



Extra-Curricular

Enrichment for Young Learners

課後增潤課程





For further inquiries, please contact Olive Tree International Kindergarten Office at 如有查詢·請聯絡Olive Tree國際幼稚園辦事處





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For we are God's handiwork.

created in Christ Jesus to do good works,

which God prepared in advance

for us to do.

Ephesians 2:10

我們原是他的工作, 在基督耶穌裡造成的, 為要叫我們行善, 就是神所預備叫我們行的。



以弗所書 2:10



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Multiple intelligence development icons 多元發展圖示



Literacy 語文能力



Logical Thinking 邏輯思維



Teamwork & Communication 團隊合作及溝通



Physical Fitness 體能



Intrapersonal Intelligence 內省智能



Creativity 創意



Psychological Quality 心理質素



Problem Solving 解難能力











Magic Caterpillar Club™-**English Foundation** Programme (MCC)

"毛毛蟲"英文基礎班(語文理解、組織、表達課程)

Foundations to literacy, over 400+ underpinning skills, 5 progressive levels, 36 sub-skills within 5 key learning domains

發展基礎讀寫能力、超過400種基礎能力、5個進階級別、5個分齡關鍵學習領域 內建構36項輔助技能。

A: Weekdays 平日 B: Saturdays 星期六

17:00 - 18:00

12:00 - 13:00 13:00 - 14:00



Please refer to p.14 for the class schedule. 各級別之上課時間請參閱第14頁。





Magic Caterpillar Club™ is an after-school program available exclusively at Olive Tree. Developed based on The Magic Caterpillar's Building Blocks to Literacy by Barbara Brann, an Australian early year's educational expert whose work is based on 20 years of research on the effectiveness of children's academic success in literacy.

A structured framework with over 400+ foundation skills from spatial awareness, concepts of writing & reading to phonics and focused attention.

We all know literacy is the ability to READ and WRITE. Too often children are rushed into readers, phonics, and formal handwriting programs before they have developed underpinning skills and understandings. So, the framework of MCC is based on children's readiness to assimilate and integrate the skills and understandings that underpin literacy acquisition.

This programme is designed for children between the age of 2.5 and 8 year old. Through adopting the experiential learning model, children build confidence in the use of the language through doing, making and interacting actively in small group setting.

兒童能否順利適應新的學習環境視平兒童在入小 學前是否有充足的準備,如認知、語文、社交、數 理等。為此,本課程目標為兒童打好穩固的英語基 礎,讓他們有足夠的能力適應新的學習環境。

The Magic Caterpillar Club是針對預備升讀 正規課程的兒童而設計,特別提升兒童的 英語文理解、組織及表達能力,採用由著名 教育家Barbara Brann(澳洲及新西蘭BMB 教育顧問公司總監及首席顧問) 撰寫的Magic Caterpillar's Building Blocks to Literacy, The Magic Caterpillar Story 及 Casey the Caterpillar教材,此乃在澳洲及新西蘭等地方 盛行的全方位小學學習輔助課程。Barbara對 於兒童學習英國語文有超過20年的研究,她強 調學習英國語文要循序漸進,如兒童先對聲韻 有相當的聲韻覺識 (Phonemic awareness) 後才 能學拼音;她更深明兒童的學習及記憶模式,所 以採用有趣的遊戲及活動,如故事及固定的圖形 來幫助記憶,建構字形(Letter Formation)。 Magic Caterpillar's Building Blocks to Literacy 等教材絕對從兒童的角度來設計,以經驗 學習(Experiential Learning)為教學方式,兒童 透過"做"來"學習",學習效果更顯著。

MCC works with children on their readiness for formal instructions in English. All the following skills are interdependent towards building strong literacy foundations. It is an integrated progression of skills through 5 domains to ensure that the progress on one domain is matched to the progress in another:

• Talking (Oracy)

Through group learning, children will be encouraged to participate in collaborative work and to express their ideas through lots of problem solving opportunities. This helps with building confidence and self-esteem.

• Concepts of Print

Children will practice proper grasp and writing skills, without having to spend extra energy on the technicality of pencil grip and the control of writing movement. With that, they can concentrate on representing their thoughts and ideas on paper working on higher level tasks, such as creativity or remembering what they are writing.

• Listening (Auditory Skills)

Children's developing Phonemic Awareness, Sound-to-letter, and Letter-to-sound build solid foundations for understanding phonics at the Beginning Level (Level 3). Good listening skills not only are essential in establishing conversations but also in dictations.

• Looking (Visual Skills)

Children will be motivated to learn vocabularies and bring more meaning to their conversations as they accumulate more new words through purposeful interactions in class.

