learnt to stay with their classmates throughout the programme, with the aim of improving heir social skills and promoting their physical and mental health development.		V		s	
6	Outdoor Education Day Camp for JC6	15-17 Mar 2023	JC6	112	\$64,985.00	\$580.22	E1, E2, E5	Leadership Training	J. C. 6 students joined a three-day camp in Cheung Chau. From teachers' observation and students' reflections, students had built up self-confidence and had gained some leadership skills through different activities.		V	P		
7	Healthy Life Month	6 Mar- 2 Apr 2023	JCI-6	650	\$20,995.00	\$32.30	E6	Life Education & Anti-drug Education	During March and April, the school held activities such as "Joyful Fruit Month", Sex Education Week, Anti-drug Theater, Life Education Activity Programme to help students establish healthy living habits. Records showed that about 70% of students eat fruit every day. In addition, the record books showed that students had developed the habit of exercising on a daily basis during holidays.	I	V	P		
8	The cross-curricular STEAM programme	Dec 2022 - Jul 2023	JCI-6	650	\$0.00	\$0.00		STEAM & IL	Two STEAM activities were arranged this year. J. C. 4 and 5 students joined "Robot in STEAM", a QTN project, with all the teaching materials sponsored by the QEF. Students were highly engaged in the robotic activities. During the post-exam activities, a series of workshops were designed for J.C. 1-6. Students worked together to gain experience with the engineering design process. The students thoroughly enjoyed themselves in the exciting group competitions. The cost of all materials used in the workshops were absorbed in the departmental expenses of the General Studies Department.	ī	V	P		

	English Fun Day	3 Apr 2023	JC1-6	650	\$0.00	\$0.00		Eng	The English Fun Day was held successfully. Students enjoyed the variety of games set up by teachers at different stations. They managed to use English in completing most of the tasks.	I			
(Please	lease insert rows above if the space provided is insufficient.)												
		Sub	o-total of Item 1.1	2,776	\$1,019,964.00	\$1,019,964.00							
1.2	Non-Local Activities: To organise or particip	pate in non-local excha	nge activities or no	n-local competi	tions to broaden st	udents' horizons							
1													
2													
3													
4													
(Please	insert rows above if the space provided is insuffi	icient.)											
		Sub	o-total of Item 1.2	0	\$0.00	·					·	·	
		\$1,019,964.00											

#### Category 2: To procure equipment, consumables or learning resources for promoting life-wide learning

No.	Item	Purpose	Actual Expenses (\$)					
1								
2								
3								
(Please i	(Please insert rows above if the space provided is insufficient.)							
	Expenses for Category 2							
	Expenses for Categories 1 & 2							

#### Category 3: Number of Student Beneficiaries

Total number of students in the school:	650
Number of student beneficiaries:	650
Percentage of students benefitting from the Grant (%):	100%

Name of Contact Person for LWL:	Fok Ka Wing
Post of Contact Person for LWL:	Deputy Head

* Input using the following codes; more than one code can be used for each item.			
E1 Activity fees (registration fees, admission fees, course fees, camp fees, venue fees, learning materials, activity materials, etc.)	E6 Fees for students attending courses, activities or training organised by external organisations recognised by the		
E2 Transportation fees	school		
E3 Fees for non-local exchange activities / competitions (students)	E7 Purchase of equipment, instruments, tools, devices, consumables		
E4 Fees for non-local exchange activities / competitions (escorting teachers)	E8 Purchase of learning resources (e.g. educational softwares, resource packs)		
E5 Fees for hiring expert / professionals / coaches	E9 Others (please specify )		

# 聖保羅書院小學小學 運用推廣閱讀津貼報告書 2022-2023 學年

#### 成效檢討

- 1. 借閱圖書情況
  - 學生借閱中華文化圖書反應熱烈,圖書借出次數有 412 次,約有預約圖書人數增加 10%。
- 2. 學生參與閱讀活動的情況
  - a. 「中國民間故事書展」: 學生對中國神話、傳說故事咸興趣,提升學生借閱讀書閱讀。
  - b. 「中國民間故事影片欣賞」:影片能增加學生對中國傳說故事的認識,提升學生的好奇心,借閱讀書閱讀。每個小息超過 40 位學生來到 圖書館欣賞影片,由於反應熱烈要多加開一個星期影片欣賞。
  - c. 「中國民間故事尋尋覓覓」: 學生閱讀指定中國民間故事書的簡介後參加問答遊戲, 觀察所見學生樂在其中, 超過 90%學生參與, 有學生閱讀簡介後對圖書感興趣及借閱圖書, 可見活動能引起學生閱讀興趣。
  - d. 「中國民間故事小手作」: 學生閱讀圖書後製作了一些小手作, 一至二年級製作人偶; 三至四級製作書角; 五至六年級製作立體影院。 學生作品製作精緻, 極具創意。
  - e. 「中國飲食文化」:本年度以中國民間小食為題,喚起學生對中國飲食的初步認知,學生對中國民間小食的來源感興趣,借閱圖書閱讀。 學校舉辦品嚐中國民間小食,學生品嚐過後讚不絕口。
  - f. 「從中國偉人看到勤勞」:配合學校關注事項,展出中國偉人的圖書,低小學生錄影片介紹「我最喜歡的偉人」,深受同輩歡迎,同輩間 帶動閱讀氣氛。

