



中華傳道會 安柱中學

CNEC Christian College

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中華傳道會

CNEC CHRISTIAN COLLEGE

學校簡介

SCHOOL PROFILE



本校以信靠基督、服務人群的精神辦學；
提供德、智、體、群、美及靈性的全面教育；
啟導學生認識真理，獲得豐盛生命，
並追求卓越，培訓成為優秀的國民。

Our school aims to provide holistic education in the spirit of Christian faith and providing service to others. We are committed to inspiring our students to recognise the truth, attain an abundant life, pursue excellence and become outstanding citizens.

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辦學宗旨 *School Vision and Mission*

培養學生成為自主學習者，同時照顧學生的學習差異；傳遞正向教育，關注精神健康，協助學生活出積極的人生。

本校致力推動全人教育，著重學生的道德、認知、身體、社會、美學和精神發展；提升學生的自尊心，幫助學生打下堅實的語言能力基礎；培養學生的紀律，發展服務他人的精神。

To nurture our students as self-directed learners and cater for their learning diversity; to promote positive values education and good mental health, and help students live a positive life.

Our school is dedicated to providing whole-person education, emphasising students' moral, cognitive, physical, social, aesthetic, and spiritual development. We focus on enhancing students' self-esteem; helping them build a solid foundation in language skills; cultivating their discipline and developing a spirit of serving others.

以基督的愛，實踐愛的教育

以基督的愛實踐愛的教育，是安柱中學的核心信念。基督教教育的真正意義不僅在於知識的傳遞，更在於心靈的培育。本校致力幫助同學建立健康的自我形象：透過自我認識和接納，學會欣賞自己的獨特性、發揮恩賜才幹，與自己的生命產生連結；更以同理心和關懷精神，與他人建立和諧友善的關係。最要緊的是因著認識上帝浩瀚的恩典，與祂建立親密關係。期望安柱的孩子能愛自己、愛他人、愛上帝。

Carrying Forward Christ's Love Through Education

Practising love education through the love of Christ is the core belief in our school. The true meaning of Christian education lies not only in the transmission of knowledge but also in the cultivation of the soul. Our school is dedicated to helping students establish a healthy self-image. Through self-awareness and acceptance, students learn to appreciate their uniqueness, develop their gifts and talents, and connect with themselves. Furthermore, they are encouraged to build harmonious and friendly relationships with others through empathy and care. Most importantly, by recognising God's grace, they build an intimate relationship with Him. We hope that our students can love themselves, others and God.

2 陶造品格 信仰人生

*Nurturing Students' Growth
Through Christian Values*





僕人領袖，服侍他人

本校十分重視「非以役人，乃役於人」的生活態度。我們鼓勵同學不要單顧自己，更要學習服侍他人，彰顯主的愛；體會「施比受更為有福」的喜悅。

老師在宗教教育課堂上引導同學探索基督教的核心信念，與同學彼此交流分享看法與經歷，鼓勵大家在生活實踐信仰。此外，我們更透過早會信息、團契活動、清晨靈修、查考聖經、福音周、節期崇拜和退修日營等活動，幫助同學在靈性上成長，深化與主的關係。

在團契和細胞小組裡，透過團契職員和細胞小組組長的協作，實踐服侍他人，學習領導與合作，增強同學的責任感和使命感；初中同學更可藉參與聖誕節社區報佳音，體會服侍鄰舍的喜悅。

期盼每一位安柱同學都能在基督的愛中成長，透過愛的教育、正確的價值觀來服侍他人，成為神人喜悅的好青年；榮神益人，將來成為僕人領袖，貢獻社會。

Servant Leaders Serving Others

Our school places great emphasis on the attitude of “not to be served, but to serve others.” We encourage students not to focus solely on themselves but to learn to serve others, demonstrating the love of the Lord; experiencing the joy of being “more blessed to give than to receive.”

In Religious Education lessons, teachers guide students to explore and understand the fundamental beliefs of Christianity, sharing views and experiences with one another and encouraging everyone to practise their faith in everyday life. Students also grow spiritually and deepen their relationship with the Lord through activities such as morning assemblies, fellowship activities, morning devotions, Bible study, Gospel Week, seasonal religious worship, and retreat camps.

Through the service of fellowship staff and cell group leaders, students practise serving others, learn leadership and cooperation, and enhance their sense of responsibility and mission. Junior form students can also experience the joy of serving their community by participating in Christmas carolling.

We hope that every student in our school can grow in the love of Christ, becoming pleasing to God through love education, correct values, and serving others; bringing glory to God and benefiting others. Students will become servant leaders, actively contributing to society in the future.

