課程介紹 COURSES OVERVIEW



SCIENCE COURSE

科學課程

孩子在亞洲及香港最頂級的國際體系綜合教育機、政府認證的Genius Development科學實驗室做實驗學習科學，把物理、生物、化學的理論實踐。這個課程透過在專業的實驗室和專業的外籍科學老師一起親自動手做實驗，以全英文教授科學。 通過互動課堂活動激發孩子天生的好奇心，和對科學的興趣、培養孩子專注力、發散思維、邏輯思維和解決問題的能力，為科學綜合素養打下穩固的基礎。

In this program, the student engaged in hands-on experiments in Physics,Biology, and Chemistry to apply theoretical knowledge. The curriculum will be delivered entirely in English by professional foreign science teachers in a specialized laboratory. The interactive classroom activities stimulated the student's natural curiosity and fostered an interest in science, while developing their focus, divergent thinking, logical reasoning, and problem-solving skills.This course will laid a solid foundation for the student's overall scientific literacy.



AVIATION COURSE

航天航空
飛機師課程

夢想是一顆種子，萌發於最初的探索心。今年暑假，天才教室航天航空課程將帶領孩子們探索新領域，透過學習有關航天和航空的基礎知識、技術、飛行規則、安全標準、宇宙，還有一系列的航空、航天史上的重要事件和成就。此外，孩子還會接觸和操作真正的飛行器駕駛模擬艙，透過模擬駕駛學習與練習，孩子可以體驗模擬飛機起降和飛行過程以及故障排除方法，探索宇宙這個航天夢，就在咫尺。這個暑假給孩子一個非凡的航天旅程。為孩子未來能抓住萬億太空旅行產業鏈提供可能性。

Dreams are like seeds that sprout from the curiosity of exploration.The Genius Aviation course offers children the chance to learn about various aspects of aviation and space. They will study basic knowledge, techniques, flight rules, safety standards,and important events and achievements in aviation and space history. Children will also get hands-on experience with a real flight simulator, where they can practice takeoff, landing, and flight, as well as troubleshooting methods. This course will spark their curiosity in the universe and make their dream of aerospace attainable.This summer, we will take children on an extraordinary journey, providing the possibility for children to seize the trillion-dollar space travel industry chain in the future.



POP SONGWRITING COURSE

流行曲創作課程

學生將在天才教室音樂創作課程中與頂級歌星合作，學習音樂理論、樂器演奏和錄音製作等技能。他們也將親身體驗音樂創作的過程和樂趣，並有機會將所學應用到實際創作專案中。

這門課程將幫助他們培養對音樂的興趣和熱愛，並為將來進入音樂產業提供可能性。這個暑假將為孩子們帶來與音樂創作的奇妙旅程，幫助他們找到屬於自己的夢想和未來。

We have an exciting opportunity for students to learn music theory, instrument playing, and recording production skills through our pop song composition course. We are collaborating with top music studios and industry professionals to provide hands-on experience and exposure to the music-mak-ing process.
This course will not only teach students about different instruments, but also the principles and techniques of music composition. It will inspire their creativity and foster their interest in music. They will learn valuable skills for creating pop songs and have the chance to work on real projects, potentially opening up opportunities in the music industry.



MEDICINE COURSE

醫學課程

在本課程中，您將全面了解醫學的各個領域，這將幫助您進一步決定您未來想關注的領域。本課程提供了入門醫學實踐經驗的絕佳機會，因此請準備好接受挑戰和啓發!

學生將學習現代醫學背後的理論，包括解剖學、生理學和人類疾病。他們將習各種臨床技能，例如解剖、如何閱讀X射線圖、解讀心電圖以及進行心肺復甦術。學生還將有機會見到病人並參與臨床場景。

This course is designed to give a well rounded introductory view of various areas within Medicine , so students will have special experience of being a doctor, so prepare to be challenged and inspired! Students will learn the theory behind modern medicine, including anatomy, physiology and human disease. They will learn clinical skills such as dissection, how to read an X-ray diagram, interpret a electrocardiogram, and perform cardiopulmonary resuscitation. Students will also have a chance to meet patients and participate in clinical scenarios.



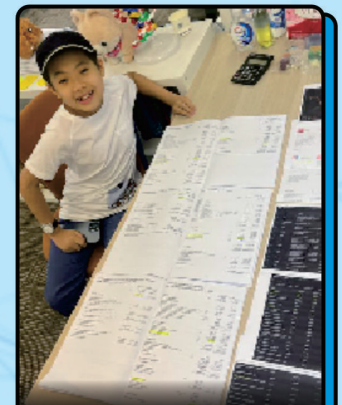
COMPUTER & ARTIFICIAL INTELLIGENCE COURSE

電腦編程及
Ai人工智能課程

天才教室旗下的科技未來擁有世界頂尖的電腦與人工智慧硬、軟體培訓系統，將啟發學生了解他們應該知道的電腦科學相關的內容和背後的原因，激發他們對現代尖端科技的興趣。每個學生在成長中都以不同的方式遇到不同的科學技術，那麼為什麼我們不抓住機會在他們年輕時培養他們的好奇心呢?

從跟天才教室科技未來的專業老師們的互動動手活動到了解電腦和AI人工智慧機器人技術的複雜運作，再到專業編碼、背後邏輯、應用程式、網路開發、網路安全等，天才教室科技未來可以滿足您孩子的所有需求。

We offer the world-class course in Computer Science, Artificial Intelligence, hardware, and software. Our goal is to inspire students to understand Computer Science and the latest technology by providing interactive activities with experienced teachers.
Through our course, students will learn about the complex operation of computers and AI robotics technology, as well as professional coding, application programs, network development, and network security. We are here to meet all of your child's learning needs.



FINANCE COURSE

兒童及青少年
財商課程

本課程適合對金融、金錢和商業充滿好奇心及興趣的孩子。透過我們周圍的商業活動和有影響力的人物來培養孩子在經濟、商業、金融科技領域的基礎。

透過財商課程激發孩子的好奇心，學習與研究商業、經濟和會計的基本概念，並在日常生活中介紹與運用基本的金融科技概念。

This course is designed for curious children who have an interest in finance, money, and business. We incorporate real-world business activities and influential figures to help children grasp the foundations of economics, business, and financial technology.
Our goal is to ignite their curiosity and teach them essential concepts in Business, Economics, and Accounting, while also introducing and applying basic financial technology principles in their everyday lives.

科學&其他課程 | SCIENCE & OTHER COURSES

	20小時/hours	50小時/hours
1對1 / 1-ON-1	$39,960	$99,900
1對2 / 1-ON-2	每人$23,976	每人$59,940
1對3+/ 1-ON-3+	每人$19,980	每人$49,950

電腦編程&人工智能課程 | COMPUTER &AI COURSE

	20小時/hours	50小時/hours
1對1 / 1-ON-1	$79,920	$199,800
1對2 / 1-ON-2	每人$47,952	每人$119,880
1對3+/ 1-ON-3+	每人$39,960	每人$99,900

航天航空飛機師課程 | AVIATION COURSE

	20小時/hours	50小時/hours
1對1 / 1-ON-1	$47,160	$117,900
1對2 / 1-ON-2	每人$28,296	每人$70,740
1對3+/ 1-ON-3+	每人$23,580	每人$58,950