# 總結:

學校以多元化的活動,提升學生對中華文化歷史的認識及興趣,擴闊學生閱讀層面,頗見成效。

# 聖保羅書院小學 運用推廣閱讀津貼財務報告 2022-2023 學年

# 推廣閱讀的主要目標:

中華文化閱讀推廣,提升學生對中華文化歷史的認識及興趣,擴闊學生閱讀層面。

	活動/項目	物資	預算開支(\$)	實際支出(\$)	
1.	購買閱讀材料				
	中文實體圖書	圖書	20,000	29,359.7	
2.	閱讀活動				
	專業說故事人到校講座	講座	6,000	3,500	
	購買活動材料/物資		5,000	0	
	付學生參加閱讀活動或比賽的報名費		1,000	0	
			總: 32,000	32,859.7	

# 備註:

- 1. 本年度撥款為\$31,991。
- 2. 超出的開支,會由學校圖書科津貼支付。

# <u>2022-2023</u>學年 維護國家安全及國家安全教育相關措施的年度報告

學校名稱:聖保羅書院小學

範疇	措施	施行情況	成效及反思
學校行政	<ul> <li>學校安排專責副校長統籌及推動國民及國安教育</li> <li>全體教職員同心協力參與維護國家安全及推動國家安全教育</li> </ul>	<ul> <li>校長每次全體教職員會議皆向同事闡述學校推行「維護國家安全及國家安全教育」的目標及基本原則,進發之一一一個人工。</li> <li>一個人工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工</li></ul>	<ul> <li>◆ 全體教職員清楚明白學校推行「國安教育」的原則及立場,大家能夠齊心協力以為學生營造安全、和諧的學習環境為依歸。</li> <li>◆ 「小組」角色鮮明,全年都能按周年計劃落實推行,並適時向全體教職員匯報進度及作出檢討,幫助有效推動國民教育。</li> <li>◆ 全學年,不論課程、活動、資源管理、家長教育等不同範疇皆舉辦有關國民教育的活動,並持續檢視及優化各項目。</li> <li>◆ 統籌主任與中文、常識科主任商議加強學科學習元素,科組接納建議,於適切課題安排相關的學習或活動,完善課程。農曆新年前,統籌主任統籌「中華文化日」,透過不同的活動推廣中華文化,學生反熱烈,積極投入活動。下學期,統籌主任向各科組主任收集科本實施情況及檢討報告,以便規劃下一學年的計劃。</li> </ul>

以「國教小組」推動國民教育	<ul> <li>·國安教育統籌主任於教職員會議讓全體教職員知悉國安教育之年度計劃重點及活動編排概況。</li> <li>·安排每周及重要日子舉行升旗禮及國旗下的講話,籌辦有關國民及國安教育的活動及比賽,與其他科組協辦專題講座、活動,從多角度加深學生對中華文化、國情和國家安全的認識。</li> </ul>	<ul> <li>◆ 國安統籌主任於 2022 年 8 月第一次教職員會議讓全體教師知悉有關國民教育年曆的編排、年度有關國民教育的重點及方向,以及透過公務區群組、教職員會議報告各項活動的進程。各項活動順利進行,成效理想。</li> <li>◆ 全年舉行 44 次升旗禮、12 次國旗下的講話、6 項網上問答比賽;與常識科協辦 4 次中國近代發展的專題分享一中國與科技(AI)、香港盃外交知識競賽、全港小學中國歷史文化常識問答比賽;與學校發展組、訓導組、中文科、視藝科、公益少年團等,協辦多元化的中華文化活動等。上述活動有效提升學生對中華文化的興趣、對國情的認識,並對國家民族的自豪感以及國民身份的認同。</li> </ul>
完善校舍管理機制及程序	<ul> <li>校舍管理小組定期巡視校內各個場地、設施,確保校園內不會出現違規之展示。</li> <li>學校 2023 年 6 月借出禮堂 2 次,租借校園按既定指引處理。</li> <li>圖書館已設立機制處理購置及檢視圖書事宜,以確保供學生閱覽之讀物符合《國安法》之要求。</li> </ul>	<ul> <li>◇ 校舍管理小組本年度三次巡視校舍,並未發現校園有違反《國安法》的展示。</li> <li>◇ 租借場地予外間機構期間並無發現任何有違《國安法》之活動或事件。於外借校舍場地前可加入審視外間機構背景之程序,並於活動期間派員作適當之監察。</li> <li>◇ 所有圖書館藏書及本年度購置的讀物按既定程序審核,並無發現任何違反《國安法》之圖書或讀物。</li> </ul>

