

2025 暑期大师系列 SUMMER MASTER SERIES



What are “Master Series” Summer Camps?

Our vision is to bring together learners, educators, researchers and industry professionals to advance K-12 education.

We believe every child is a unique individual with different dreams and potential. They need inspirations, experiences and guidance to find their purpose in life.

The “Master series” summer Camps are exceptional experiences curated by world-class experts with mastery over their respective domains, allowing participants to grow and be inspired like never before in just a few days at the camp.



Performing Arts

STEM

Chinese Culture

Debate

Sports

Summer Explorer Day Camp

AM Session (3-4hours)



Musical Theatre Revue



Audi New Energy Vehicle Manufacturing



Wheeled Robotics & Sensor Data Analysis



Cultural Appreciation & Literature



Junior Debate



Swimming & Water Polo



Summer Explorer Day Camp



Musical Theatre Conservatory Z



Aviation & Space Exploration



Underwater Robotics Design & Build



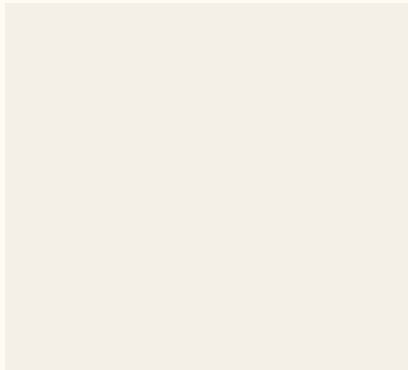
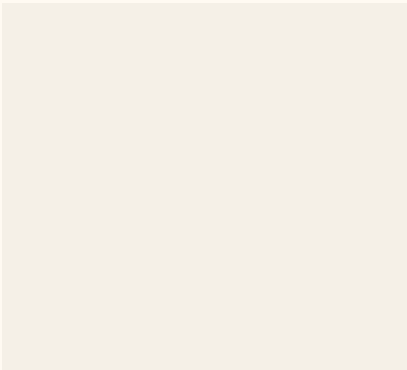
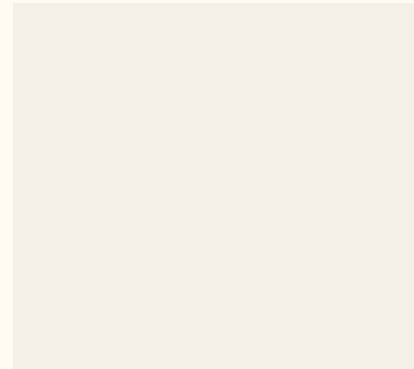
Leadership & Strategy in Chinese Culture



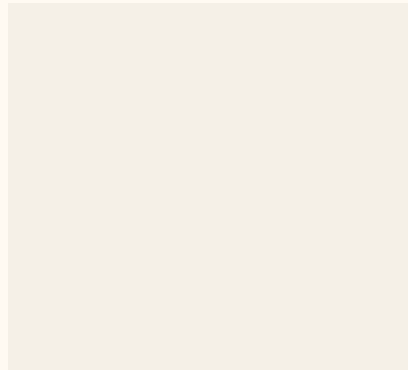
Public Forum Debate



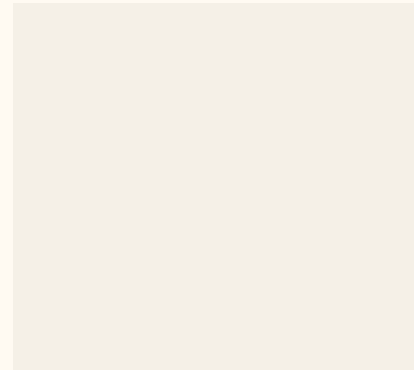
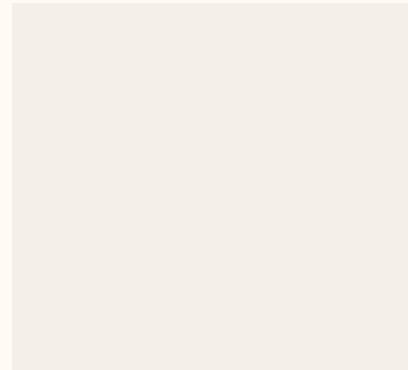
Integrated Sports (Basketball, Squash, Football, Swimming)



Drone & Robotic Arm Engineering



World Debate



PM Session (3-4hours)

Enrichment Inspirations and Sports Activities



Evening

Boarding Life





	Age 7	Age 8	Age 9	Age 10	Age 11	Age 12	Age 13	Age 14	Age 15	Age 16	Age 17	Age 18
21 Jul – 25 Jul	Performing Arts – Musical Theatre Revue											
					STEM – Underwater Robotics Design & Build							
				STEM – Aviation & Space Exploration								
	Sports – Swimming & Water Polo											
	Sports – Integrated Sports (Basketball, Squash, Football, Swimming)											
	Summer Explorer Day Camp											
28 Jul – 1 Aug	Performing Arts – Musical Theatre Conservatory											
					STEM – Audi New Energy Vehicle Manufacturing							
					STEM – Drone & Robotic Arm Engineering							
4 Aug – 8 Aug	Performing Arts – Musical Theatre Conservatory											
11 Aug – 15 Aug	STEM – Wheeled Robotics & Sensor Data Analysis											
				Debate – Junior Debate			Debate – Public Forum Debate			Debate – World Debate		

Introducing Our Masters



Paul J. Tines

- Former Executive Director at Paul Mellon Arts Center and Head of Arts Department at Choate Rosemary Hall
- Former Dean of Performing Arts, Dwight-Englewood School
- Directed and choreographed over 150 musicals and plays at top schools, colleges, regional theaters and arts centers
- Executive Director of Broadway Asia Entertainment



