



CARMEL PAK U SECONDARY SCHOOL
迦密柏雨中學

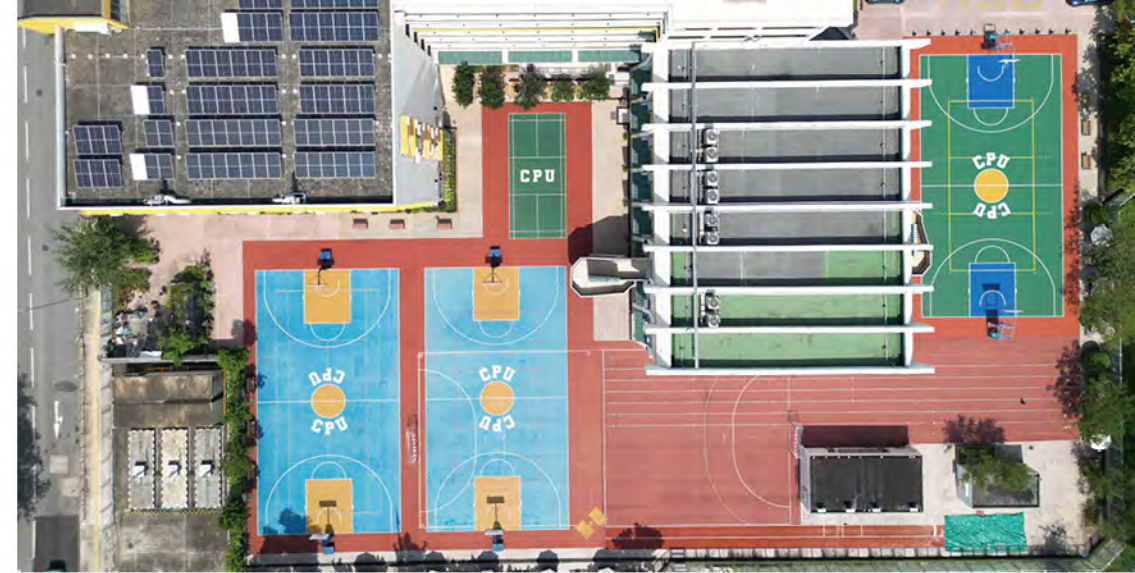
TOGETHER

**WE LEARN
WE GROW
WE CARE**

CARMEL PAK U SECONDARY SCHOOL

- **Established in 1979** by the Evangelical School Development Incorporation, providing education grounded in Christian values.
- **Inspired by Jesus Christ's growth**, encouraging students to develop in wisdom, stature, and favour with God and others.
- **Nurtures intellectual, physical, social, and spiritual growth**, helping them lead balanced and purposeful lives.
- **Empowers students to pursue truth, practice virtue, and appreciate beauty**, guiding them to become principled and caring individuals.
- **Dedicated teachers who uphold Christian values** in teaching and pastoral care.
- **A strong academic environment** that attracts motivated and high-achieving students.
- **Strong support from parents and alumni**, contributing to a close and well-connected school community.

Join us as we help students build a strong foundation in faith, knowledge, and character for the future.



"Jesus increased in wisdom and in stature and in favor with God and man."

Luke 2:52

"With upright heart He shepherded them and guided them with His skillful hand."

Psalms 78:72

OUR MISSION

Dear Parents and Students,

It is a pleasure to introduce you to CPU, a Christian secondary school in Hong Kong committed to helping students grow academically, personally, and spiritually. Our work is guided by four core values that shape students' experiences both inside and outside the classroom.

1. Academic Excellence

We offer a challenging curriculum that encourages students to think critically, solve problems, and engage fully in their learning. Supported by dedicated teachers, well-equipped facilities, and a positive learning environment, students are prepared for further studies and life beyond school. Our students have consistently achieved strong results in the HKDSE Examination and have earned awards in academic competitions at the local, national, and international levels.

2. Character Building

Education is about more than academic achievement. Through leadership programmes, service-learning projects, and moral education, students learn the importance of integrity, resilience, and compassion. These experiences help them develop into responsible individuals who contribute positively to their communities. Our students are widely recognised for their conduct and sense of responsibility.

3. Christ-Centered Education

As a Christian school, we place spiritual development at the heart of education. Through daily devotions, Bible study, and faith-based activities, students are encouraged to deepen their understanding of the Christian faith and develop values grounded in love, wisdom, and service.

4. Colorful Campus Life

School life should provide opportunities for students to discover their interests, develop their talents, and build lasting friendships. Through sports, music, clubs, leadership programmes, and overseas learning experiences, students are encouraged to explore new opportunities and make the most of their abilities. Our sports teams, music groups, and debating teams have achieved outstanding results in interschool competitions and continue to represent the school with distinction.

Better Together. Everyone Matters.