	完善學校舉辦活動的機制及程序,確保以學校名義舉辦的活動,包括學生活動、課外活動、 邀請校外嘉賓演講、校友或家長 教師會為學生舉辦的活動、校外 導師任教的活動,不會涉及危害 國家安全的行為。	<ul> <li>「國教小組」與活動組、訓輔組負責老師緊密溝通,確保與學校合作之外間機構知悉有關遵守《國安法》之要求,並持續完善《違例應變措施》。</li> <li>確保所有到校演講、擔任評判、提供服務之機構員工/校友/家長清楚知悉有關遵守《國安法》之要求。</li> </ul>	<ul> <li>◆ 學期初,各項活動負責老師向協辦活動機構發放遵守《國安法》及制定《違例應變措施》的要求。各項活動負責老師於招標及制定合約時亦已將遵守《國安法》及制定《違例應變措施》之要求列入文件內,本年度並無相關違例事件發生。</li> </ul>
	學校大型活動及國民教育年曆所列的重要日期,例如水運會、陸運會、國慶日等進行升國旗及唱國歌的儀式。此外,學校透過不同的途徑教導學生有關升國旗及唱國歌應有的禮儀。	<ul> <li>學校除開學禮、水運會、陸運會、畢業禮等大型活動外,每周恆常舉行升旗禮。</li> <li>學校於國民教育年曆所列的重要日子除舉行升旗禮之外,亦安排國旗下的講話。</li> <li>學校透過不同途徑教導學生有關升國旗及唱國歌的意義及禮儀,並提醒學生應有的態度。</li> <li>音樂科安排一至六年級學生於學期初第一節課教授學生唱國歌。</li> <li>學校成立升旗隊,由專責人員負責升旗事宜。</li> </ul>	<ul> <li>◇ 學校全年舉辦 44 次升旗禮,全體師生均表現莊重。</li> <li>◇ 學校於國民教育年曆所列的重要日子舉行默哀儀式、信息分享、專題講座、活動/比賽宣傳等,有助提升學生對中國歷史、中華文化、國情以及國家安全的認識,從而培養國民身份認同。</li> <li>◇ 學校的活動編排有助加深學生對升國旗、唱國歌的認識,整體營造國民教育的氛圍,推廣正面積極的價值觀。</li> </ul>
人事管理	學校《人力資源手冊》夾附教育 局「加強保障學童的措施:學校 教學及非教學人員的聘任」最新	<ul><li>學校的《人力資源手冊》清晰臚列有關聘請教職員的指引及程序,並涵蓋教育局通告指引(《加強保障學童的措</li></ul>	◆ 學校聘任機制完善清晰,教職員可隨時於 教員室(硬本)及學校公務文件夾(軟本)查 閱相關文件,有助全體教職員了解學校對

指引,作為教職員聘請參考準則。 學校透過考績機制評核教職員日 常工作表現,包括教學、批改課 業、工作態度,以至個人專業操 守。學校密切留意教職員日常表 現,參考《因應香港國安法實施 處理教職員行為及操守事宜》處 理員工相關之不當行為。	施:學校教學及非教學人員的聘任》) 作為其中一項準則。  • 學校已制定清晰的考績機制評核教職員各方面的表現,並適時提醒教職員須時刻秉持專業操守。  • 學校管理層、科組負責人以查簿形式審閱教職員批改課業的表現,同時亦檢視老師在教材設置方面是否符合《國安法》之要求。  • 學校管理層密切留意老師日常的教學表現及工作態度,並根據觀察所得透過公務區群組、職員通告、教職員會議等適切作出提醒,以確保教職員表現專業。	於員工之要求。  ◆學校管理人員、科組負責人恆常關注教職員日常之表現及需要,於查核課業、觀課及日常觀察中留意及適時提醒其守業操守。本年度並未發現有教職員作出任何危害國家安全之言論或行為。  ◆校長、副校長透職員通告/教職員會議向全體教職員(尤其新入職老師)發放教育局之最新對教員要求之最新指引,確保及協助教職員知悉及達到要求。
學校透過教職員會議向全體員工 表明學校立場,要求老師秉持專 業操守,注重言傳身教,以學生 福祉為依歸,共同努力為學生營 造一個健康快樂的成長環境。	<ul> <li>校長每次教職員會議皆向所有教職 員清晰表明學校及辦學團體立場,要 求老師帶領教學活動、在校內外之言 行、設計及發放教學材料時均須符合 教師的專業操守。</li> </ul>	◆ 教職員清晰知道學校及辦學團體立場,日 常教學及表現能夠秉持專業操守及符合 《國法安》之要求。
各個活動負責老師嚴格監察外間機構提供的服務,包括活動的課程內容及導師表現。如課程內容或導師表現出現偏頗或個人操守問題,學校會即時與相關機構聯絡,作出處理。學校會制定相關處理程序及通知外間服務機構有關教育局通告 3/2020 號《加強保	<ul> <li>學校各項活動組負責老師根據既定的指引及應變措施,確保到校服務的人員知悉學校有關遵守《國安法》的要求,並密切關注和監察活動進行的情況。</li> <li>本學年開始,所有招標書、學校與外間機構簽訂的服務合約均已加入遵守《國安法》的指引及要求對方編定</li> </ul>	<ul><li>◇ 學校有關遵守《國安法》的指引及違例應 變措施明確清晰,外間服務機構均能遵從 要求,運作暢順,本年度並無違例情況出 現。</li></ul>