Dr. Tony Chen

- PhD from Waseda University (Japan) and Post – doctoral fellowship from USA
- Member of the International Mars Society MSP Global Executive Committee, Certified Expert Mentor
- Japan MEXT Global COE Outstanding Scientific Research Achievement Award winner
- Published 3 high quality SCI-indexed journal papers and 20+ international conference papers as the 1st author



Dr. Sun Jian

- President, Hearts Private School
- President, Hearts Confucian Business School
- Host of Social Crossroads on Guangdong TV
- Lecturer, Leadership Speech Course, EMBA Programme, Sun Yat – sen University



Le Lauren Ji

- Sociology of Education MA, University College London
- 2022 – 2023 University College London Training Officer
- 2023 Oxford Intersvarsity Invited and Breaking Adjudicator, ESL Final Panellist



Patrick Xu

- Master of Science, Hong Kong University of Science and Technology
- Chair of the 2022 Shanghai International Debate Challenge Organising Committee
- 2022 Asian Online Debate Championship EFL Champion, EFL Final Best Speaker



Bruce He

- Juris Doctor (JD), Hong Kong University
- Independent Adjudicator, 2022 Belgrade World University Debating Championship
- 2022 FLTRP National-3rd ranked team, First Prize and Best Speaker



Pan Ning

- Former Key Player of the Chinese National Water Polo Team
- International-Level Athlete
- Top Scorer at the Asian Games and Asian Championships
- National Games Champion (2009 & 2013)

Enrol Now



Contact Us





The HUB is proud to announce its 2025 Musical Theatre Summer Programmes in which children from the ages of 7 – 14 will have the opportunity to experience and perform musical theater that incorporates aspects of acting, dance, singing, mime, improvisation, and storytelling.

Through these various art forms, children will investigate and experience all the excitement, joy, and fun that musical theatre has to offer. The programme content is designed to increase in sophistication and depth of exploration from primary to high school. The children will be enhancing on performing competencies from one day to the next, always making new discoveries on stage. All the programme's activity is designed to be easily adapted to align with the appropriate age levels.

What are just some of the benefits of enrolling your child into the theatre programmes?

- Performing in a foreign language, such as English.
- Making new friends
- Improving confidence
- Cultivating cooperation and responsibility
- Daily physical activity
- Engaging with US instructors

With more than 40 years of educational and professional experience, the programme director, Paul J Tines, has designed and directed summer and winter theatre programmes for children of all ages at the Choate Rosemary Hall School, St. Paul's Schools, Isidore Newman School, and Broadway Asia Entertainment. US and Chinese drama faculty have decades of experience in teaching drama, working professionally on Broadway, in regional theatres, on national tours, and at Chinese theatrical venues.

Musical Theatre Revue

Ages 7 – 14

Children will have daily musical theatre sessions in acting, dancing, and singing, and rehearsals for a Broadway Musical Revue that will be performed for parents, grandparents, and friends. Some prior experience in performing in a musical is encouraged.

How many children are in the programme? Between fifteen and twenty children are enrolled in the programme. The first day of the programme the children will audition for specific musical roles. All children are cast in the show.

The faculty is composed of US and Chinese instructors and artists who have worked on Broadway, Regional Theatre, and National Tours as well as having directed and taught at top independent schools. Musical Revues under consideration are *Dare to Dream Jr.*, *A Disney Musical Revue*, *The Best of Broadway for Children*, and *Rodgers and Hammerstein's Broadway Hits*.

Single Week Day / Boarding Camp* | Monday to Friday

Instruction Language:	Group Size:	Camp Date:
English	15 – 20 participants	Session 1: 14 Jul – 18 Jul Session 2: 21 Jul – 25 Jul

*Day Camp: Parents are responsible for daily drop-off and pick-up



Musical Theatre Conservatory

Ages 7 – 14

Children will have daily musical theatre exposure in acting, dancing, and singing, and rehearsals for a Broadway Jr. musical to be performed for parents, grandparents, and friends. Prior experience in performing in a musical is encouraged.

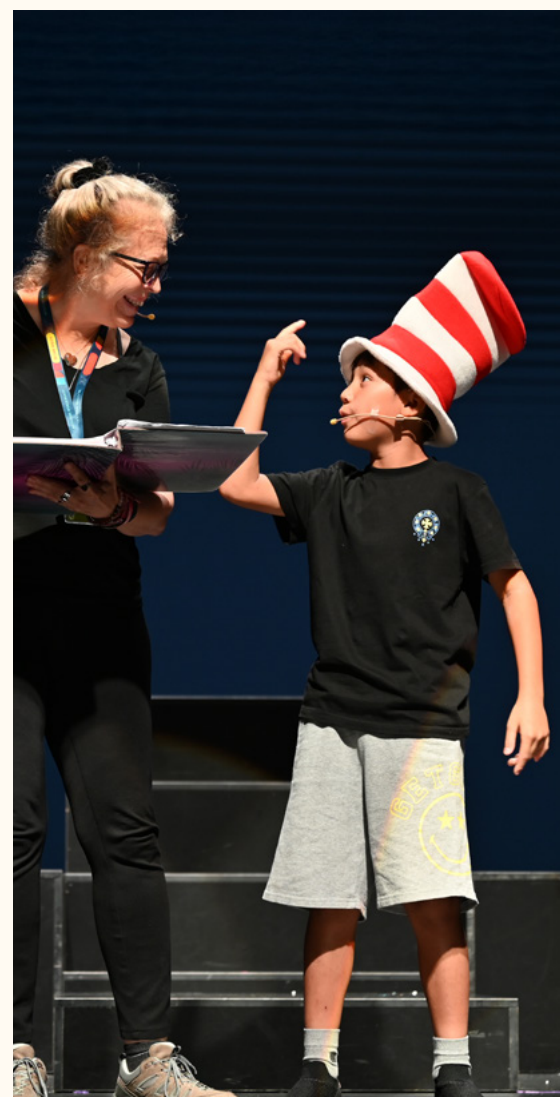
How many children are in the programme? Between twenty and thirty children are enrolled in the programme. The first day of the programme the children will audition for specific roles in the musical. All children are cast in the show.

