



After - school Enrichment

Age Group from P1 to P4 • Exclusively at ChildFirst @ Hillview

EdLab's After-School Enrichment programme is designed to help your child grow and blossom into a confident, capable and responsible learner ready to face the future!

The transition from pre-school to primary school might be daunting for your child. Our supportive and engaging environment balances the demands of formal education in Singapore. With activities that complement Primary school learning, we help your child thrive as he/she grows, focusing on these key areas:

OUR CORE PILLARS



1. FUTURE SKILLS for a Changing World

In today's rapidly evolving world, future skills are essential. Through our programme, your child will be literate in coding and competent in using AI instead of being replaced by it. Leveraging on AI will help to augment intelligence to be more creative and productive, offering opportunities to excel and support Direct School Admission (DSA) in the final year of primary school education.



2. PEOPLE SKILLS in a Diverse World

Between 7 and 12 years old, your child begins to form deeper, more meaningful friendships, whilst learning to navigate conflicts and cooperation on a greater scale. Your child will cultivate people skills such as EQ, character development and creativity to stand apart from machines. This foundation fosters confidence and prepares him/her for positive social interactions in school and beyond.



3. ACADEMIC SKILLS for School Success

Academic skills lay the foundation for lifelong learning and personal growth. Mastery of these skills in these formative years builds confidence and a sense of achievement, ensuring a smoother transition to tackling the rigorous demands of the Primary School Leaving Examinations (PSLE) and will motivate your child to reach higher goals. Additionally, strong academic skills are stepping stones to future educational and career opportunities, empowering your child to pursue interests and ambitions.



4. LIFE SKILLS for Independence

Life skills build confidence and independence to handle everyday challenges, build positive relationships and make responsible decisions in both academic and social situations. These foundational skills prepare children for greater independence, support emotional well-being and set the groundwork for a successful, fulfilling life.

OUR HOLISTIC DAILY PROGRAMME

Our after-school enrichment programme is thoughtfully designed around our four core pillars. By focusing on these pillars, we create a balanced environment that not only supports academic progress but also nurtures your child's confidence, resilience and overall well-being, helping him/her thrive both inside and outside the classroom.

Time	Monday	Tuesday	Wednesday	Thursday	Friday
1.45PM to 3.00PM	Arrival of Students / Health Check / Lunch / Freshen Up				
3.00PM to 4.00PM	Supervised Homework Time / Spelling Revision				
4.00PM to 4.30PM	Light Snacks / The Book Club				
4.30PM to 5.30PM	P1 & P2 Chinese Masterclass P3 & P4 English Revision	P1 & P2 English Revision P3 & P4 Chinese Masterclass	Coding & Robotics Enrichment	P1 & P2 Chinese Masterclass P3 & P4 Science Revision	P1 & P2 Math Revision P3 & P4 Chinese Masterclass
5.30PM to 6.00PM	Active Explorers				
6.00PM to 7.00PM	Play & Connect! / Home Sweet Home				

OUR FLEXIBLE PROGRAMME

We recognise that every family has different needs. Our flexible programme options enable you to choose the schedule (3/4/5 days) that works best for you and your family.

OUR PROGRAMME HIGHLIGHTS!



In-House Prepared Meals

We offer wholesome, in-house cooked meals crafted by our dedicated cook, ensuring a warm, nutritious and balanced diet for your child daily when he/she arrives after school. We take pride in nourishing our students with fresh and delicious food from our thoughtfully planned menu, which follows the Health Promotion Board's recommended guidelines for healthy eating.





Supervised Homework & Revision Time

We provide a structured and supportive environment for your child to complete his/her daily homework assigned by his/her school teachers and reinforce classroom learning in the various subjects (English, Math and Science). Our small group setting allows our staff to offer personalised assistance, encourages positive study habits and boosts your child's academic abilities. We encourage every child to make revision a study habit and take ownership of his/her learning – good habits which are life skills that he/she will carry with throughout his/her years of education.



The Book Club

Reading at the primary school level expands knowledge, nurtures critical thinking and enhances language skills such as composition writing, vocabulary and comprehension skills that are essential for examination success and opens doors to endless learning opportunities. Your child will dive into exciting English and Chinese stories, play book-themed games and share favourite characters from our specially selected book-of-the-month. Every month, we explore new tales together, sparking imagination and love for reading.



Chinese Masterclass

Our Chinese Masterclass is an inclusive Chinese enrichment programme led by our in-house native-speaking Chinese educator, specially tailored to tackle Primary school Chinese. The programme strengthens language skills through interactive activities and practical learning enabling your child to gain confidence and boost his/her academic ability in the Chinese language.





Coding & Robotics Programme

Our programme integrates a dynamic coding and robotics curriculum into the timetable, providing your child with hands-on experience in programming. This can pave the way for DSA to secondary schools specialising in this field. Our weekly coding and robotics lessons conducted by a trained coding specialist will ensure that your child is equipped with:

- Computational thinking & Problem-Solving skills that spark creativity and critical thinking,
- Collaboration & Communication through coding challenges and group projects that enhance teamwork skills, and
- Digital Literacy that will ensure that your child is ready for the digital world with a solid foundation in technology.



Play & Connect!

Your child will participate in fun and engaging group play activities to foster socialisation, teamwork and friendship. These activities encourage all children to work together, share ideas and support one another, all while having fun. Through playful competition and interactive games, your child will hone his/her people skills by building stronger social connections and developing important interpersonal skills in a relaxed and enjoyable setting.



Active Explorers

The dedicated outdoor space within our premises provides a safe and stimulating environment for our students to stay active and develop physical skills. From team sports like soccer and basketball to obstacle courses, these activities encourage teamwork, coordination and healthy competition. The fresh air and open space also promote physical well-being and mental relaxation after a long and arduous day of study at school. Through outdoor play, your child will build confidence, improve motor skills and establish the importance of developing and maintaining a healthy lifestyle by staying active while having fun with his/her peers!



SPECIAL HOLIDAY PROGRAMMES

Term breaks do not mean learning stops - instead, it takes on new and exciting forms. Through hands-on activities and real-world projects that focus on innovation and life skills, your child will continue to grow in a fun and engaging context.



Holiday Themed Projects & Excursions



Your child will unleash his/her creativity through exciting, hands-on projects, from building mini-inventions to exploring art, science and technology through our planned themes. Each day offers new challenges to spark curiosity, problem-solving and imagination!



Life Skills & Craft Programme



Your child will learn essential life skills like cooking, sewing, simple chores, basic first aid or work on crafting projects such as Chinese cultural art or upcycling materials. These hands-on activities allow your child to build independence, teamwork and confidence during holiday breaks.



Excursions



For school breaks, we take the learning outside the classroom by organising excursions to various places of interests to broaden your child's perspectives and expose him/her to new experiences that textbooks do not and cannot provide him/her with. **Additional fees apply.**



Holiday Camps / Workshops



These special workshops are filled with fun and skill-building activities, ranging from art and science to drama and more! Led by expert instructors/external vendors, each camp offers unique experiences for your child. Note: Camp / Workshops may require a minimum group size to start. ***Additional fees apply.***



Coder Certification Programme



During school breaks, you can opt for your child to participate in a 3-level coding certification programme by Singapore Science Centre Global, which includes a standardised assessment that assesses your child's competency in coding. Upon completing each level, your child will receive a proficiency scorecard and an e-certification awarded by Singapore Science Centre Global. This certification can strengthen your child's portfolio for DSA in the area of coding and robotics. ***Additional fees apply.***

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