	障學童的措施:學校教學及非教 學人員的聘任》之要求。	《違例應變措施》的要求。	
教職員培訓	學校透過不同渠道讓教師知悉有 關國安教育之培訓課程及活動, 並鼓勵教師參與。	<ul> <li>教師發展組、國教小組密切留意有關國安教育的最新動向,並以不同渠道,例如電話群組、教職員會議等發放有關資訊,鼓勵老師積極參加相關的培訓課程、工作坊等,以提升對國安教育的認識。</li> </ul>	◆ 本學年,全校 56 人參與有國家安全(範疇一)之進修,平均時數為 7.5 小時;其中 9 人為 10 小時或以上。學校將繼續鼓勵老師留意國安教育的最新資訊,並且積極參與相關的進修。
	學校繼續有序安排教職員參加有關「國安教育」的培訓,以提升教職員相關方面的知識及認同,令以全校模式參與「國家安全及國家安全教育」的各項工作更效落實及達致理想成效。	<ul> <li>副校長、國教小組統籌主任留意不同範疇之培訓資訊,主動邀請教師參與配合學校發展的國教課程及工作坊。</li> <li>教師發展組負責老師與其他學校合作,就國安教育安排聯校教師發展工作坊。</li> <li>讓新入職教師知悉教育局的培訓要求,並安排新入職教育參與由教育局制定的培訓課程。</li> </ul>	<ul> <li>◆ 2022年8月24日學校全體老師參與有關國安教育之聯校工作坊。</li> <li>◆ 學校現時所有教職員已涉獵有關國安教育的進修,有12位老師參加時數在5小時或以下。學校將繼續鼓勵教師參與相關進修,以提升團隊對國安教育的認識及投入感。</li> <li>◆ 本年度兩位入職三年內的教師參與內地學習團,並完成相關培訓課程。</li> <li>◆ 爭取為晉升之教師參與由教育局安排之「晉升教師內地學習團」,以到局方要求。</li> </ul>

學與教			
中文	課程:	·一年級:《新年到》(普通話)、《慶新春》 (普通話)、《中秋節》(普通話)、《十八個大水缸》(王羲之) ·三年級:《破缸救人》(司馬光) ·四年級:《齊白石畫畫》、《中國的造紙術》、《望梅止渴》(岳飛)、《中秋觀燈》 ·五年級:《岳飛》、《故宮》、《魔瓶》 ·六年級:《水媧補天》、《光纖之父一高銀》、《鄭人買履》、《疑鄰竊斧》 ·一至六年級透過校本教材《文化淺談》及補充材料(教育局建議篇章),每年學習六至十首詩詞或古文。	◆ 相關課題全部順利施教,有助加深學生對中國傳統節日、古代名人、古詩文等方面的認識。
	活動: ·透過科組活動提升學生對中國傳統文化的認識和興趣,培養學生對國家的歸屬感。 ·透過帶領/訓練學生參與不同的比賽(朗誦比賽、普通話演講比賽、中國經典故事演說比賽、校內講故事比賽、詩歌創作比賽等),加深學生對中國文化的認識,培養學生對中華民族的自豪感。	<ul> <li>中文科舉寫辦揮春、猜燈謎、普通話話劇訓練、《西遊記》電影欣賞、午間普通話活動、詩歌創作比賽。</li> <li>透過校慶展覽日、中華文化日等安排書法展覽及體驗活動、介紹中國文房四寶、設計有關中國語文的遊戲等,加深學生對中國傳統文化的認識。</li> <li>安排及鼓勵學生參加朗誦比賽、普通話演講比賽、中國經典故事演說比賽,透過故事、文章加深學生對中國文化的了解。</li> </ul>	◆ 學生普遍積極投入各項活動,有助提升學生對中國傳統文化的認識和興趣。