The faculty is composed of US and Chinese instructors and artists who have worked on Broadway, Regional Theatre, and National Tours as well as having directed and taught at top independent schools. Musicals under consideration are *Finding Nemo*, *Frozen*, *The Little Mermaid*, *Matilda*, *Once On This Island*, *101 Dalmatians*, and *Annie*. These are Junior shows.

Double Week Day / Boarding Camp* | Monday to Friday

Instruction Language:	Group Size:	Camp Date:
English	20 – 30 participants	28 Jul – 8 Aug

*Day Camp: Parents are responsible for daily drop-off and pick-up.



The programme activities are subject to change, please refer to the notice before the camp date.

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Wheeled Robotics & Sensor Data Analysis

Ages 7 – 9 / 10 – 12

Bringing abstract concepts to life and unlocking the limitless potential of robotics

This camp provides a detailed introduction to wheeled robots. It also explores various chassis designs such as dual differential drive wheels, omnidirectional wheels, Mecanum wheels, and Ackermann steering systems. Using ESP32 development boards and graphical programming tools, participants will design, assemble, and control their own robots, gaining insights into the mechanics of various wheeled systems. Participants will also utilise built-in smartphone sensors, such as accelerometers and gyroscopes, to collect and analyse data, translating motion patterns into graphs and curves. This hands-on approach brings abstract physics concepts to life practically in an engaging way.

Through a combination of experimentation and collaborative discussions, the camp fosters an engineering mindset and ignites curiosity about physics and technology. Additionally, participants will explore a range of advanced projects, including AI applications, underwater robotics, intelligent robotic arms, drones, robot dogs, 3D design and printing, and gamified coding. These projects will open doors to future success in science and technology.

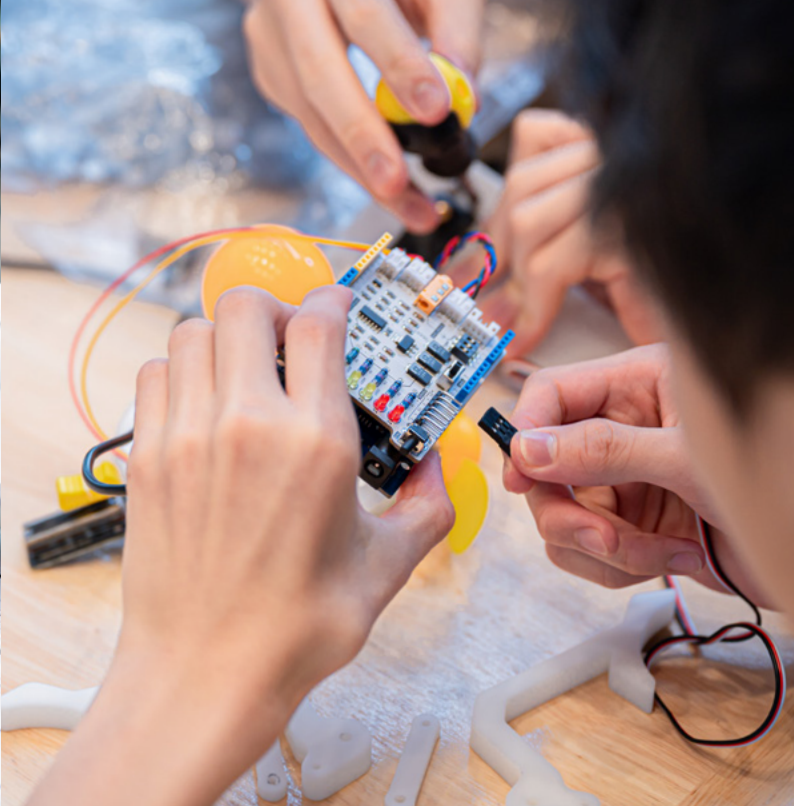
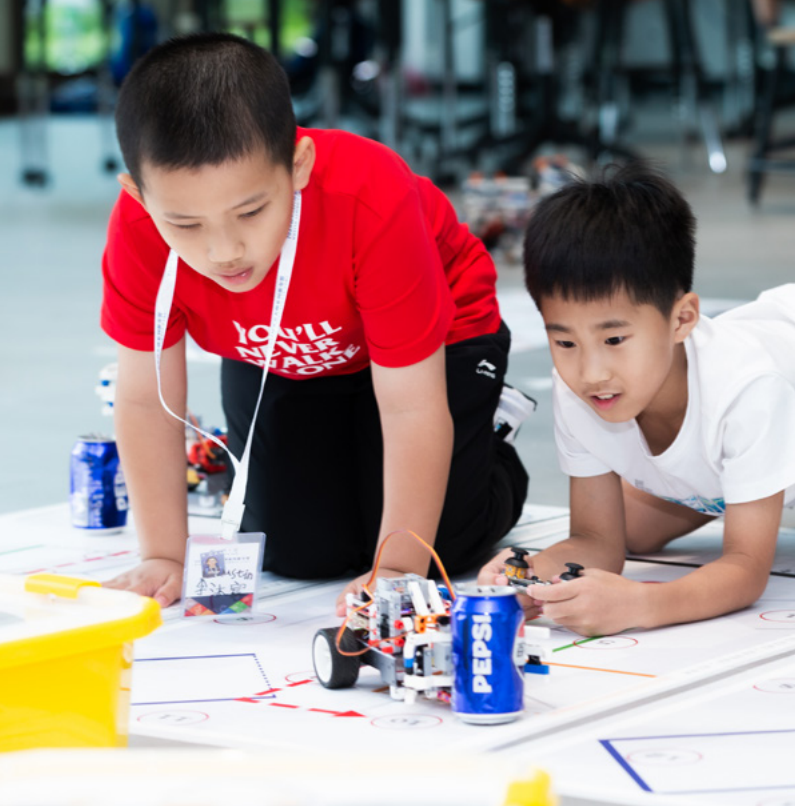
*Day Camp: Parents are responsible for daily drop-off and pick-up.