英國語文科 English Language

本校的英語課程內容全面，教學重視師生互動，英語沉浸式學習，令學生在良好的互動基礎累積文化素養，透過課堂裝備自我，以切合未來職業發展所需的語言技能。初中課程以提升和強化學生的英語能力為主，課堂通過師生與同儕互動分組討論，促進同儕之間合作與創造力。高中課程側重具針對性的教學，教師善用廣泛的教學資源，提高學生聽說讀寫的能力，拓寬和深化學生的文化知識與國際視野，為學生升學及就業作好準備。

Our school offers a comprehensive English curriculum that features an immersive language environment and highly interactive teaching. This layout allows students to build cultural literacy through strong interactions, equipping them with the essential language skills required for their future career development. In the junior forms, our lessons focus on enhancing and strengthening students' English language skills through interactive activities that promote peer collaboration and creativity. In the senior forms, our curriculum provides targeted support and utilises a wide range of resources to improve students' listening, speaking, reading and writing abilities. We also aim to broaden and deepen students' cultural knowledge and international perspective, paving the way for further education and career opportunities.

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全面發展 優質教育

*Quality Education Promoting
Well-rounded Development*



中國語文科 Chinese Language

中文科定期邀請來自不同地方的作家到校與學生互動、交流，學生能提升閱讀的廣度和深度，鞏固自學意識；師生亦同享閱讀的樂趣，使校園洋溢書香。本校與香港中文大學合作，推動虛擬實境寫作計劃，重視閱讀指導與觀察體驗，提升學生寫作的信心和樂趣，並與香港城市大學合作，發展文化學習，提升文化識見，更建設「中華文化室」，豐富中華文化素養。本校更致力鼓勵學生創作和投稿，屢獲殊榮，更勇奪全國、全球大獎。

The Chinese Language Department regularly invites writers from various regions to school to interact and exchange insightful ideas with our students, helping them enhance the breadth and depth of their reading, solidify their self-learning awareness, and share the joy of reading. Our school collaborates with the Chinese University of Hong Kong to promote a virtual reality writing programme, emphasising guidance in reading and observational experiences to boost students' confidence and enjoyment in writing. Furthermore, we partner with the City University of Hong Kong to develop cultural learning and broaden cultural perspectives, establishing the "Chinese Culture Room" to enrich students' Chinese cultural literacy. Our school is also dedicated to encouraging students to create and submit their work, winning numerous national and global awards.



數學科 Mathematics

本校每年均舉辦數學周活動，讓學生跳出課室，享受數學的挑戰和樂趣，更邀請大學教授到校演講，擴闊同學視野，推動成長。除此之外，更開辦數學資優課程，讓同學能學習高階數學，訓練邏輯思維；同時引薦同學參與數學比賽，鼓勵突破自我，努力向上。

Every year, our school organises Maths Week activities to challenge students beyond the classroom and allow them to enjoy the fun of mathematics. Furthermore, university professors are invited to deliver guest lectures, broadening students' horizons and inspiring personal growth. In addition, gifted mathematics courses are offered to equip students with high-level mathematical knowledge and develop their logical thinking. Meanwhile, we actively recommend students to participate in mathematics competitions, encouraging them to break through their limits and strive for continuous improvement.





科學教育 Science Education

本校科學教育著重發揮學生的多元才能，從度身訂造的校本課程中鼓勵學生挑戰自我，通過不同的探究活動，以趣味形式學習科學知識，同時培養積極自主學習的態度。課程包括專案研習，提供學生充分的空間互相協作，將課堂理論、學生的創意力和想像力加以實踐。

課程設計能引導學生設定學習目標，摘錄筆記，定期自我評估，藉此培養學生自我反思的能力及提升學習成效。

課程以外，各學科致力透過不同的渠道，舉辦多姿多彩的活動，以豐富學生的學習經歷。例如，化學科以珊瑚水族箱的水質監控融入課程，令學習內容生活化；生物科通過育養馬蹄蟹，提升學生對保育的認識；物理科舉辦遊學團到美國觀看日全食，藉此增加學生對天文的認識等。

Science education at our school focuses on unleashing students' diverse talents. Through a tailored school-based curriculum, we encourage students to challenge themselves and learn scientific knowledge in a fun and engaging way through various inquiry activities, while fostering a proactive, self-directed learning attitude. The curriculum includes project-based learning, which provides ample space for students to collaborate and put classroom theories, creativity, and imagination into practice. The curriculum design guides students to set learning goals, take notes, and conduct regular self-assessments, thereby cultivating their capacity for self-reflection and enhancing learning effectiveness.

Beyond the curriculum, various subjects strive to enrich students' learning experiences through diverse channels and colorful activities. For instance, the Chemistry Department integrates coral aquarium water quality monitoring into the curriculum to bring learning to life; the Biology Department enhances students' understanding of conservation through horseshoe crab rearing; and the Physics Department organized a study tour to the United States to observe the total solar eclipse, thereby broadening students' knowledge of astronomy.



體育科 Physical Education

「體育」的定義是透過體能活動進行教育，同時培養學生具備良好的情意素質與共通能力。體育的堅毅精神是人生各階段必備的正確價值觀，以正直、有禮及尊重他人的態度承諾行事，有助智力發展。本校重點發展體育科，學生在其中培養各項體育專業技能，此舉有助令學生在學業及健康中取得平衡發展。學校設有兩個標準型籃球場，課後有不同球類的校隊訓練，校隊在學界中屢屢獲獎。本校更設有校園健身室，供學生在辛勤學習之餘也能透過健身舒緩壓力，平衡健康發展。

Physical Education cultivates students' emotional qualities and common skills through physical activities. The resilient spirit of sports, essential at all life stages, promotes integrity, courtesy, and respect, aiding intellectual development. Our school emphasises physical education, helping students develop various sports skills and achieve a balance between academics and health. We have two standard basketball courts and offer after-school team training in various sports, with our teams frequently winning inter-school competitions. Our on-campus fitness room provides students a space to relieve stress and maintain a healthy lifestyle alongside their studies.