GS2	Curriculum:		
	J.C.4 Science of Water: Water Power	Watch a video about the Three Gorges     Dam in China and discuss the     advantages of building it.	♦ Students were able to use multiple perspectives to discuss the pros and cons of building the Three Gorges Dam.
	J.C.5 Our Universe: Space Exploration and Space Technology and Daily Life	Students research online and learn about achievements in the development of China's space exploration.	⇒ Students can list important events in the history of China's space exploration and show appreciation to those who contribute to this field. Students can show respect and concern towards modern development and ahievements of China's space exploration.
GS1	課程: ·認識中國歷史及中國傳統文化 (例如中國傳統節日、民族、 古代建築、名人故事等)	<ul> <li>一年級《齊賀新年》《快樂過節》</li> <li>二年級《中國先民的故事》《中國重要的歷史》《四大發明》《古時中國發明家的故事》</li> <li>四年級《中國傳統文化》</li> <li>五年級《漢、唐大事記》《宋、元、明放大鏡》</li> <li>六年級《最後的皇朝》《內外交困的時期》</li> </ul>	◆ 學生投入學習活動,相關課題能加深學生對中國歷史及中國傳統文化的認識。
	·認識國旗、國徽、國歌、區旗、 區徽和其象徵,並學會尊重	二年級《中國重要的歷史》     三年級《香港特別行政區的成立》	◆ 學生明白國旗、國徽、國歌、區旗和區徽 的意義和象徵,能夠說出它們乃代表中國 和香港,應予以尊重,有助提升他們的國 民身份認同感。
	• 認識香港特別行政區的組成	<ul><li>一年級校本課程《快快樂樂上學去》</li><li>三年級《自由與守規》《和諧共處》《香</li></ul>	◆ 課題有助學生了解港特別行政區的政府架 構三個重要機關的分工,並明白守法守規

	及運作,並了解守法守規的重要性。  • 認識《憲法》、《基本法》與國家安全。	港特別行政區的成立》	<ul> <li>的重要性。</li> <li>◆特區政府各部門的細緻分工及運作較為複雜,學生未能完全掌握。</li> <li>◆學生明白《憲法》、《基本法》對維護國家安全的重要性,並對香港施政的意義。</li> <li>◆法律內容某些概念較為艱深,學生未能全然將相關概念與日常生活連結。</li> </ul>
	活動:     透過舉辦不同的活動,加強學生對國家安全的認識、培養學生對中華傳統文化的興趣,及對《基本法》有更深入的了解。	<ul> <li>全校性參與教育局舉辦「華萃薪傳 一全港小學中國歷史文化常識問答 比賽」,並與中文科合作帶領中文辯 論隊隊員參加基本法多面體全港學 生辯論賽。</li> </ul>	<ul><li>◆ 學生踴躍參與問答比賽;不少學生表示對中國歷史文化知識認識不深,但有興趣了解更多。</li><li>◆ 中文辯論隊隊員十分踴躍參與比賽,並從正反兩面思考辯題。</li></ul>
	• 與「國安小組」協作,安排「中國與科技」一人工智能(AI)在中國的發展。	• 透過四次專題講座分享: AI 在中國發展的概況、AI 與中國運動發展、AI 與中國運動發展、AI 與中國農業發展、AI 與中國文化保育,讓學生了解中國的科技發展及國情,以培養學生對中華民族的自豪感,提升國民身份認同。	◆ 學生對專題講座的課題感興趣,各級學生 均能認真完成小冊子內的自主學習內容。 講座亦能加深學生對中國科技發展的認 識,有助提升學生對自己國家民的自豪感 及國民身份認同。
English	Curriculum:  • JC1: LH Book 3 Unit 4 At the museum (T3)	JC1: Students are encouraged to visit Hong Kong Museum of History.	♦ Students were encouraged to visit Hong Kong Museum of History and gained understanding of Hong Kong's history and culture.

	• JC2: LH Book 5 Unit 5 Let's Celebrate! (T3)	<ul> <li>JC2: Students will be introduced with different Chinese festivals and food related.</li> </ul>	<ul> <li>♦ Students were able to tell different Chinese festivals and food related.</li> <li>♦ Students showed interest in reading Chinese myths and legends.</li> </ul>
	• JC3: LH Book 6 Unit 4 Hong Kong stories (T1)	<ul> <li>JC3: Students are encouraged to look for Chinese myths and legends and share with classmates.</li> </ul>	♦ Students showed keen interest in learning things we used in the past.
	• JC4: LH Book 8 Unit 3 The good old stories (T1)	• JC4: Students are introduced with things we used in the past, e.g. a rickshaw, an abacus.	♦ Students found interesting to listen to the Chinese opera teachers showed in class.
	<ul> <li>JC5: LH Book 10 Unit 2 Music around us (T1)</li> <li>JC5: LH Book 11 Unit 1 Brilliant inventions (T2)</li> </ul>	<ul> <li>JC5: Students are encouraged to appreciate Chinese opera.</li> <li>JC5: Students are introduced to the four major inventions of ancient China and discussed how they benefited us in our daily lives.</li> </ul>	♦ Students were encouraged to invent things which help improve our daily lives.
數學	課程: - 二年級:古代的記時方法及計時工具	· 講解中國古代的計時方法,例如銅壺 滴漏、十二時辰等,在上B作業中學 生完成且大部分得滿分。	◆ 課題順利完成施教,學生表現對課題感興 趣。
	• 五年級: 中國數字	<ul><li>以數學故事的形式讓學生了解中國 數字大寫的由來。</li></ul>	
	• 六年級 : 圓周	<ul><li>學生在學習圓周率的課題時認識到 中國古代數學家 — 祖沖之及張衡的 割圓術的方法。</li></ul>	