CPU is a community where students are known, supported, and encouraged as they grow in knowledge, character, and faith. I warmly invite you to visit our campus, meet our staff and students, and learn more about what makes our school unique. We look forward to welcoming you to the CPU community.

Wong Chun
Principal



WE LEARN TOGETHER

一起學習

*"The fear of the LORD is the beginning of wisdom,
and the knowledge of the Holy One is insight."*

Proverbs 9:10

CURRICULUM

JUNIOR FORM SUBJECTS (F1 - F3)

English as the Medium of Instruction

English Language, Mathematics, Integrated Science, Information and Communication Technology, History, Geography, Citizenship, Economics and Society

Chinese as the Medium of Instruction

Chinese Language, Putonghua, Chinese History, Biblical Knowledge, Design and Technology, Visual Arts, Music, Physical Education



SENIOR FORM SUBJECTS (F4 - F6)

DSE Core Subjects:

English Language, Chinese Language, Mathematics, Citizenship and Social Development

Non-DSE Core Subjects:

Biblical Knowledge, Music, Physical Education

EMI Electives:

Biology, Business Accounting and Financial Studies (Accounting Module), Chemistry, Economics, Geography, History, Information and Communication Technology, Mathematics (Extended Modules 2), Physics

CMI Electives:

Chinese History, Chinese Literature

CLASS STRUCTURE

Four classes per level from Form 1 to Form 6.

STEAM STUDIES

The school places strong emphasis on science education and students' development in scientific inquiry and problem-solving. The curriculum combines experimental work, STEM projects, and digital learning tools to help students develop critical thinking skills and apply their knowledge in different contexts. Supported by well-equipped laboratories, teachers encourage students to investigate questions, conduct experiments, and participate in a wide range of science competitions in Hong Kong and overseas.

Partnerships with universities and technology companies provide students with opportunities to learn about different scientific fields and gain broader exposure to current developments in science and technology. The school also organises workshops that encourage creative thinking and practical application of knowledge. By linking science, mathematics, and technology, students develop the knowledge and skills needed for further study and future careers.

The school is also committed to the professional development of its teachers, ensuring that teaching remains current and effective. Through these efforts, the school has built a strong reputation in science and STEAM education in Hong Kong.



Our students have achieved outstanding results in science and technology competitions at the local, national, and international levels. In recent years, our science and technology teams have represented Hong Kong in prestigious competitions in the United States, France, Switzerland, Singapore, Thailand, Taiwan, and Mainland China. These achievements reflect their dedication, creativity, and hard work, as well as the school's strong commitment to science and technology education.

Notable appearances include:

- Regeneron International Science and Engineering Fair (ISEF)
- International Genetically Engineered Machine Competition (iGEM)
- Geneva International Exhibition of Inventions
- International Cybersecurity Olympiad
- China Girls' Mathematical Olympiad
- S.T. Yau High School Science Award (Asia)
- Soong Ching Ling Children's Invention Award
- China Adolescents Science & Technology Innovation Contest



INNOSPACE



INNOSPACE is a learning space where students can explore ideas, technology, and teamwork. It is divided into three zones, each offering different opportunities for students to learn, create, and develop new skills.

- **Cyber Hub** – A modern computer centre that includes a campus television station and an e-sports arena. Here, students can learn digital media production, explore competitive gaming, and gain experience with current technologies while combining learning with recreation.
- **InnoLab** – A well-equipped laboratory where students work with land-based robots, drones, and underwater robots. Through hands-on programming and engineering projects, they develop their understanding of artificial intelligence and robotics while strengthening their problem-solving skills and creativity. The lab encourages students to test ideas, learn from challenges, and build the persistence needed in engineering and technology fields.
- **STEAM Cave** – A learning environment featuring a Cave Automatic Virtual Environment (CAVE), where students can enter simulated worlds and explore concepts across different subjects. Next to the Cave, the Idea Lounge serves as a comfortable space for English oral lessons and informal conversations with our Native English-speaking Teacher. It provides a relaxed setting for students to improve their speaking skills, build confidence, and broaden their cultural understanding.



Cyber Hub



InnoLab



STEAM Cave

LANGUAGE EDUCATION

English Language

We help students become confident communicators and thoughtful learners through active classroom experiences. Teachers use a range of approaches, including project work, public speaking, and cross-curricular activities, to show how English connects to everyday life. Students develop their reading and literary skills through a dedicated junior literature curriculum and structured reading programmes. Beyond the classroom, they can take part in English Society activities, drama productions, and language competitions, providing further opportunities to develop their communication skills and express themselves.



Chinese Language

Students develop strong language skills, an appreciation of literature, and an understanding of Chinese culture through textual study, regular writing practice, and reading a wide range of classical and contemporary works. Through the study of Chinese Language, Putonghua, and Literature, they strengthen their communication skills while learning to think critically, respond thoughtfully to ideas, and appreciate different forms of expression. Learning is enriched by activities such as book clubs, cultural visits, and interschool competitions, which allow students to use language in meaningful contexts. These experiences encourage curiosity, creativity, and a lasting interest in the Chinese language and its literary traditions.