視覺藝術與音樂 Visual Arts and Music

本校重視培育學生藝術教育的發展，視覺藝術科開設文憑試課程，而音樂科均開設高中聯校文憑試課程。學校會定期舉辦增益及資優課程，亦鼓勵學生涉獵不同類型的藝術活動及講座，例如帶領學生參觀大型畫展及藝術交流活動。透過參與校外比賽建立自信培養創造力，幫助學生從藝術領域中感受美學世界，建立自信，成就非凡自我。當中包括繪畫及設計比賽、合唱團和手鐘隊聯校音樂大賽等。

Our school highly values the development of students' arts education. Visual Arts is offered as a DSE elective course for senior secondary students, while Music is available through a Joint-School Network Programme for senior secondary DSE students. In addition to regularly offering enrichment and gifted programmes, our school encourages students to explore various types of art activities and lectures. For instance, we lead students to visit large-scale art exhibitions and participate in art exchange activities. By participating in external competitions, students can foster their creativity, appreciate the aesthetic world through the arts, build self-confidence, and achieve an extraordinary self. These opportunities include painting and design contests, as well as inter-school music competitions for the choir and handchime ensemble.

個人、社會及人文教育 Personal, Social & Humanities Education (PSHE)

本校在個人、社會及人文教育提供多樣化的學習體驗，將課堂學習與現實社會動態相結合，強調培養正面的價值觀和公民意識，鼓勵學生踴躍與社區、國家和世界互動。基於基督教教育原則，促進個人成長和對多元文化的包容和尊重，幫助學生成為優秀的中國公民與世界公民。

Our PSHE Department offers diverse learning experiences that connect classroom learning with real-world social dynamics. We emphasise nurturing positive values and civic awareness, encouraging students to actively engage with the community, the nation, and the world. Rooted in Christian educational principles, our curriculum fosters personal growth, as well as the inclusion of and respect for multiculturalism, helping students become outstanding Chinese citizens and global citizens.



2026/2027 學年開設科目 Subjects to be Offered in the 2025/2026 School Year

中一至中三 S.1 - S.3

以中文為教學語言 Chinese as the medium of instruction	中國語文、中國歷史、宗教、公民、經濟與社會（中一至中三） Chinese Language, Chinese History, Religious Education, Citizenship, Economics and Society (S1- S3)
以英文為教學語言 English as the medium of instruction	英國語文、數學、地理、世界歷史、電腦、科學、視覺藝術、體育、音樂 English Language, Mathematics, Geography, History, Computer Literacy, Science, Visual Arts, Physical Education, and Music
按班別 / 組別訂定教學語言 / 校本課程 Medium of instruction / school-based curriculum adapted for different classes / groups	STEAM（中一至中三） STEAM (S1-S3)

中四至中六 S.4 - S.6

以中文為教學語言 Chinese as the medium of instruction	中國語文、中國文學、中國歷史、公民與社會發展、宗教 Chinese Language, Chinese Literature, Chinese History, Citizenship and Social Development, and Religious Education
以英文為教學語言 English as the medium of instruction	英國語文、數學、數學課程延伸部分、地理、世界歷史、經濟、企業、會計與財務概論、資訊與通訊科技、物理、化學、生物、體育、音樂、視覺藝術 English Language, Mathematics, Mathematics Extended Part, Geography, History, Economics, Business, Accounting and Financial Studies, Information and Communication Technology, Physics, Chemistry, Biology, Physical Education, Music, and Visual Arts

語言是學習重要的一環。本校以英文為主要教學語言，同時在中文科提供粵普雙語教育，為學生打造跨學科、多維度及沉浸式的學習體驗，致力提升學生的語文能力、創造力甚至跨文化的語言交流能力，並且鼓勵學生積極參與聯校比賽、交流團等，以及配設駐校作家指導學生寫作，作品經常投稿參加海內外大型創意寫作比賽，多年來獲獎無數。無論在校內還是校外，均締造良好的語言學習環境，促進學生的學習及表現能力。