	活動:     透過閱讀中國著名數學家研究數學的事跡,讓學生知道學者要發現或研究一項知識,需要花了多年的時間及精神,了解他們的勤勞和對後世的影響。	<ul> <li>透過閱讀工作紙,學生認識祖沖之在的數學上的貢獻,在沒有算盤的年代,使用割圓術,找出圓周率。</li> <li>鼓勵學生自行找尋更多中國古今學者的成就及貢獻。</li> </ul>	◆ 課題順利完成施教,活動有助學生了解古代數學家在缺乏計算工具下的困難,並欣賞古人堅毅的研究精神。
視藝	課程: •透過相關主題認識中國藝術、 藝術家等,加深對中國傳統文 化的認識,並培養對國家民族 的歸屬感。	<ul> <li>一年級:製作「利是封吊飾」,加深學生對中國新年的認識。</li> <li>二年級:創作「印章年畫」,透過中國活字印刷認識版畫,以平版印章創作新年年畫。</li> <li>三年級:以「向大家致謝」為題,透過認識阿虫的水墨作品,初步認識毛筆書法及水墨畫。</li> <li>六年級:以「華富山水」為題,透過現代水墨畫認識經典及現代水墨,運用現代水墨繪畫山景。</li> </ul>	<ul> <li>◆ 學生熱衷於製作利是封吊飾,並在 Teams 頻道上分享作品的相片。</li> <li>◆ 學生透過印章體驗印刷,更加深入理解中 國四大發明之一的印刷術,效果理想。</li> <li>◆ 學生透過此主題認識現代水墨小品,了解 水墨既活潑又生活化,並體驗彩墨的可能 性。</li> <li>◆ 學生能透過此主題體驗水墨和不同材質 的可能性,更深入了解中國水墨畫的文 化,成效顯著。</li> </ul>
	活動:  • 透過全校性的 <u>活動</u> 培養學生對中國傳統文化的認識和興趣,培養對中華民族的歸屬感。  • 透過安排 <u>親子工作坊</u> 加深學生對中國中文的認識,並培養	· 於 2023 年 1 月的「中華文化日」舉 行新「春」剪紙活動,以宣揚中華傳 統文化。	<ul> <li>◆ 全校師生積極投入新「春」剪紙活動,有助加深學生對中華文化的認識和欣賞。</li> <li>◆ 家長及學生都十分喜歡兩個工作坊,反應熱烈,共60名親子參與活動,有助家長及學生認識中國傳統工藝。</li> <li>◆ 全校共10位學生參加,其中一位同學獲</li> </ul>

	對中華民族的自豪感。  • 透過帶領學生 <u>參加校外比賽</u> 加深學生對中國中文的認 識,並培養對中華民族的自豪 感。	<ul><li>透過邀請學生參加「國家安全教育日 一南區學生繪畫比賽」加強學生對國 家安全教育的認識</li></ul>	優異獎。
音樂	<ul><li>課程:</li><li>一二年級: 國歌</li><li>四年級: 中國傳統民歌</li><li>五、六年級: 粤劇</li></ul>	· 透過課堂教學、相關影片欣賞等讓同學對國歌及中國文化有初步認識,並了解國歌的創作背景,以及中國音樂、樂器與中國不同地區民族的關係。	<ul><li>◆ 同學能掌握中國傳統民歌(例如五聲音階)、粵劇 (例如唱造唸打、工尺譜等)及至中國傳統樂器有初步認識</li></ul>
	活動: • 中樂音樂會	· 參與康文署為中、小學舉辦的學生音 樂會,讓同學對中樂器樂合奏以及中 國傳統和現代作品有更深的認識。	◆ 同學能了解更多中樂團中各樂器組別的不同之處,並感受參與實體音樂會的現場氣氛。

# 體育

### 課程:

- 透過課程教授相關運動,讓學 生認識中國古代的運動發 展,傑出運動員及曾舉辦的運 動項目等。
- 透過學習觀賞不同運動項目 的比賽,加深對中國傳統文化 的認識,培養對國家民族的歸 屬感。
- 透過觀看國家隊的比賽及頒 獎禮,讓學生認識國旗、國歌 及唱國歌升國旗時的應有態 度。

- 一至六年級分別觀賞不同的影片:凝 動運動價值銀行動畫,以認識中國古 代的運動發展,傑出運動員及曾舉辦 的運動項目等。
- 在教授體育運動時,介紹及觀賞相關的比賽及發展,尤其於中國起源的項目,如足球、足毽等。
- 透過觀看國家隊的比賽及頒獎禮,讓學生感受唱國歌及升國旗時的應有 態度。