星島第四十屆全港校際辯論比賽 The 40th Sing Tao Inter-School Debating Competition



Language Competitions

Our students regularly achieve strong results in debates, speech festivals, and writing competitions, demonstrating a high standard of bilingual communication in English and Chinese. Their achievements reflect the school's commitment to helping students become articulate, perceptive, and culturally aware communicators.

Lecture Theatre

With seating for over 100 people and modern audio-visual facilities, the Lecture Theatre provides a dedicated space for language learning and performance training. Students use the venue to develop their presentation skills and take part in speech and debate practices, competitions, and workshops. Here, they learn to speak with confidence, connect with an audience, and strengthen their communication skills in both formal and creative settings.



READING FOR LIFE



We believe that reading plays a vital role in both learning and personal growth. Through reading, students encounter new ideas, gain a deeper understanding of the world, and develop the ability to think independently. It encourages creativity, broadens perspectives, and helps shape character.

Our mission is to nurture lifelong learners who are curious, knowledgeable, and reflective. We aim to equip students not only with strong academic skills but also with a genuine interest in learning and the confidence to learn independently. These habits will support them in adapting, growing, and continuing to learn throughout their lives.

The Library

The library includes two learning spaces and is supported by a team of Student Librarians who help maintain a welcoming and efficient service.

- **Study Zone** – A quiet area for reading, studying, and independent work.
- **Discussion Zone** – A collaborative space equipped with computers for group work, discussion, and research.



Engaging Reading Initiatives

Students are encouraged to develop an interest in reading through a variety of activities:

- **Author Talks** – Hear writers discuss storytelling, creativity, and the impact of books.
- **Book Fairs** – Discover new titles and expand personal or classroom collections.
- **Book Clubs** – Discuss literature in a setting that encourages thoughtful exchange of ideas.
- **Book Sharing** – Teachers and students recommend and discuss their favourite reads.
- **Parent-Child Reading Scheme** – Encourage shared reading experiences and family engagement.
- **Reading & Cultural Trips** – Explore literature and culture while building friendships and broadening perspectives.



ACADEMIC RESULTS AND UNIVERSITY OFFERS

Our students have consistently achieved outstanding results in the HKDSE examinations. Over the years, more than 90% have met the entrance requirements for university degree programmes, significantly higher than the Hong Kong average of below 40%.

About 90% of our graduates received degree offers through JUPAS, more than double the territory-wide average. More than one-third of these offers were from Hong Kong's leading universities, namely The University of Hong Kong, The Chinese University of Hong Kong, and The Hong Kong University of Science and Technology.

Beyond Hong Kong, our students also secured admission to leading international institutions, including the University of Oxford, the University of the Arts London, and Peking University.



Over the past years, our students have consistently excelled in public examinations, producing a number of top scorers. The most recent example came in the 2025 HKDSE, when one of our students achieved seven Level 5** grades and was recognized as one of Hong Kong's "super top scorers." This achievement reflects the student's hard work and dedication, as well as the school's sustained commitment to academic excellence.

WE GROW 一起成長 TOGETHER

"Encourage one another and build one another up."

1 Thessalonians 5:11

CHARACTER BUILDING



Moral Education

The school places strong emphasis on moral and civic education, helping students develop both academically and personally. Guided by care and clear expectations, teachers encourage students to build strong values, good manners, and a sense of responsibility.

Our students are well regarded in the community for their conduct and attitude. Through daily school life and a structured learning environment, students learn the importance of self-discipline, making responsible choices, and developing positive habits. These experiences help them grow into confident individuals with integrity and a commitment to contributing to society.



National Education

The school seeks to develop students' understanding of their country and their responsibilities as citizens. Through the National Education programmes, students learn about Chinese history, culture, and contemporary development, deepening their understanding of the nation and its heritage.

Partnerships with sister schools in Mainland China provide opportunities for exchange and collaboration between students and teachers. Students take part in exchange visits, while teachers engage in lesson observation and professional sharing. These experiences broaden participants' understanding of different regions and communities across the country and support greater cultural and educational exchange.

CARING COMMUNITY

We provide a caring and supportive environment where every student is known, valued, and encouraged. Our team of Student Counsellors helps F1 students settle into secondary school and adapt to new routines and expectations. The Prefect Team supports school life by serving as role models and helping to maintain a positive and respectful school environment.