Single Week Day / Boarding Camp*
Monday to Friday

Instruction Language:
Putonghua, supported by English

Group Size:
15-20 participants

Camp Date:
Session 1: 23 Jun – 27 Jun
Session 2: 30 Jun – 4 Jul
Session 3: 7 Jul – 11 Jul
Session 4: 14 Jul – 18 Jul
Session 5: 11 Aug – 15 Aug



Underwater Robotics Design & Build

Ages 11 – 17

Integrating design, physics, electronics, and programming to build your own “submarine.”

This camp invites participants to address real-world engineering challenges by designing and constructing a unique underwater robot capable of performing detection missions and rescue simulations. Participants will explore essential concepts such as gravity, buoyancy, and the mechanics of diving and surfacing. They will also dive into advanced electronics, working with the ESP8266 WiFi module to build circuits and mastering the ESP-NOW wireless communication protocol.

This programme includes hands-on activities in structural design and assembly. Participants will craft the “submarine” framework using 3D printing technology. From component assembly to equipment debugging, every step sharpens their practical and problem-solving abilities. Once the initial build is complete, participants will refine their designs through iterative testing and real-world trials. The camp culminates in a showcase where participants present their work through engineering logs, academic reports, and live demonstrations. This comprehensive experience offers a deep understanding of the entire lifecycle of a scientific project, from conceptualisation to final deployment.

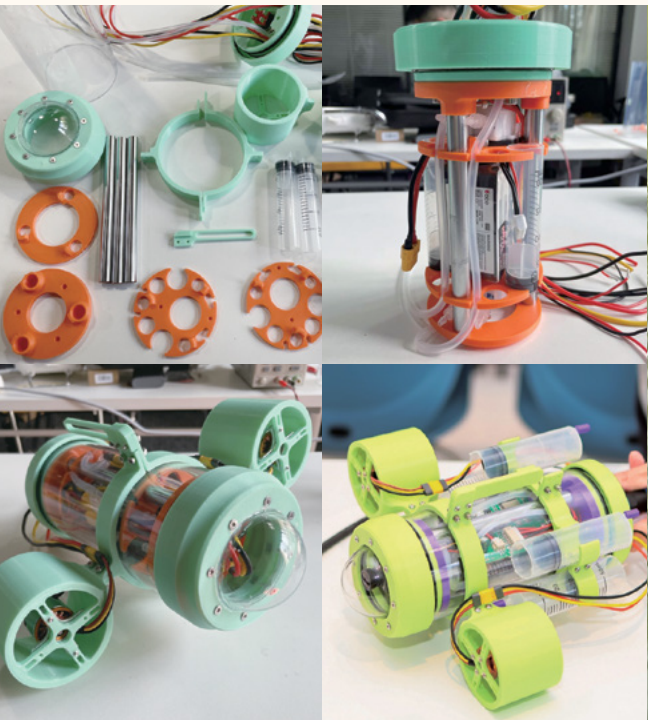
*Day Camp: Parents are responsible for daily drop-off and pick-up.

Single Week Day / Boarding Camp*
Monday to Friday

Instruction Language:
Putonghua, supported by English

Group Size:
20 – 30 participants

Camp D ate:
Session 1: 7 Jul – 11 Jul
Session 2: 21 Jul – 25Jul



Drone & Robotic Arm Engineering

Ages 11 – 17

Integrating theory and practice to create land-air amphibious drones.

Tailored for future technology enthusiasts, this camp focuses on exploring the core technologies behind drones. Participants will be involved in every stage of development, from designing drone shells using Fusion 360 modelling and 3D printing to implementing flight control systems (INAV systems and ESP32 chips), power systems, and sensor integration. The programme culminates in flight testing, providing a comprehensive drone-building experience.

In addition, participants will explore the design and control of robotic arms. Using Python programming and ESP32 development boards, they will explore the mechanical structures, transmission principles, degrees of freedom, and the basics of digital and analogue circuit design. By experimenting with various gripper configurations, participants will acquire the experience to achieve precision and flexibility in robotic arm control.

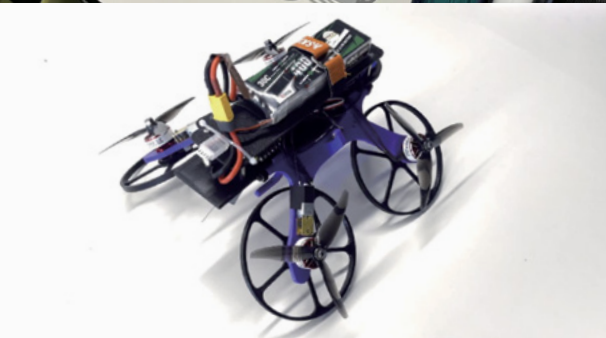
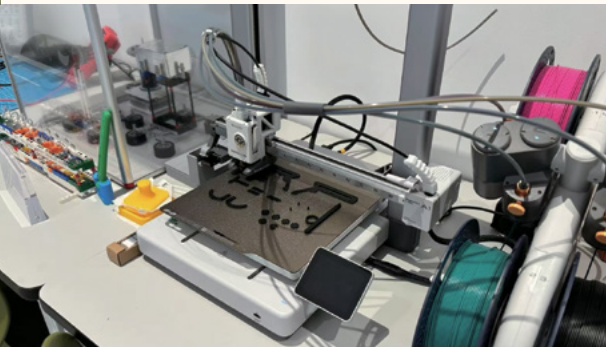
*Day Camp: Parents are responsible for daily drop-off and pick-up.