- ◆ 課程及活動有助加深學生對中國傳統的運動(例如足毽)、中國傑出運動員的認識。
- ◆ 學生能於升國旗、唱國歌時表現應有的禮 儀。
- ◆ 活動能加強學生的團隊精神以及對國家民 族的歸屬感。

### 活動:

- 於舉辦全校性活動(例如運動 會、水運會等)全體唱國歌。
- 介紹中國傳統的運動,如足 毽,欣賞國家隊比賽,欣賞中 國傑出運動員的比賽等。
- 透過帶領/訓練學生參與不同的學界比賽、地區比賽、出席大型比賽的導賞團,加深學生

- · 2022年12月及2023年6月舉辦陸運會及水運會均全體唱國歌。
- 帶領學生參加學界比賽及地區比賽。
- · 帶領校隊同學出席大型比賽的導賞 團,如港超足球聯賽、甲一籃球比 賽、排球大獎賽等。

- ◆ 學生於唱國歌時表現莊重。
- ◆ 校隊成員積極參與不同的活動,如慶回歸 26 周年足球比賽、中國女排技術交流等表 現積極投入。
- ◆ 各項體育活動有助加深學生對中國傳統技藝的認識、對中國運動的發展,並培養學生對中華民族的自豪感和歸屬感。

	對中國中化的認識,以培養學 生對中華民族的自豪感。	<ul><li>教授運動專項時,播放香港及國家象傑出運動員的比賽精華片段,如林丹、伍家朗、張家朗、李慧詩等。</li><li>在體育科記錄冊內,讓高小同學完成相關運動的資料及搜集該運動在香港的發展。</li></ul>	
國教小組	活動: • 透過舉辦不同活動,加強學生對國家全的認識、培養學生對中華傳統文化的興趣,以提升學生對國家的歸屬感以及國民身分認同。	<ul> <li>升旗小組恆常舉辦升旗活動。</li> <li>定期以壁報展示有關中國傳統文化和重要節慶的相關資料,例如二十四節氣、國慶節、國家憲法日、《基本法》頒布紀念日、國家安全教育日、勞動節、青年節、特區成立紀念日等。</li> <li>以通告、早會分享形式鼓勵學生參加國慶日、憲法日、外交盃、國家全安等網上問答比賽,並介紹中國近代不同領域的發展。</li> <li>透過內聯網宣傳有關國家安全教育的活動、比賽,例如:標語創作、填色比賽、憲法日座談會等。</li> <li>與不同科組協辦比賽及「中華文化日」活動,向學生宣揚中國傳統文化,例如書法、剪紙等。</li> </ul>	<ul> <li>◆ 升旗小組本年度舉行 43 次升旗禮</li> <li>◆ 3 月份開始,一樓操場壁報板介紹 24 節氣資訊,人工智能於中國的應用及發展,有關國安比賽的信息。</li> <li>◆ 本年度共舉辦 6 個有關國安的網上問答比賽、14 次於重要日子透過早會、Teams、內聯網分享有關國安的信息。</li> <li>◆ 中華文化日與各科協辦穿華服、寫揮春、猜燈謎、國剪紙、話劇欣賞→鐵杵磨成針、變臉表演、鐵藝示範、皮影製作等活動,學生投入及享受。</li> <li>◆ 與常識科合作,4 次以專題講座形式向全校介紹人工智能在中國的發展。</li> <li>◆ 上述活動有效加強學生對中華文化、中國傳統美德、國情發展以及國家安全的認識,培養學生的歸屬感和國民身份認同。</li> </ul>
學生訓輔及 支援	透過校本輔導活動、班級經營、 「大哥哥計劃」、保羅行動等,培 養學生守法守規的精神、宣揚中	· 學校以「勤勞」、「堅毅」、「盡責及樂 於承擔」制定三年計劃,本年度訓輔 組以「勤勞」為核心,根據不同年級	◆ 活動有助加深學生對「勤勞」的認識,學 生認真完成小冊子內有關「勤勞」之各項 活動紀錄,並能於分享中表達出深刻的體