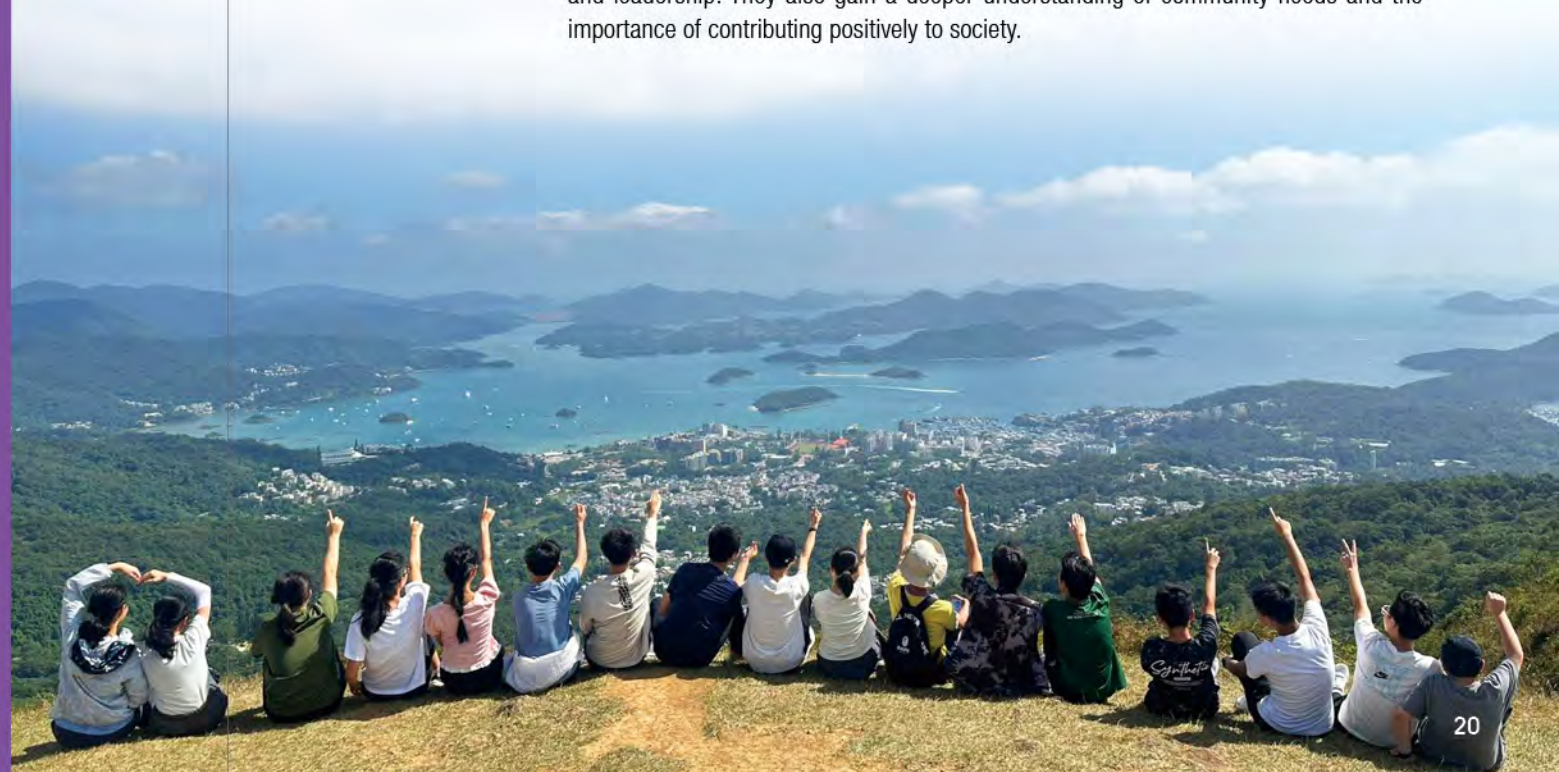


Working closely with social workers and other support professionals, we provide a range of services to support students' well-being. Through individual counselling, workshops, and well-being programmes, students receive guidance and support as they navigate personal, social, and academic challenges. Life planning education also helps students explore their interests, set goals, and prepare for further studies and future careers. By understanding their strengths and aspirations, students are better equipped to make informed decisions with confidence.



Students have many opportunities to serve and lead through organisations such as the Student Union, House System, academic societies, music groups, and sports teams. These experiences help them develop leadership skills while learning the value of service, teamwork, and responsibility.

Beyond school, the Community Youth Club encourages students to contribute to the wider community through volunteer service. Activities include mentoring primary school pupils, taking part in community clean-up projects, and supporting charitable initiatives. Through these experiences, students develop compassion, responsibility, and teamwork while strengthening practical skills such as communication, problem-solving, and leadership. They also gain a deeper understanding of community needs and the importance of contributing positively to society.



SUPPORT FOR FORM 1 STUDENTS

Starting secondary school is an exciting new stage in a student's education, and we are committed to helping every Form 1 student settle into school life with confidence.

1. Orientation & Academic Preparation

Before the start of the school year, students take part in **orientation programmes** that introduce them to the school environment, daily routines, and expectations. Our English **Bridging Course**, taught by native English teachers, helps students prepare for learning in an English-medium environment and strengthen the language skills needed for academic study.