Single Week Day / Boarding Camp*
Monday to Friday

Instruction Language:
Putonghua, supported by English

Group Size:
20-30 participants

Camp Date:
28 Jul – 1 Aug
(Supported by Dr. Chen and his team)



Enrol Now



Contact Us



Audi New Energy Vehicle Manufacturing

Ages 11 - 17

Step into the Audi factory and experience the art of vehicle assembly firsthand.

This camp focuses on interdisciplinary integration and innovative practices, providing an in-depth exploration of the latest advancements in automotive engineering and intelligent technology. Participants will engage in various hands-on activities, including vehicle design, assembly, quality improvement, and smart programming. These immersive experiences offer a comprehensive understanding of the core technologies and processes involved in NEV manufacturing. They also spark interest in smart manufacturing within the context of Industry 4.0. The camp also explores cutting-edge AI applications, such as computer vision, autonomous driving, facial recognition, and voice interaction, expanding participants' knowledge of intelligent technologies. This holistic, practice-driven approach unlocks participants' potential, equipping them with the experience and insights necessary to thrive in advanced technological fields.

Single Week Day*/ Boarding Camp | Monday to Friday

Instruction Language:	Group Size:	Camp Date:
Putonghua, supported by English	25 - 35 participants	Session 1: 14 Jul - 18 Jul (Led by Dr. Chen) Session 2: 28 Jul - 1 Aug

*Day Camp: Parents are responsible for daily drop-off and pick-up.

Aviation & Space Exploration

Ages 9 - 17

Taking flight with immersive experiences in aviation simulation and aerospace manufacturing.

This camp offers participants a unique opportunity to visit leading aviation companies and renowned universities, where they can gain valuable insights into aviation safety and cutting-edge flight technologies. Participants will explore the low-altitude economy, pilot experience programmes, aircraft manufacturing, and emerging trends in aerospace development. This will help them build a comprehensive understanding of this dynamic sector.

Key experiences include a visit to one of Asia's largest and most advanced pilot training centres. Participants will engage in flight simulations, practising take-offs, landings, and in-flight operations within highly realistic scenarios. A behind-the-scenes tour of a well-known aircraft manufacturer will showcase the production process of the AG600—the world's largest amphibious aircraft. From initial design and assembly to rigorous testing, participants will witness the exceptional precision and innovation behind aerospace manufacturing. The camp will also feature emergency flight simulation exercises, providing hands-on experience with critical aviation safety concepts, including emergency landings and evacuation procedures, fostering a deeper understanding of safety protocols and risk management.

Single Week Day*/ Boarding Camp | Monday to Friday

Instruction Language:	Group Size:	Camp Date:
Putonghua, supported by English	25 - 35 participants	21 Jul - 25 Jul (Led by Dr. Chen)

*Day Camp: Parents are responsible for daily drop-off and pick-up.



Cultural Appreciation & Literature

Ages 7 Years old or above

This immersive experience will allow campers to delve into the rich tapestry of Chinese culture through poetry, visual arts, and performing arts, fostering a greater appreciation for the rich heritage of Chinese culture.

Key Objectives:

- **Cultural Awareness:** Campers will gain insights into Chinese traditions, fostering respect and appreciation for cultural diversity.
- **Chinese Language:** Through the appreciation and re-creation of multiple texts such as poetry, idioms, calligraphy and painting, campers can understand the poetic and cultural charm of Chinese.
- **Creative Expression:** The workshops will encourage campers to explore their artistic talents and express themselves in new ways.

Single Week Day/ Boarding Camp* | Monday to Friday

Instruction Language:

Putonghua

Group Size:

15 – 20 participants

Camp Date:

Session 1: 23 Jun – 27 Jun
Session 2: 30 Jun – 4 Jul
Session 3: 7 Jul – 11 Jul
Session 4: 14 Jul – 18 Jul

*Day Camp: Parents are responsible for daily drop-off and pick-up.

Leadership & Strategy in Chinese Culture

Ages 12 Years old or above

This camp delves into the principles of leadership and strategy as articulated by Sun Tzu, emphasizing their relevance in various contexts—be it business, education, or personal development. Through engaging discussions, interactive workshops, and real-world applications, campers will uncover the wisdom contained in this classic text and explore how to apply these timeless strategies in their own lives.

Key Objectives:

- **Understanding Leadership:** Explore the qualities of effective leadership as defined by Sun Tzu, including adaptability, foresight, and the importance of understanding one's environment.
- **Strategic Thinking:** Experience how to approach problem – solving and decision – making with a strategic mindset, utilizing concepts from The Art of War to navigate challenges.
- **Cultural Insights:** Gain a deeper appreciation of Chinese culture and philosophy, understanding how historical contexts shape modern leadership practices.

Single Week Day/ Boarding Camp* | Monday to Friday

Instruction Language:

Putonghua

Group Size:

15 – 20 participants

Camp Date:

Session 1: 7 Jul – 11 Jul
Session 2: 14 Jul – 18 Jul

*Day Camp: Parents are responsible for daily drop-off and pick-up.

Enrol Now



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Junior Debate

Ages 10 – 12

Are you ready for a week of fun, exploring, and discovering your voice? Our Junior Debate Camp is designed to make debating an exciting adventure. Whether you're a curious beginner or have some experience, this camp is the perfect place to explore new ideas.

At the camp, we combine the fun activities with the thrill challenge. Campers will dive into engaging topics, enjoy interactive games, and build their confidence through hands-on debate.

Most importantly, this camp is about you. It's a chance to unleash your inner voice, share your unique perspective, and make your ideas heard. Come join us for an unforgettable experience of teamwork, growth, and discovery. Your voice matters—let's make it shine!

Single Week Day / Boarding Camp*
Monday to Friday

Instruction Language:
English, supported by Putonghua

Group Size:
20 – 30 participants

Camp Date:
Session 1: 7 Jul – 11 Jul
Session 2: 14 Jul – 18 Jul
Session 3: 11 Aug – 15 Aug

*Day Camp: Parents are responsible for daily drop-off and pick-up.