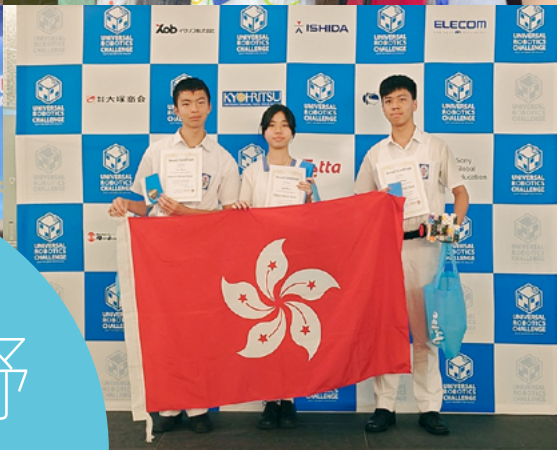
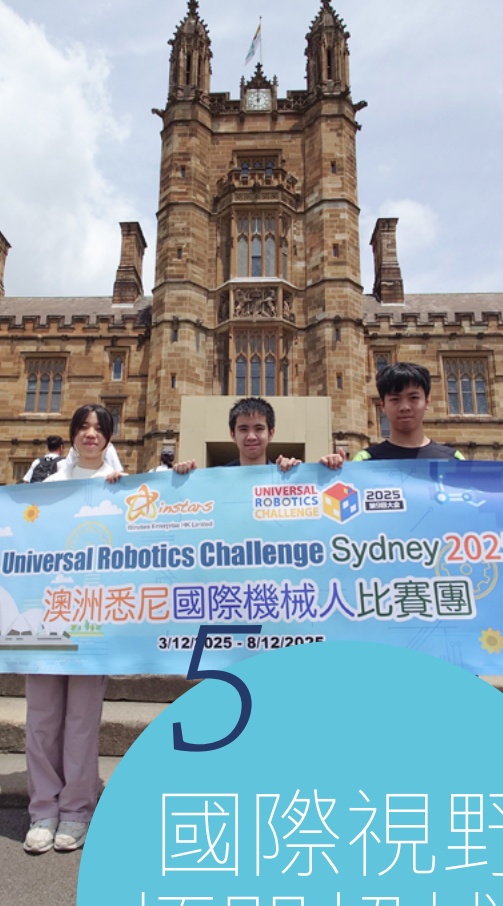
Language is a crucial part of learning. Our school adopts English as the primary medium of instruction, while providing bilingual education in both Cantonese and Putonghua within the Chinese Language Department. This approach creates a cross-disciplinary, multi-dimensional, and immersive learning experience for students, dedicated to enhancing their language proficiency, creativity, and even cross-cultural communication skills. Furthermore, students are actively encouraged to participate in inter-school competitions and exchange tours. We also appoint a Writer-in-Residence to guide students in their writing. Their works are frequently submitted to major creative writing competitions both locally and overseas, clinching countless awards over the years. Whether inside or outside the school, a thriving language learning environment is established to enhance students' learning and performance capabilities.

4

兩文三語 學貫中西

*Bilingual and Trilingual Proficiency
Fostering Professional Excellence*





國際視野 拓闊超越

Widening Horizons Through Global Vision

本校定期舉辦國際學術交流團，遠赴日本、悉尼、倫敦等地進行深入交流，從遊學中學習他國文化，開拓國際視野，有助拓闊升學選擇。其中，本校畢業生順利升讀國際著名學府，其中包括排名世界十大的英國劍橋大學、英國倫敦帝國學院等。此外，本校同學亦遠赴歐美作整學年留學，於留學期間深入考察與學習，體會當地的學習文化，取長補短！

Our school regularly organises international academic exchange tours to regions such as Japan, Sydney, and London for in-depth exploration. These study trips allow students to learn about diverse cultures, expand their international perspective, and broaden their choices for higher education. Notably, our graduates have successfully enrolled in world-renowned institutions, including the University of Cambridge and Imperial College London, both of which are ranked among the world's top ten universities. Furthermore, our students travel to Europe and North America for full-year exchange programmes. During their time abroad, they engage in profound observation and learning, immerse themselves in the local educational culture, and learn from others' strengths to complement their own!



本校與深圳市南山區第二外國語學校（集團）海德學校及上海外國語大學杭州附屬學校締結成為姊妹學校，每年舉行定期師生交流及探訪活動，加深兩地學生對彼此生活、校園文化的認識，教師團隊亦親身體驗並吸納兩地最新的教學元素，保持為課堂注入學習動能，讓學生從互動中創造價值，多角度認識國情。

Our school has established sister school relationships with Shenzhen Nanshan Second Foreign Language School (Group) Haide School and Hangzhou Shanghai Foreign Language School Affiliated to SISU. Annual, regular teacher-student exchange and visit activities are organized to deepen students' understanding of each other's lifestyles and campus cultures. Our teaching team has also experienced firsthand and absorbed the latest teaching elements from both regions, continually injecting learning momentum into the classroom. This allows students to create value through interactions and gain a multi-faceted understanding of our nation's development.