2. Peer Support & Friendship Building

Through the **Student Counsellor Scheme**, Form 1 students are paired with senior students who provide guidance, answer questions, and help them adjust to secondary school life. The **F1 Activity Day** gives students the opportunity to get to know their classmates and teachers through a range of group activities. These experiences help students build friendships and feel part of the school community.

3. Balanced Class Placement

Form 1 students are placed in classes with **mixed academic abilities**, ensuring that no class is labelled as stronger or weaker than another. This arrangement encourages cooperation, mutual support, and a positive learning environment for all students.



WE PRAY 一起祈禱 TOGETHER

*"Rejoice always, pray without ceasing, give thanks
in all circumstances."*

1 Thessalonians 5:16-18

SPIRITUAL NURTURING

Spiritual development is an important part of school life. We believe that education should support students' growth in both character and faith. Each school day begins with morning assembly, where students gather for hymns, prayer, and reflection. Weekly Christian fellowships and cell groups provide opportunities for students to study the Bible, share their experiences, and encourage one another in their faith.

Bible lessons are an integral part of the curriculum. In addition to learning about the Christian faith, students are encouraged to consider how biblical teachings relate to daily life. Through study and reflection, they learn values such as honesty, humility, respect, and compassion, which help guide their attitudes and decisions.

Throughout the year, activities such as Gospel Week and Evangelistic Camps give students opportunities to explore questions of faith and life in greater depth. These programmes encourage students to reflect on Christian beliefs, learn more about the message of Christ, and consider its significance in their own lives.



Our partnership with **Carmel Tai Yuen Church** (迦密大元邨福音堂) plays an important role in the spiritual life of the school. The church provides pastoral support, mentorship, and discipleship programmes for students and families. This close partnership strengthens the connection between school, church, and family, creating a supportive community where faith can be nurtured both inside and outside the classroom.

WE FLOURISH TOGETHER

一起展現

"Behold, how good and pleasant it is when brothers dwell in unity!"

Psalms 133:1



MUSIC & ARTS

Music and the arts play an important role in students' development. Through these subjects and activities, students learn to appreciate different forms of artistic expression, develop their creativity, and gain a deeper understanding of culture and emotion.

Visual arts groups give students opportunities to explore painting, design, and other creative projects. Drama clubs help students build confidence and communication skills through performance and collaboration. Music groups develop musical ability through instrumental practice, ensemble performance, and vocal training while encouraging teamwork and commitment. Together, these activities broaden students' interests and support their growth as confident and expressive individuals.



Our music groups have achieved strong results in competitions. Our choirs have established a strong reputation in Hong Kong and regularly achieve excellent results in major music competitions. The Chinese Orchestra has won championship titles at the Hong Kong Schools Music Festival, while the Handbell Ensemble is widely recognised for its high standard of performance among Hong Kong schools.

A highlight of the school year is the annual CPU Music Festival, in which every student has the opportunity to perform and share their musical talents. The event celebrates participation, performance, and musical achievement across the school. It allows students to experience the enjoyment of performing, express themselves through music, and share that experience with their peers.



SPORTS & RECREATION



Sports and recreation are an important part of students' development. Through a wide range of sports teams, including Athletics, Badminton, Basketball, Cross Country, Football, Handball, Table Tennis, Volleyball, and E-sports, students can improve their physical fitness, develop their skills, and build character. Training and competition help students learn perseverance, discipline, teamwork, and good sportsmanship.

In recent years, our athletes have shown commitment and steady improvement. By representing the school in interschool competitions, they have gained valuable experience and achieved commendable results. The Athletics Team and Cross-Country Running Team have been particularly successful, with students earning places in the All Hong Kong Schools Jing Ying Tournaments. These achievements reflect both individual dedication and the determination that characterises our sports programme.



To encourage wider participation in sports, the school organises several major sporting events throughout the year.

- **Sports Days** – Our annual sporting event celebrates athletic achievement, perseverance, and teamwork. Students compete enthusiastically while supporting one another, creating a strong sense of school spirit.
- **Round-the-Campus Race** – This event promotes physical fitness and endurance, encouraging students to challenge themselves and build resilience.
- **Inter-Class Basketball Competition** – A popular tournament that emphasises teamwork, strategy, and sportsmanship. It gives students the opportunity to compete in a positive and supportive environment.

These events bring the school community together and reinforce the values that sport can teach. While achievement is celebrated, equal importance is placed on personal growth, friendship, and character development.