Public Forum Debate

Ages 13 – 15

Are you ready to experience debate in English at a deeper level? Our Public Forum Debate Camp is the ideal place to enhance your confidence and challenge yourself in exhilarating new ways!

Here, you'll immerse yourself in the excitement of debate as you explore a variety of engaging topics. From identifying reliable sources to effectively organizing your thoughts, you'll evolve into an advanced debater. Plus, you'll transform into a more confident public speaker, capable of expressing your ideas clearly and persuasively in any setting.

Remember, debating isn't just about winning – it's about thinking critically, understanding diverse perspectives, and making informed decisions. This camp offers a supportive environment designed to help you grow as a researcher, speaker, and debater!

Single Week Day / Boarding Camp*
Monday to Friday

Instruction Language:
English, supported by Putonghua

Group Size:
20–30 participants

Camp Date:
Session 1: 7 Jul – 11 Jul
Session 2: 14 Jul – 18 Jul
Session 3: 11 Aug – 15 Aug

*Day Camp: Parents are responsible for daily drop-off and pick-up.



World Debate

Ages 16 – 18

Step into the world of dynamic discussions and transformative experience at our World Debate Camp! This camp is designed to help you broaden your horizon while building lifelong skills in a fun and supportive environment.

By exploring diverse topics, you'll gain insights into global issues, history, and current events, expanding your understanding of the world. Engage in deep conversations that challenge your thinking and allow you to share your perspective with others. This isn't just about debating—it's about meaningful dialogue that inspires growth and understanding.

Join us to discover how world debate can shape your voice, sharpen your mind, and inspire you to lead with confidence and knowledge!

Single Week Day / Boarding Camp*
Monday to Friday

Instruction Language:
English, supported by Putonghua

Group Size:
20 – 30 participants

Camp Date:
Session 1: 7 Jul – 11 Jul
Session 2: 14 Jul – 18 Jul
Session 3: 11 Aug – 15 Aug

*Day Camp: Parents are responsible for daily drop-off and pick-up.

The programme activities are subject to change, please refer to the notice before the camp date.

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Enrol Now



Contact Us



Swimming and Water Polo

Ages 7 – 16

Our 5-Day Swimming & Water Polo Camp is the perfect opportunity for kids aged 7 to 12 to explore aquatic world, build confidence, and have a blast!

Led by professional coaches, this immersive program combines swimming with the fast-paced excitement of water polo, improving endurance, teamwork, and coordination. This camp aims to foster discipline, teamwork, and sportsmanship, helping children grow both in and out of the water. Secure your spot today and let your child experience fun, fitness, and friendship in a dynamic aquatic environment!

Single Week Day*/ Boarding Camp | Monday to Friday

Instruction Language:

Putonghua,
supported by English

Camp Date:

Session 1: 7 Jul – 11 Jul
Session 2: 14 Jul – 18 Jul
Session 3: 21 Jul – 25 Jul

Group Size:

20 – 30 participants

*Day Camp: Parents are responsible for daily drop-off and pick-up.



Summer Explorer Day Camp

Ages 7 – 12

Our day camp is a vibrant mix of science and technology, art, sports, teamwork, drama, dance, and Chinese culture, allowing each child to explore a variety of interests.

Through engaging and hands-on activities, campers will unleash their creativity while delving into new fields. Whether they're building robots, expressing themselves through dance, or immersing themselves in Chinese traditions, your child will have the chance to gain diverse experiences.

Single Week Day Camp* | Monday to Friday

Instruction Language:

Putonghua, supported by English

Group Size:

25 – 35 participants

Camp Date:

Session 1: 7 Jul – 11 Jul
Session 2: 14 Jul – 18 Jul
Session 3: 21 Jul – 25 Jul

*Day Camp: Parents are responsible for daily drop-off and pick-up.



Integrated Sports (Basketball, Squash, Football, Swimming)

Ages 7 – 16

Our sports camp offers a unique opportunity for kids to explore a variety of sports including squash, swimming, basketball, and football. With expert coaches guiding every session, your child will not only experience different kinds of sports but also build confidence, teamwork, and lasting friendships.

Our engaging programs promote physical fitness while ensuring a fun and safe environment. Each day is packed with thrilling activities, friendly competitions, and variety of exercises that cater to all levels of experience.

Single Week Day*/ Boarding Camp | Monday to Friday

Instruction Language:

Putonghua,
supported by English

Camp Date:

Session 1: 7 Jul – 11 Jul
Session 2: 14 Jul – 18 Jul
Session 3: 21 Jul – 25 Jul

Group Size:

20 – 30 participants

*Day Camp: Parents are responsible for daily drop-off and pick-up.



Enrol Now



Contact Us



The programme activities are subject to change, please refer to the notice before the camp date.

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Enrol Now



Contact Us



Enrichment Inspirations & Sports Activities

During the camp, we also have planned various extension projects for the children. Guided by experienced coaches, they can engage in recreational and sports activities to boost their physical fitness and teamwork skills.



Leadership Team Building

Leadership team building is an activity that stimulates potential through team tasks and challenges. Campers will learn effective communication, problem-solving skills, and enhance their leadership abilities and teamwork spirit.

Flag Football

Flag football is a non-contact sport that combines speed and strategy. Campers will learn teamwork, quick reactions, and experience the fun of competition along with the excitement of tactics.