6

大學師友 擴闊視野

Broadening Perspectives Through Diverse Activities

本校與世界各地大學連結，經常有來自不同著名大學學者訪校，豐富學生視野，提高成熟度，例如劍橋大學、京都大學、北京大學、復旦大學等。大學教授親自蒞臨本校指導學生，近距離與學生交流學術研究發展，令學生具備較完善的早期生涯規劃概念。本校與不同大學合辦大學師友計劃，例如香港大學、香港中文大學、香港城市大學等，讓學生定期到不同大學會見其所屬的指導教授，聽取學術指導意見，提早為未來鋪路。

Our school has established connections with renowned universities worldwide, hosting scholars from prestigious institutions such as the University of Cambridge, Kyoto University, Peking University, and Fudan University on a regular basis. These engagements not only enhance our students' perspectives but also foster their personal growth. We regularly co-host further career planning counselling and mentorship exchange programmes with universities, such as the Chinese University of Hong Kong and City University of Hong Kong. University professors visit our school to guide students, engaging with them closely on academic research and personal development. Our school also collaborates with universities to implement university mentorship programmes, allowing our students to meet regularly with faculty professors for academic guidance, paving the way for their future.

學校提供多元發展的機會讓學生參與各個範疇的課外活動，多年來透過學生組織促成學生的全方位學習。其中本校設有制服團隊如男童軍、女童軍、香港紅十字會青年團、交通安全隊等讓學生按照自身興趣發展所長，透過團隊訓練加強學生個人及群性發展，成為未來具備愛德、仁德的領袖。此外，校內設有大哥哥大姐姐計劃，透過高年級生對低年級生的關懷傳遞，協助年幼學生適應校園環境，課後設有功課輔導以提升學業成績；校外則緊密與本地大學交流及協作，致力為學生謀求多元化出路。

Our school provides diverse development opportunities for students to participate in various extracurricular activities, fostering life-wide learning through student organizations over the years. Among these, we offer uniformed groups such as the Boy Scouts, Girl Guides, the Hong Kong Red Cross Youth League, and the Hong Kong Road Safety Patrol. These platforms allow students to develop their strengths based on their interests, enhancing both individual and social development through team training, ultimately shaping them into future leaders endowed with love and benevolence. On campus, we implement the "Big Brother and Big Sister Scheme." Through the passing down of care from senior to junior students, we help newly admitted students adapt to the school environment, complemented by after-school homework tuition to boost their academic performance. Beyond the school, we maintain close exchanges and collaborations with local universities, striving to provide students with diverse pathways for the future.





7 人工智能 發掘專才

*Unleashing Potential Through
Technology and AI Education*

STEAM 教育

本校致力促進科學、技術、工程、藝術和數學（STEAM）在校教育，通過讓學生參與校本 STEAM 課程與人工智能的學習，鼓勵學生參加各類型海內外的大型競賽、展覽、研討會及相關活動，增強學生接觸和參與 STEAM 的機會，保持個人競爭力。學生在各個比賽屢獲殊榮，並獲得海外參加比賽及交流機會，增廣見聞。本校新增了胡何慧珍 AI 機械人實驗室，推動先進科技研發、促進跨學科合作，培育學生成為科技的深度探究者。

Our school is dedicated to promoting Science, Technology, Engineering, Arts, and Mathematics (STEAM) education. By engaging students in our school-based STEAM curriculum and Artificial Intelligence (AI) learning, we actively encourage them to participate in various major local and international competitions, exhibitions, seminars, and related activities. This layout enhances students' exposure and involvement in STEAM, enabling them to maintain their personal competitiveness. Our students have consistently achieved outstanding results in various competitions, which has earned them prestigious opportunities to compete and exchange ideas overseas, thereby broadening their horizons. To further this mission, our school has newly established the Woo Ho Wai Ching AI Robotics Laboratory to drive advanced technology research and development, promote cross-disciplinary collaboration, and cultivate students into in-depth explorers of technology.