Moving

(Motor Coordination and Handwriting)

Well developed gross and fine motor skills support children's pencil grip functionally, as well as helping them write with endurance and fluency.

5 LEVELS

Introduction 2.5 - 4 years old

Entry Level 2.5 - 5 years old

Beginning Level 3 - 5 years old

Skills Level 4 - 8 years old

Application Level 5 - 8 years old

The course is assessed on a three-monthly basis progress report (using the evaluation form provided by Magic Caterpillar's Building Blocks to Literacy) for the purpose of improving the effectiveness of teaching in response to individual needs.

The Magic Caterpillar Club主要分為五大學習 範疇,包括:

• Oracy - Talking (對話能力)

透過小組學習,兒童能提升個人表達及解決問題的能力,從而更能積極參與課堂學習。

• Concepts of Print - Writing (書寫能力)

兒童能充分掌握正確書寫方法·無須花額外的 精力去思考如何操控肌肉來執筆·和控制書 寫動作·專注力便自然地可放在構思和組織寫 作上。

• Auditory - Listening (聆聽能力)

兒童能將聲韻覺識(Phonemic Awareness)、 聲音轉化文字(Sound-to-letter)、及文字轉化 聲音 (Letter-to-sound)之所學的概念延伸至串 字及閱讀。孩子能夠享受獨立閱讀之同時,亦學 會串字,有助更能掌握日後英文讀寫的技巧。

• Visual - Reading/Looking (閱讀能力)

提昇兒童對解讀英文詞彙的敏感度,串字、閱讀理解和掌握故事大綱的能力自然提升。

• Motor - Moving (大小肌肉運用)

成熟的書寫能力讓兒童更有效學習。每節課會 緊隨個別學習需要及發展而安排,內容會配合 適當的調適,強化肌肉的協調及靈活度。

五大級別

「基礎」(2歳半~4歳)

「入門」(2歳半~5歳)

「初級」(3歳~5歳)

「技能級」(4歳~8歳)

「應用級」(5歳~8歳)

課程包括每期(約三個月)的進度報告(採用 Magic Caterpillar's Building Blocks to Literacy 建議的評估標準),目的是因應個別能力進行適當 的調適·照顧個別需要·提升教學效能。





BRICKABLE MATH

LEGO®數概 (拼砌解難班)

Every Tue & Sat 逢星期二、六

Time 時間

Tue 17:00 - 18:00 (INTRO)

Sat 12:00 - 13:00 (INTRO)

Sat 13:00 - 14:00 (KINETIC)

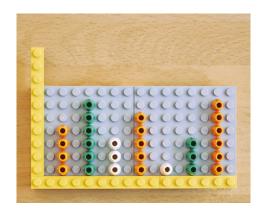


Based on LEGO®'s "More To Math" curriculum set, this after school program is designed to teach and reinforce the 8 practices of mathematical problem solving as defined by the latest US Common Core Math Standards.

Mathematics problems can be difficult concepts for young children and often they struggle to grasp abstract thoughts when making their way through the problem-solving process. BRICKABLE MATH is an innovative classroom resource utilizing the familiar LEGO® brick as the tool that makes math more tangible.

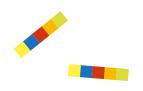
本課程根據LEGO®'s "More To Math" 課程設計,而"More To Math"是針對提昇兒童8大數學解難技巧而設計,這8大技巧已經被美國教育局定為主要數學學習範疇。

數學除了加減數以外,很多時「解難」才是 最具挑戰性,兒童往往對於抽象的概念 感困惑。有見及此BRICKABLE MATH,會運用深 受兒童歡迎和熟悉的LEGO®積木為教學工具,將 抽象的概念變得實在。





4 Features 四大特色





1 Problem Solving 解難能力

Understanding the practices of mathematical problem solving, making sense of problems, reasoning, perseverance, precision, modelling, and representation

學習解決數學難題所需的能力及 技巧,包括解題、邏輯思維、堅毅等 特質。

2 Comprehension 理解

Reinforcing math learning through hands-on activities across the areas of numeracy, operations in base 10, algebraic thinking, measurement, data, geometry, and spatial awareness

透過運用LEGO®積木(實物操作),兒童可更有效學習數學概念,包括數數、代數思維、測量、數據分析、幾何學、空間感等等。

3 Collaborations Activities 與朋輩合作

Strengthening the ability to work in, and contribute to, teams 兒童與朋輩一同解決問題,鼓勵他們透過討論及協商·找出解決方法。

4 Communication 溝通技巧

Speaking, listening, and presenting solutions to others 聽、講和表達自己所發現的解決方法。





Multi-Sport Club

多元運動學會

Every Wed 逢星期三

Time 時間 17:00 - 18:00



This programme embraces a holistic approach to develop children physically, emotionally, socially and intellectually through a variety of sporting games.