WE EXPLORE TOGETHER

一起探索

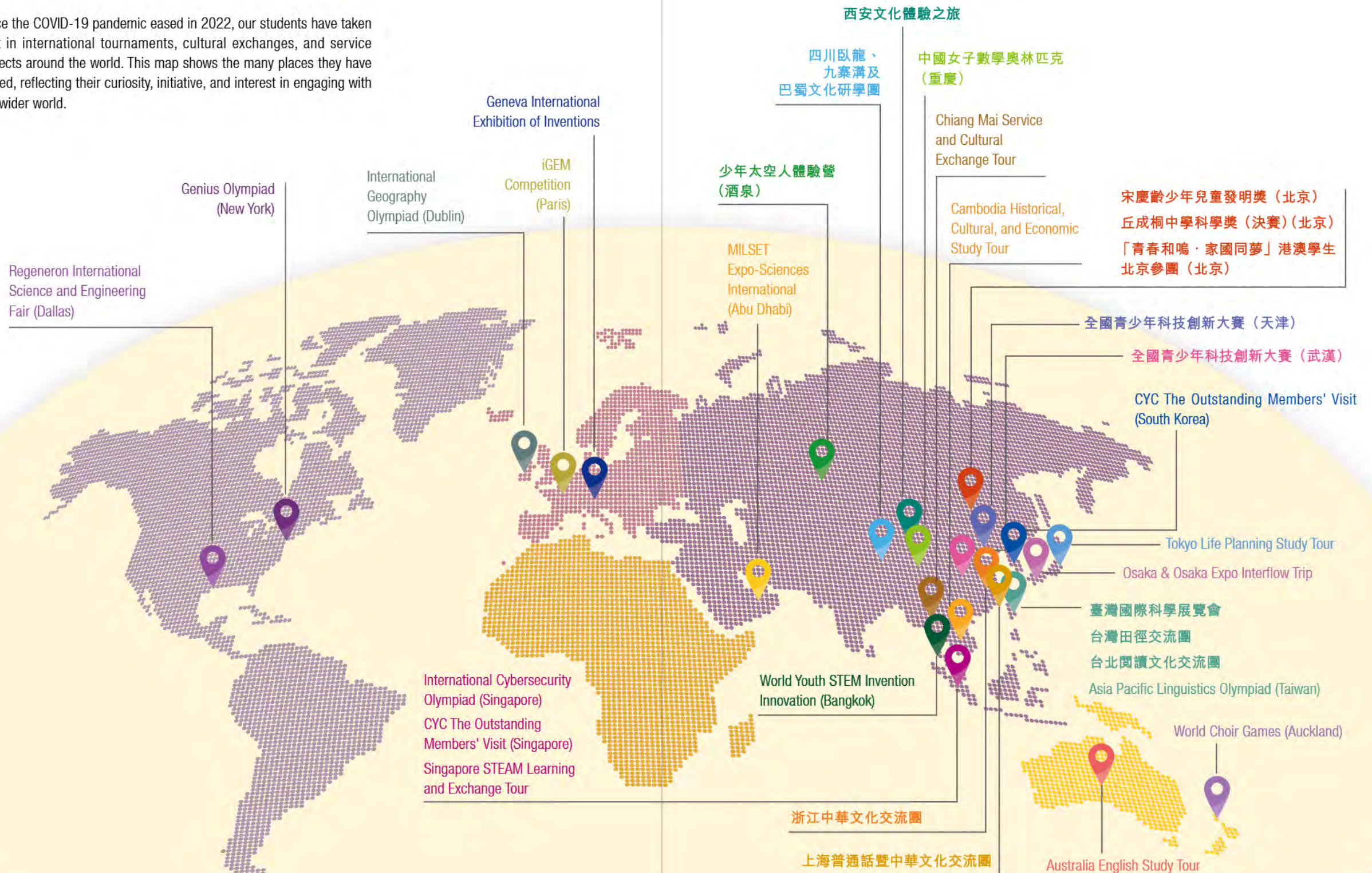
"The earth is the LORD's and the fullness thereof."

Psalms 24:1



GLOBAL EXPOSURE

Since the COVID-19 pandemic eased in 2022, our students have taken part in international tournaments, cultural exchanges, and service projects around the world. This map shows the many places they have visited, reflecting their curiosity, initiative, and interest in engaging with the wider world.



WE SHINE 一起閃耀 TOGETHER

*"Not to us, O LORD, not to us, but to your name give glory,
for the sake of your steadfast love and your faithfulness!"*

Psalms 115:1

STUDENT ACHIEVEMENTS

Success is a shared journey. Our students' achievements in international, regional, and inter-school competitions reflect their talent, dedication, and the strong support of our school community. Spanning academics, sports, the arts, and leadership, these accomplishments showcase their commitment to excellence and serve as an inspiration to the entire school community. The table below highlights our major achievements during the 2025–2026 academic year.