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8 創意校園 資優教育

Campus of Creativity and Gifted Education

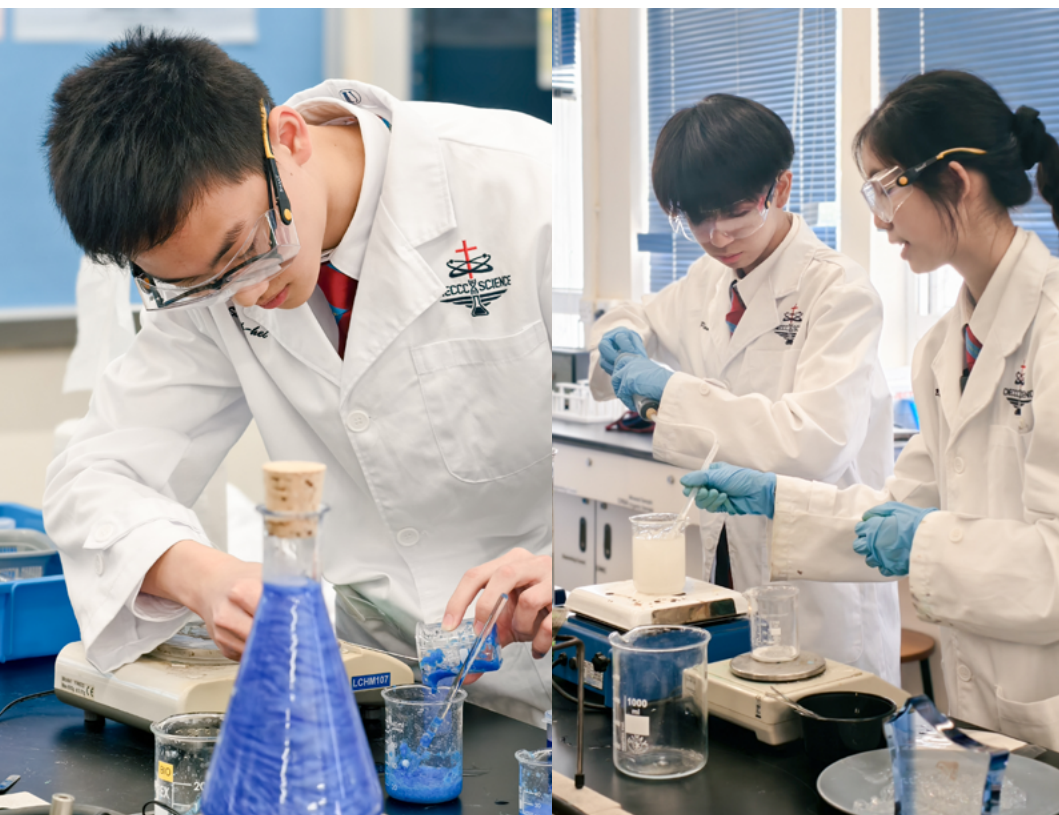
本校面積達 9,532 平方米，風景優美，座落在石籬山上，環境清幽雅麗。本校空間舒適，設有三座相連的教學大樓，圖書館、文藝活動多功能空間、AI 人工智能實驗室、多媒體語言中心、健身室、英語活動室、中華文化室等，另外也設有兩個標準的籃球場、排球場、跑道及休憩花園等。新建成的 Summit Haven（心舍）更是一個環境優美、舒適的共享空間，讓學生課後可留校溫習。全校課室均設有先進的電子白板，讓學生在舒適的環境中享受學習，愉快成長。本校亦與香港中文大學合作，增設學習科學與科技中心人工智能實驗室，讓學生發揮創意，體驗互動學習；另與香港城市大學合作，建立中文及歷史學系中華文化室，藉以提升同學對中華文化歷史認識以及國民身份認同。本校重視學生的才華，特設資優小組，培訓學生個別專長，才華得以造就。

學生是未來社會的棟樑，儘早發掘個人興趣及出路，是中學校園階段至關重要的事。本校設有升學及就業輔導組，透過人文關懷、基督精神輔導學生尋求專業的出路及個人發展，提早發掘個人興趣，探索未來目標。本校畢業生在大學畢業後因此而投入更多具備人文關懷的行業，如醫生、物理治療師、律師、精算師和建築師等，繼續服務和關懷社會各個社群。

Nestled in a serene environment with scenic mountain views, our spacious campus covers 9,532 square metre. Our school offers a wide range of facilities and learning spaces, featuring three interconnected teaching buildings, a library, a multifunctional space for cultural activities, an AI laboratory, a multimedia language center, a gym room, an English activity room. The school is also equipped with two standard basketball courts, a volleyball court, a running track, and a leisure garden. Furthermore, the newly constructed Summit Haven serves as a pleasant and comfortable share space where students can remain on campus for after-school revision. Electronically interactive whiteboards installed in all classrooms.

In collaboration with the Chinese University of Hong Kong, we have established an Artificial Intelligence Laboratory in the Learning Sciences and Technology Center, enabling students to unleash their creativity and experience interactive learning. In partnership with City University of Hong Kong, we are developing a Chinese Cultural Museum within the Department of Chinese and History to enhance students' understanding of Chinese history and foster their national identity. Our school values students' talents and has established a gifted programme to cultivate individual strengths, allowing their potential to thrive.

Students are the pillars of future society. Early exploration of personal interests and career paths is crucial in the secondary school environment. Our Careers Group provides professional academic and career counselling services, leading students to explore further education and employment opportunities through humanistic care, spiritual guidance and Christian values. As a result, our graduates tend to pursue careers in fields that emphasize humanistic care, such as doctors, physiotherapists, lawyers, actuaries and architects, continuing to serve and care in society.





9 感恩母校 錦繡前程

*Bright Journey Ahead,
Thankful to Alma Mater*

2026 公開試成績及升學 2026 HKDSE Results and Graduates' Pathways

本校 2026 中學文憑考試應考人數	126人
獲得三大（香港大學、香港中文大學、香港科技大學） 和各院校相關醫療學位課程	超過50%

本校參加 2026 年中學文憑考試的學生人數為 126 人。四份之一以上學生成績考獲 5 級或以上，遠高於全港。八成以上畢業生獲派本地及海外大學學位課程；獲派三大（香港大學、香港中文大學、香港科技大學）和各院校相關醫療學位課程的百分率高於百分之五十。

A total of 126 of our students sat for the 2026 Hong Kong Diploma of Secondary Education Examination (HKDSE). Over 25% of our students achieved a Level 5 or above, a result that is significantly higher than the Hong Kong average.

Over 85% of our graduates secured places in local and overseas universities. Almost 50% of them were admitted to one of the top three universities—the University of Hong Kong, the Chinese University of Hong Kong, and the Hong Kong University of Science and Technology—or to various medical degree programs.