華傳統美德以及建構學生正面的價值觀。	學生的程度設計多元化的活動,例如:認識國慶的意義、我們的驕傲、認識勤勞的中華名句、表揚勤勞的人、以「勤勞」實踐自已的目標、等,讓學生深入認識、體驗、實踐「勤勞」的美德。  • 學期初班主任與各班學生擬定班規,於全學年共同遵守;舉辦班際清潔比賽,賦予學生職責,培養自律守規及樂於承擔的精神。  • 透過「大哥哥計劃」由六年級學生全	會。  ◆ 學生積極參與班級經營活動,表現出自律守規的精神。學生於班內能展現樂於承擔責任、互助互愛的精神。  ◆ 「大哥哥」自學期初由學校配對一年級學弟,每周自訂時間關心及照顧學弟,在功課、自理、人際交往等各個範疇主動幫助學弟融入校園生活,效果顯著,不少更彼此建立深厚的友誼。  ◆ 學生積極響應穿著中國傳統服飾的活動,表現出對中華文化的於當。
	<ul> <li>透過「大哥哥計劃」由六年級學生全年度照顧一年級學生,以培養學生的責任感及關愛的精神。</li> <li>統籌學生於「中華文化日」穿著中國傳統服飾回校參與活動,培養對中華文化的欣賞。</li> <li>因疫情影響,原本到內地體驗生活的保羅行動改為留港進行。</li> </ul>	表現出對中華文化的欣賞。  ◆ 學生能透過留港進行的「保羅行動」體會到貧富懸殊的情況及帶來的影響,但相比到內地體驗貧窮生活的真實境況,效果稍為遜色。來年將就活動再作檢討。
學校聘請及設立不同的專業人 員,例如:訓、輔導專責老師、 社工、心理學家等,全方位了解 學生的需要及問題,促進學生健 康成長。	· 學校制定《訓育組指引》,清楚訂明 獎懲制度,同時亦制定有關遵守《國 安法》的《違例應變措施》,為學生 創造安全、和平、健康的成長環境, 並全方位引導及輔助學生健康成長。	◆ 學校訓、輔導專責老師、教學支援小組老師、社工、心理學家等緊密合作,能夠有效從防範、引導、支援等各方面配合的策略幫助學生健康成長。
學校持續以全校合作模式推行德 育、公民及國民教育,全年透過 不同的活動培養學生的品格、個 人責任承擔,以及國民身份認同。	<ul><li>學校以全校合作模式,透過各科課程 加強勤勞、堅毅、樂於承擔等價值觀 的學習;又以不同活動,例如網上問 答比賽、中華文化日、中國發展專題</li></ul>	<ul><li>◇ 學校各科組能夠配合學生成長的需要,以 適切的課程、活動等,讓學生從知識的學 習、體驗、實踐中學習自律守規、勇於承 擔,對建立學生的正面價值觀,提升其對</li></ul>

		講座、變臉表演、參覯、面譜製作工 作坊等,全方位推展德育、公民及國 民教育,以培養學生從小自律守規、 關愛他人、勇於承擔等良好的公民及 國民特質。	學校、國家民族的歸屬感及以國民身份認 同有積極影響。
家、校合作	學校與家長保持緊密溝通,以「家教會」為橋樑,為家長提供有關「國安教育」的資訊,提升家長「國安教育」的認識及認同,以家校合作形式推動國民教育。	<ul> <li>學校與家長保持緊密溝通和配合,讓家長清楚了解學生參與各項活動的意義,並向家長發放有關國教的講座、活動和比賽等資訊。</li> <li>學校為家長籌辦認識國情之教育講座,親子面譜製作工作坊,讓家長、學生從中認識、欣賞不同的中華文化。</li> <li>透過家教會舉辦變臉表演,以推廣中華傳統文化。</li> </ul>	<ul> <li>◇學校以通告形式向家長發放不同有關參加國安教育活動的訊息,例如比賽等,家長反應理想。</li> <li>◇家長和學生對變臉表演活動反應熱烈,有助學生認識及欣賞中華文化。</li> <li>◇家長對「認識國情」的講座反應一般,來年可嘗試其他活動形式推動相關學習。</li> </ul>

# 聖保羅書院小學 姊妹學校交流報告書 2022/2023學年

# 內地姊妹學校名稱:北京首都師範大學附屬小學

# 第一部分:交流活動詳情

項目 編號	交流項目名稱及內容	預期目標	評估結果	反思及跟進
1.	線上課堂(科學)交流	1. 藉是次線上課堂交流探索日後兩地學校保持互相聯繫的方法。 2. 藉是次交流讓學生體驗兩地不同的教學模式。 3. 藉不同的上課模式提升學生的學習興趣。 4. 藉是次交流提升學生普通話表達的能力及信心。 5. 透過線上課堂交流,以增進兩地學生的情誼。	1. 是次交流,學生除對科學原理感 興趣外,能根據原理親手製作日 用品更讓他們感到無比的開心及 雀躍。  2. 由於香港、北京地域距離遠,兩 地要進行交流較為困難,線上模 式正好彌補這方面的缺點。兩地 學校已有共識,日後將多採用線 上課堂交流,讓彼此的學生互相 學習。  3. 課堂進行時,學生能以清晰、標 準的普通話介紹活動及回應老師 的提問。學生對說普通話充滿信 心。	1. 由於是線上模式,礙於屏幕的阻隔,兩地學生較難體會京、港兩地不同的教學模式及文化。 2. 是次為科學課堂的線上交流,因老師不懂普通話,因此課堂由學生當小老師,此略稍為影響課堂的節奏。

# 第二部分: 2022-2023年度財政報告

項目 編號	交流項目	支出項目	費用(\$)	備註
1	線上課堂(科學)交流	1. 實驗材料 2. 運費	1,257.86 116.70	
		總 計	1,374.56	
		津貼年度結餘	158,580.44	