International & Regional Awards

International Exhibition of Inventions Geneva (in Geneva)

Gold Medal with the Congratulations of the Jury

International Genetically Engineered Machine Competition (in Paris)

Gold Award
World Top 10, High School Division
Best Model Nomination
Best Software Nomination
Best Environment Project Nomination

World Youth STEM Invention and Innovation Competition (in Bangkok)

Gold Award
Special Award for Environment and Earth Protection

Asia Pacific Linguistics Olympiad (in Taiwan)

Bronze Award

China Girls' Mathematical Olympiad (in Suzhou)

Gold Award

International Science and Invention Fair

Gold Award, Environment Category
Silver Award, Environment Category

World Youth Invention and Innovation Award

Gold Award
IYSA Special Award

World Invention and Competition Exhibition

Silver Award, Environment Category

International Science Project Competition

Gold Award, Environmental Science Category

Global Competition for Life Science

Gold Award, Biotechnology Category

Global Youth Invention and Innovation Fair

Gold Award, Environmental Science Category

Indonesia International Applied Science Project Olympiad

Gold Award, Applied Life Science Category
Special Award

Jakarta International Science Fair

Gold Award, Environmental Science Category

上海國際青少年科技創新挑戰營暨「明日科技之星」國際邀請賽

卓越創新獎
新銳探索獎
未來夢想獎

International Coding Elite Challenge

Silver Award
Bronze Award

American Mathematics Competitions

Top 5% Distinction x 2
Top 10% x 1
Top 25% x 4

Canada Jay Mathematics Competition

Gold Award x 4

International Competitions and Assessments for Schools

High Distinction x 5
Distinction x 7

Local & Inter-school Awards

STEAM Awards

Hong Kong Youth Science and Technology Innovation Competition

First Prize, Energy and Environmental Science, Senior Division
Merit Award, Biology and Health, Senior Division
Merit Award, Chemistry and Materials, Senior Division
Merit Award, Chemistry and Materials, Junior Division

Hong Kong Budding Scientists Award

Champion
Best Presentation Award

Hong Kong Student Science Project Competition

Champion, Research Project, Senior Division
Social Innovation Grand Award, Senior Division
Sustainable Development Grand Award, Junior Division

Young Professionals Exhibition & Competition

First Runner-up

International Junior Science Olympiad (HK Screening)

Second-class Prize
Third-class Prize

Local & Inter-school Awards

STEAM Awards

Biology Literacy Competition

- First-class Prize
- Second-class Prize
- Third-class Prize

Hong Kong Physics Olympiad

- First-class Honour
- Second-class Honour

Hong Kong Olympiad on Astronomy and Astrophysics

- Bronze Award

Greater Bay Area Digital Education STEAM Excellence Award

- Gold Award

Hong Kong Olympiad in Informatics

- Bronze Award

Hong Kong Cyber Security Olympiad

- Bronze Award

Speech and Cultural Awards

香港辯論超級聯賽

- 亞軍

全港中學生辯論賽（基本法盃）

- 普通話組季軍

Hong Kong Linguistics Olympiad Selection Contest

- Gold Award
- Bronze Award
- Best Problem-Solving Award

Hong Kong Schools Speech Festival

- S5 and S6 Dramatic Duologue — Champion
- S1 and S2 Mixed Voice Choral Speaking — First Runner-up
- S2 Girls Solo Verse Speaking — Second Runner-up
- S3 Girls Solo Verse Speaking — Second Runner-up
- S5 Public Speaking Solo — Second Runner-up
- 中學一、二年級女子普通話散文獨誦 — 冠軍
- 中學二年級女子粵語散文獨誦 — 冠軍
- 中學一年級女子粵語詩詞獨誦 — 亞軍
- 中學一、二年級女子普通話散文獨誦 — 亞軍
- 中學五、六年級男子粵語散文獨誦 — 亞軍
- 中學一、二年級男女粵語詩詞集誦 — 季軍
- 中學一、二年級男子普通話散文獨誦 — 季軍

Service Awards

Future Women Leaders Award

- Bronze Award

Tai Po Outstanding Youth Award Community Youth Club

- Outstanding Member Award

CYC Leadership Training Scheme

- Outstanding Member Award

Hong Kong Secondary School Software Development Invitational Contest

- First-class Prize
- Second-class Prize
- Third-class Prize

Global Game Jam Next

- Most Active Participating School Award
- Outstanding Mentor Team Award
- Best Game
- Best Multiplayer Competitive Game
- Best Edutainment Game