本校 2026 優異畢業生升學舉隅：

Destinations of Our 2026 Distinguished Graduates: Selected Highlights

陳達熹 CHAN TAT HEI	入讀香港中文大學 內外全科醫學士課程 Bachelor of Medicine and Bachelor of Surgery (MBChB) The Chinese University of Hong Kong
張裕鑫 CHEUNG YU YAM	入讀香港中文大學 內外全科醫學士課程 Bachelor of Medicine and Bachelor of Surgery (MBChB) The Chinese University of Hong Kong
郭靖嵐 KWOK CHING LAM	入讀香港中文大學 內外全科醫學士課程 Bachelor of Medicine and Bachelor of Surgery (MBChB) The Chinese University of Hong Kong
冼卓軒 SIN CHEUK HIN	入讀香港中文大學 內外全科醫學士課程 Bachelor of Medicine and Bachelor of Surgery (MBChB) The Chinese University of Hong Kong
陳煒業 CHAN WAI YIP	入讀香港大學 計算與數據科學 (港滬科技菁英) Computing and Data Science (Delta+) The University of Hong Kong
彭萃心 PANG SUI SUM	入讀香港大學 法學士 Bachelor of Laws The University of Hong Kong
黃浩淋 WONG HO LAM	入讀香港大學 統計決策科學 Statistical Decision Sciences The University of Hong Kong
張樂心 CHEUNG LOK SUM	入讀香港中文大學 藥劑學 Pharmacy The Chinese University of Hong Kong
馬詠淘 MA WING TO	入讀香港中文大學 藥劑學 Pharmacy The Chinese University of Hong Kong
鍾譚樂 CHUNG TSAN LOK	入讀香港中文大學 理論物理精研 Enrichment Stream in Theoretical Physics The Chinese University of Hong Kong
許家傑 HUI KA KIT	入讀香港中文大學 教育學士 (數學及數學教育) B.Ed. in Mathematics and Mathematics Education The Chinese University of Hong Kong



慶幸自己在安柱度過六年，感恩有老師跟同學的陪伴。安柱是個友善的地方，不同性格的學生都能得到應有的關懷與支持，順自己的步伐成長。

張裕鑫 CHEUNG YU YAM

香港中文大學 內外全科醫學士
Medicine (MBChB) Programme
The Chinese University of Hong Kong

在安柱中學的六年間，我感受到很多愛。有同學之間一起為文憑試奮鬥、陪伴的愛，也有老師為到我們着緊、與我們同行的愛，更有耶穌基督的愛。多謝你們的扶持與肯定造就了今天的我。

郭靖嵐 KWOK CHING LAM

香港中文大學 內外全科醫學士
Medicine (MBChB) Programme
The Chinese University of Hong Kong



感謝安柱六年來的栽培及支持，慶幸一路上有著一群同學的扶持，亦十分感謝各位老師的悉心教導，感恩這六年能在安柱學習、成長。

冼卓軒 SIN CHEUK HIN

香港中文大學 內外全科醫學士
Medicine (MBChB) Programme
The Chinese University of Hong Kong





光陰似箭，六年的中學生涯轉眼即逝，心中滿是感激。感謝母校提供優良的學習環境，讓我們在知識與品格上都能穩健成長。感謝各位老師不辭辛勞、諄諄教誨，不僅傳授學問，更以身作則教會我們做人處事的道理，您的關懷與付出，學生銘記於心。

陳達熹 CHAN TAT HEI

香港中文大學 內外全科醫學士
Medicine (MBChB) Programme
The Chinese University of Hong Kong

不知不覺在這裡度過了六年時光。見證自己一路成長並順利考入理想的大學，心中充滿感激。感謝學校的支持，更深深感謝老師們的悉心教導，陪伴我度過學習路上的難關。

張樂心 CHEUNG LOK SUM

香港中文大學 藥劑學
Pharmacy
The Chinese University of Hong Kong



不知不覺已在母校走過六個年頭，感謝老師們陪伴我成長、耐心地指引方向。在這裏學到的知識與人生智慧，讓我更有信心去面對未來挑戰。感恩過往的點滴，願大家皆能勇敢追夢！

馬咏淘 MA WING TO

香港中文大學 藥劑學
Pharmacy
The Chinese University of Hong Kong



學生感言



時光飛逝，慶幸與感恩能在安柱度過充實和快樂的六年時光。感謝老師們的悉心教導與照顧，亦感謝同行同學的互相扶持，在我成長路上留下了無數珍貴的痕跡。

彭萃心 PANG SUI SUM

香港大學 法學士
Bachelor of Laws
The University of Hong Kong

非常平淡但難忘的六年。只因在葵青區 Band1 中學列表裡多看了安柱一眼，就非常草率輕易地選擇了它，可喜的是它沒讓我流一滴眼淚，悲傷的憤怒的欣慰的，都沒有。但我為它留下了許多眼淚。

蔡小滿 CAI XIAO MAN

香港中文大學 中國語言及文學
Chinese Language and Literature
The Chinese University of Hong Kong