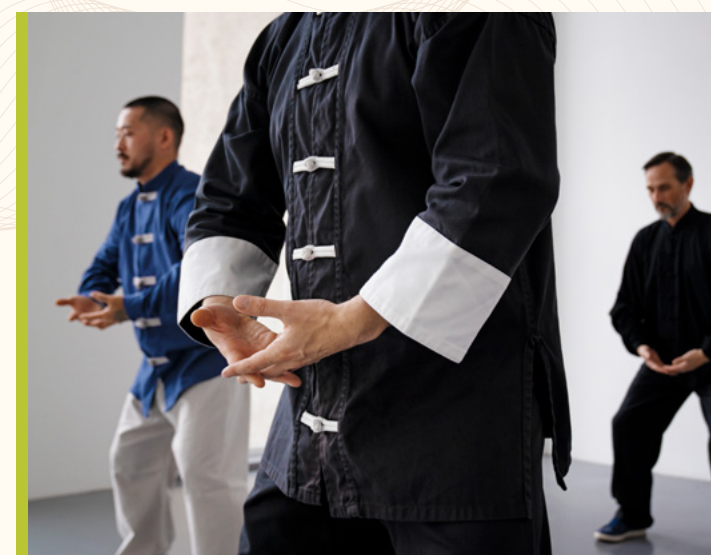


Basketball

Basketball is a fast-paced sport that requires quick offense and defense as well as teamwork. Campers will learn body coordination, reaction speed, and how to leverage their individual strengths within a team.

Martial Arts

Martial arts is a traditional sport that combines strength and flexibility. Campers will experience the integration of power and skill, develop focus and discipline, and achieve fitness and health benefits.



Soccer

Soccer is a sport that focuses on teamwork and individual skills. Campers will build endurance, learn tactical thinking, and understand the importance of team spirit and competitive enthusiasm.



Frisbee

Frisbee is an outdoor sport that emphasizes precise throwing and teamwork. Campers will learn hand-eye coordination and team trust while enjoying the dual fun of cooperation and competition.



Badminton

Badminton is a light and agile sport that emphasizes quick reactions. It can help campers develop focus, agility, and experience the joy of precise shots and competition.



Shuttlecock Kicking

Shuttlecock Kicking is a traditional and fun sport where campers will learn flexible footwork and balance control, while also experiencing the unique charm of Chinese culture.



Boarding Life

We will provide comfortable accommodation and nutritious meals for the children. The boarding houses are spacious and well-equipped; the dining hall offers a wide variety of food choices.

The summer camp provides comfortable boarding houses equipped with air-conditioning and water heaters. Individual bathrooms and 24-hour boarding life management ensure children's safety at rest time.



A professional medical team can provide medical advice and medications. Strict preventive and control measures are in place to protect the health of the children.



Fresh and nutritionally balanced meals are prepared daily to suit individuals. Food safety and hygiene are our top priorities.

Evening activities are a great time for kids to relax and have fun. From movie nights and board games to talent shows and icebreakers, each activity helps children make friends and grow while enjoying themselves.

Movie night is an immersive experience where kids watch classic films together, feeling the emotions and inspiration from the stories while enjoying the fun and touching moments.



Board game activities are a fun challenge of brainpower and strategy. Kids will strengthen their logical thinking, teamwork, and problem-solving skills while enjoying friendly competition in a relaxed atmosphere.



Talent shows are a platform for self-expression and creativity. Kids can showcase their talents through singing, dancing, instruments, and drama, building confidence and performance competencies while learning to appreciate and encourage others.



Icebreaker activities are interactive experiences that bring kids closer together. Through fun games and team tasks, they break the ice, enhance communication skills, and build team spirit, adding joy and friendship to summer camp.

Venue & Facilities

Located in the Guangdong-Hong Kong-Macao Greater Bay Area, the Campus is only a 10-minute drive to Guangzhou South Railway Station and a 1-hour train ride to Hong Kong's West Kowloon Station. The favorable geographical location and global quality education resources promote educational exchanges in the Greater Bay Area.

Occupying an area of approximately 100,000 square metres, the Education Hub connects learners, educators, researchers, and industry professionals through the Kinderversity model, advances the development of K-12 education and cultivates future-oriented talents for China.

Classroom Building



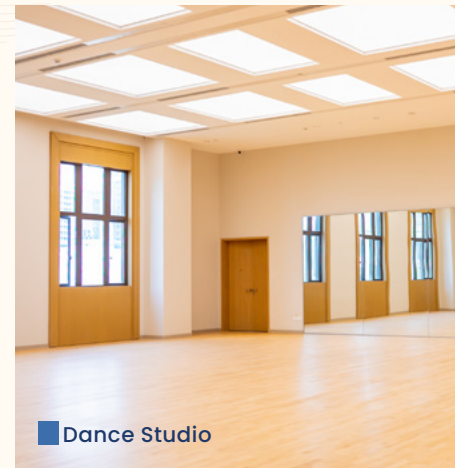
Recital Hall



Basketball Courts & Climbing Wall



Dance Studio



Aerial View



Theatre



Main Hall



Squash Courts



Swimming Pool



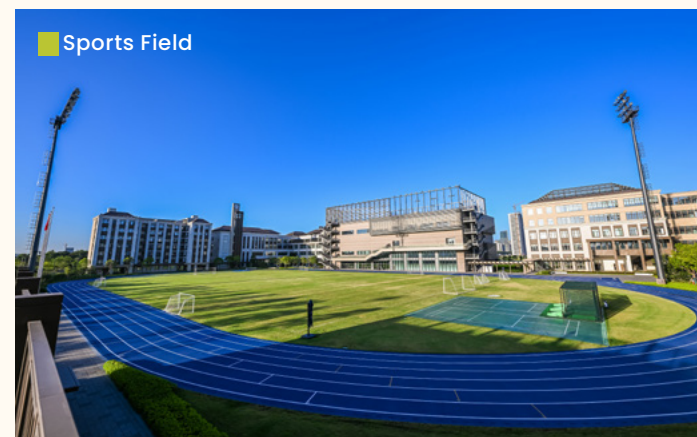
STEAM Lab



AI & Robotics Lab



Sports Field



Tennis Courts



Partnership Programmes

We are honoured to team up with outstanding institutions and forward-thinking organisations in the Guangdong-Hong Kong-Macao Greater Bay Area to present rich summer programmes. These programmes are designed to bring unforgettable experience, enjoyment, surprises and rewards to our participants.