Hong Kong Secondary School Coding Challenge

- Silver Award

Hong Kong Mathematics Competition

- Third-class Prize

Hong Kong Mathematics High Achievers

Selection Contest

- Second-class Prize
- Third-class Prize

Lions International Youth Exchange Scholarship

English Public Speaking Competition

- Platinum Prize
- Gold Prize

The HKFYG English Public Speaking Contest

- Top District Finalist

Top District Finalist

- Best Voice

Animal Photopoeetry Creative Challenge

- Outstanding Award
- Commendable Award

晨曦小路：與 AI 合作的動畫創作旅程

- 金獎
- 銀獎
- 銅獎

中國中學生作文大賽

- 全國三等獎
- 香港賽區銅獎

大埔區校際公民常識問答比賽

- 季軍

「美麗中國」全國版圖知識競賽

- 最佳組織學校

Green for Good Charity Clean-up

- Gold Award

Student Environmental Protection Ambassador Scheme

- Outstanding Environmental Leader Award

Arts Awards

Hong Kong Schools Music Festival

- Best Secondary School Mixed Choir (D2)
- Chinese Mixed Choir (Senior D2), Champion
- Chinese Girls Choir, (Junior D2), First Runner-up
- Chinese Girls Choir (Senior D2), Second Runner-up
- Foreign-Language Girls Choir, (Junior D2), Second Runner-up
- Chinese Orchestra (Intermediate Division), First Runner-up
- Grade 8 Piano Solo, Champion
- Male Vocal Solo (Chinese), First Runner-up
- Flute Solo (Junior), First Runner-up
- Liuqin Solo (Senior), Second Runner-up

Joint School Music Competition

- Junior Choir, Gold Award x 2
- Senior Choir, Gold Award & Silver Award
- Choir (Challenge Division) Gold Award
- Orchestra, Silver Award
- Orchestral Instrumental Ensemble, Gold Award
- Handbell Choirs, Gold Award & Silver Award
- String Ensemble, Silver Award
- Vocal Ensemble, Silver Award
- Harp Solo (Senior), Gold Award
- Piano Solo (Intermediate), Silver Award

Sports Awards

HKSSF Tai Po & North District Competition

- Girls, Second Runner-up
- Boys, Top Ten
- Outstanding All-Round Athlete Award

Athletics

Overall Champion: Girls

Overall Champion: Boys

Team Champion: Boys A, Girls B, Girls C

Team First Runner-up: Girls A, Boys B, Boys C

20 Event Champions: Boys A 4x100m, Girls C 4x100m, Boys B 4x400m, Girls B 4x100m, Boys A 100m, Boys A 200m, Boys A 400m, Boys A 1500m, Boys A 5000m, Boys A High Jump, Boys B 1500m, Boys B 3000m, Boys B High Jump, Boys C 200m, Girls A Long Jump, Girls B 100m, Girls B 200m, Girls C 400m, Girls C Long Jump Girls C 100m Hurdles

8 Event Runners-up: Boys A 200m, Boys A 110m Hurdles, Boys C 100m Hurdles, Girls B 100m Hurdles, Girls C 200m, Girls C 400m, Girls C 100m, Girls C High Jump

12 Event Thirds: Boys C 4x100m, Girls A 4x100m, Boys A 800m, Boys B Discus, Boys C 100m, Girls A 100m Hurdles, Girls A 1500m, Girls B 100m Hurdles, Girls B 400m, Girls B 800m, Girls B Discus, Girls C 100m

Cross-country

Team Champions: Boys B, Girls A

Individual Champion: Boys B

Individual Second Runner-Up: Boys B, Girls A

Individual Third Runner-up: Girls A

Hong Kong Inter-School Choral Festival

- Secondary Junior Choir, Gold Award
- Secondary Senior Choir, Gold Award

HMHK International Handbell Competition cum Masterclass

- Ensemble Division, Silver Award

匯盈全港中樂大賽

- 中樂團金獎

學界音樂達人挑戰

- 冠軍
- 最佳合作獎
- 現場打氣獎

Hong Kong School Drama Festival

- Award for Outstanding Stage Effects
- Award for Outstanding Cooperation
- Award for Outstanding Overall Performance
- Award for Outstanding Directing
- Award for Outstanding Script
- Award for Outstanding Performer

大埔區校際舞蹈比賽

- 銀獎

「紫荊杯」兩岸暨港澳青少年書畫大賽

- 銅獎

Swimming

- Girls A 200m Breaststroke, Second Runner-up
- Girls B 4x50m Medley Relay, Second Runner-up
- Boys B 50m Backstroke Second Runner-up
- Girls A 50m Butterfly, Third Runner-up
- Girls B 50m Butterfly Third Runner-up
- Boys B 100m Backstroke Third Runner-up

Handball

- Girls U19, Champion

Football

- Boys U19, First Runner-up
- Boys U19 Futsal, Third Runner-up

Table Tennis

- Girls C, Third Runner-up

Watson's Athletic Club Annual Challenge

- Boys U18 4x100m, Champion
- Girls U14 100m Hurdles, Second Runner-up

ASICS Hong Kong Half-Marathon Championships

- Boys Youth Division, First Runner-up

Hong Kong Youth Age Group Athletics Competition

- 8 Gold Medals, 11 Silver Medals, 13 Bronze Medals

SCAA Inter-School Athletics Meet

- Team Champion: Girls C

- 4 Gold Medals, 6 Silver Medals, 3 Bronze Medals

Hong Kong Extra-curricular Activities Masters' Association

- Outstanding Student Commendation Award

Carmel Pak U Secondary School

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