感謝安柱老師們的悉心栽培，令我在基督教的氛圍下茁壯成長，並為每一位學生創造美好而珍貴的校園生活，讓我生命中多出一段畢生難忘的回憶。

吳臻 NG CHUN

香港理工大學
地產及建設測量學（榮譽）理學士
Bachelor of Science (Honours) in Surveying
The Hong Kong Polytechnic University





在安柱的歲月充實而溫馨，學校濃厚的學術氛圍與師長在學業和心靈上的關懷，陪伴我一路成長。深謝老師的悉心教導與朋友的同行，讓我汲取知識並在 DSE 取得佳績，順利考入大學。感謝母校！

黎仁龍 LAI YAN LUNG

香港理工大學 數據科學及人工智能
Data Science and Artificial Intelligence
The Hong Kong Polytechnic University

在安柱讀了六年書，今年也畢業入大學了。謝謝老師的悉心教導，在學校無論遇到什麼問題，他們都能有耐心和條理地解答，陪我渡過學業上的難關。在應考文憑試的那段時期，老師經常關心問候我們，同學之間互相打氣加油，十分溫暖。衷心感謝學校六年來的栽培，我很開心安柱是我的母校。

林靄樞 LAM OI YING

香港科技大學 理學 B 組
Science Group B
Hong Kong University of Science and Technology



回顧六年中學生活，在安柱的時光滿載著歡笑與回憶。從初中網課，到高中努力備戰 DSE、盡守不同崗位的一路上，慶幸一直有一班互相扶持、共同奮鬥的好朋友，也有悉心教導、引領我成長的老師。感謝母校安柱為我帶來無數難忘的時光，見證了我的成長。

羅希晴 LAW JANIS KATIE

香港理工大學 眼科視光學（榮譽）理學士
Bachelor of Science (Honours) Scheme in
Optometry
The Hong Kong Polytechnic University





回顧這幾年的高中時光，有過迷茫也有過堅持，非常感謝身邊師長的溫暖陪伴與教導，讓我學會勇敢追夢。如今踏入心儀的大學，我會帶著這份期許繼續前行。

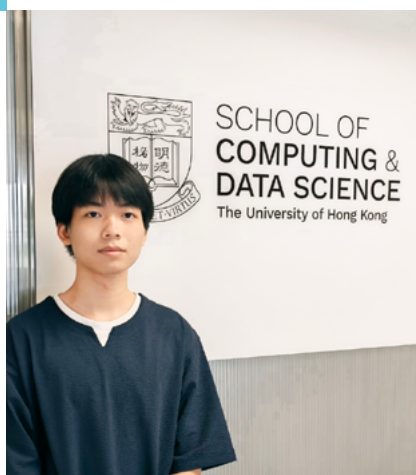
許家傑 HUI KA KIT

香港中文大學
教育學士（數學及數學教育）
B.Ed. in Mathematics and Mathematics Education
The Chinese University of Hong Kong

轉眼間我已經從安柱畢業了，六年的時光過得很快，十分感謝各位老師在過去數年中對我的悉心教導，並感謝學校在背後默默的付出，給我提供一個舒適的平台來發展自我潛能。

鄧偉恒 DENG WEI HENG

香港理工大學 生物科技及化學科技
Biotechnology and Chemical Technology
The Hong Kong Polytechnic University



回望中學歲月，經歷不少挫折和成長，讓我在學習中找出自己的方向。感謝老師、亦感謝母校，給予我不只是知識，更是對自我的肯定和鼓勵。如今踏入新的起點，我會努力把這六年所學化為前進的動力，繼續發光發亮。

黃浩淋 WONG HO LAM

香港大學 統計決策科學
Statistical Decision Sciences
The University of Hong Kong



在安柱度過的六年歲月轉瞬即逝。非常感謝各位老師一直以來的悉心栽培，特別在備戰 DSE 期間，不分早晚都耐心為我排難解疑。更感謝班主任陳老師與諸位老師的言傳身教，不單教導我如何成為一名學生，更引導我如何做一個更好的人。

黃本協 WONG PUN HIP

香港中文大學 專業會計學士
Professional Accountancy
The Chinese University of Hong Kong

非常感謝母校六年的悉心栽培，以及各位老師長久以來的耐心教導和鼓勵，引導我們在紛亂的世界中找尋方向，助我打下堅實基礎，順利邁向人生新里程。祝願母校教澤綿長、蒸蒸日上。

陳煒業 CHAN WAI YIP BRIAN

香港大學 計算與數據科學（港滬科技菁英）
Computing and Data Science (Delta+)
The University of Hong Kong



感恩在中學這六年來感受到很多很多愛，同時亦成長了許多，感謝師長的悉心教導和同學們的守望同行，感恩遇見，感恩相識！



梁曉靜 LIANG XIAOJING

香港中文大學 專業會計學
Professional Accountancy
The Chinese University of Hong Kong

CNEC CHRISTIAN COLLEGE



信 *Faithfulness*

義 *Righteousness*

忠 *Integrity*

誠 *Sincerity*



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