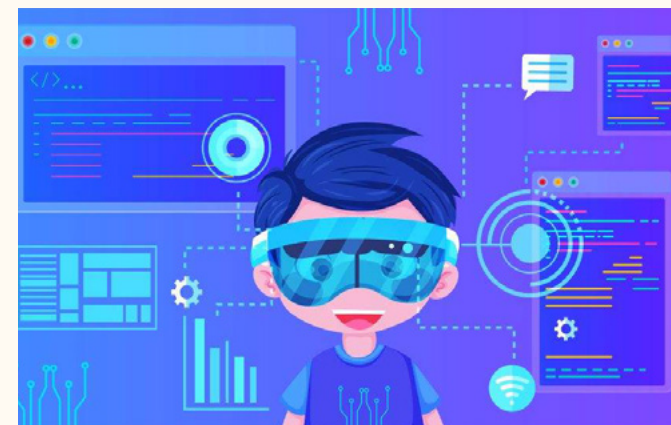
**Benenden Bilingual School
Guangzhou**



INSPIRA



Super Swimmer



STEM & Muti – Sports Camp



Hearts Private School

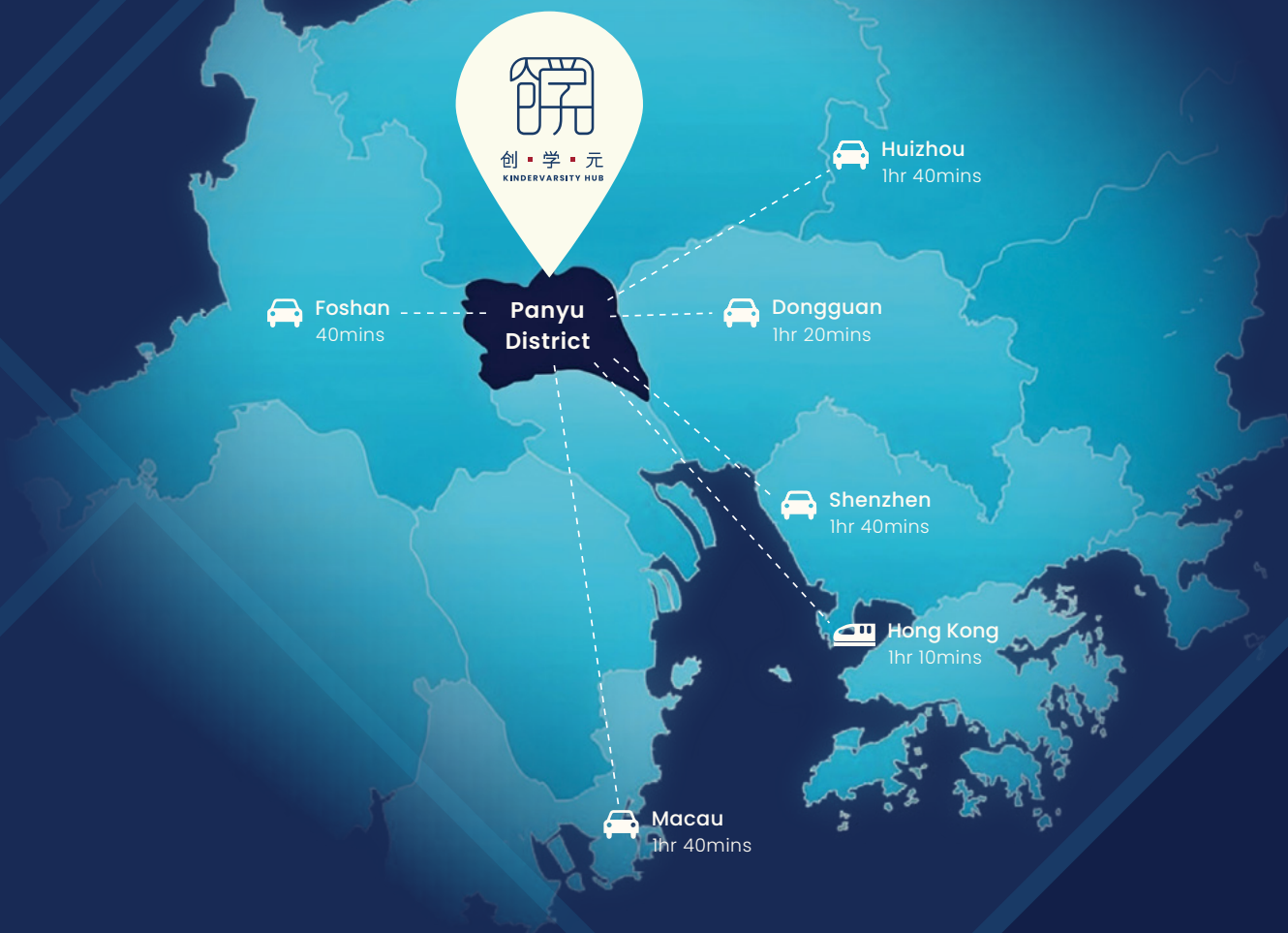


**Five-star Basketball Academy –
Ball Out Basketball Camp**



And More...





We look forward to seeing you at the Kindersity Hub in Panyu, Guangzhou, soon.

Please scan the QR code to subscribe or inquire.



Kindersity Hub
WeChat Official Account



Kindersity Hub
Rednote Official Account



Summer Programme Enquiry
WeChat Official Account

Email : eep@kindersityhub.com

Enquiry : (020) 3972 0992

Hong Kong Tel. : (852) 3568 0406

Official Website : www.kindersityhub.com

*The programme is operated and managed by Chuangxueyuan Culture (Guangzhou) Co., Ltd

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