Using sporting skills as one of the vehicles to acquire skills that they will use their life journey. The programme emphasises on the non-competitiveness particularly in sports, hence children will become confident and how to play well with others.

The coach will use a variety of sports equipment that are fun and help children to get engaged throughout the session. One way to promote school readiness skills is to develop a sound base and foundation on which to build in the future.

These include:

emotional well-being, physical competence, confidence, cooperation, inclusiveness, concentration and attentiveness, persistence 本課程乃是以著重兒童的身、心、靈發展為目標。 诱過各種體育遊戲,培養兒童的體能、情感、社交 和智力。

以不同的運動技能作為媒介,鍛鍊孩子獲得在生 活中所需的技能。當中亦會強調非競技性的體育 運動,有助兒童建立自信,以及學會如何與別人協 作玩耍。

教練會使用各種有趣的運動器材,幫助孩子們能 投入參與整個訓練過程當中。並建立一個良好的 體能基礎。

當中包括:

提昇穩健的情緒、身體技能和協調、與朋輩協作 的能力、自信心、包容性、專注力和注意力、以及 堅持不懈的精神。





STEM in Reggio

STEM (科學、科技、工程和數學) X REGGIO (瑞吉歐教學法)

Every Mon & Sat 逢星期一、六

Time 時間

Mon 17:00 - 18:00 (INTRO)

10:00 - 11:00 (NAVIGATOR)

11:00 - 12:00 (INTRO)



STEM is not about individual subjects that require natural inclination or motivation by science; but it helps to inspire creativity, imagination, and problem-solving skills driven by its methodology of constructivism.

Reggio Emilia approach values a child as strong, capable, and resilient, fostering natural curiosity and interests.

By bringing the two schools of thoughts together, both STEM and REGGIO share the focus of constructing new knowledge and skills, exploration, collaboration as they work handin-hand together, to elicit the curiosity and potential of young minds.



如何透過STEM去啟動孩子的創造力?本課程 以橫跨並聯繫4個學習領域(科學、科技、工程和 數學) 驅動及激發創意、想像力和解難技巧。

教學建基於瑞吉歐教學法之價值觀, 視所有孩 子之形象 (Image of the Child) 為有能力、充滿 潛能、已預備認識身邊世界的意向、和擁有先天的 好奇心。

STEM和REGGIO皆著重於建構新知識和技能、 並以採取聆聽、探索、反覆試驗、磋商、反思、建 議等學習態度。結合以上兩者之學習,目標在於 幼兒黃金學習期間提升學習動機及豐富創意思維 發展。教學內容以貼近現實生活題材為學習之導









Tae-Fit Taekwondo x Fitness

跆拳×體適能

Every Fri 逢星期五 Time 時間 17:00 - 18:00



That's our take when you put them together - "Tae-Fit". A unique health and fitness program specific to each child's level of fitness and well-being, to boost their self-esteem and confidence. Using a variety of sports equipment to promote exercising as a fun and social-bonding while keeping "Tae-Fit".

Children will be able to progress to Taekwondo grading or belt tests. For more info on these tests, you may visit www.jungdohkr.com.

Conducted in Cantonese. Taught by our Certified children's physical fitness trainer, Coach Biu and his team.

"Tae-Fit"就是把跆拳道和健身兩樣運動合體。這是一個獨特的健康和健身計劃,專門針對每個孩子的建康和幸福水平來設計,從而提高孩子的自尊和自信。課程中會使用各種運動器材,使孩子體驗到體能鍛鍊作為一種樂趣和社交聯繫,同時保持"Tae-Fit"。

孩子們可以進行跆拳道腰帶測試。有關這些測試的更多資料,可瀏覽www.jungdohkr.com。

課堂會用粵語進行,由我們的認證兒童體能訓練師 — Biu及其團隊授課。





The course objectives are as follow 課程目標如下:

1 Teamwork 團隊合作

The core values of teamwork such as trust, communication and cooperation are executed through exercise that promotes a thrilling and adventurous element.

透過運動加入一些歷奇元素能強調團隊合作的精神,如講求信任、默契、溝通、聽教練指示等等,一起面對成功,一起面對失敗,發揮自己的強處、互補對方之不足。

2 Personal, Psychological Quality of the Student 個人心理質素提升

As students in class progress at a different pace from their peers, they may face immense pressure to compete. Therefore, a balanced and healthy outlook on the environment in relation to each individual's interpersonal quality is prioritized.

當別人已經掌握了動作,自己仍需要時間消化時,會有一定的心理壓力,透過短短幾秒時間去面對、去克服。活動過程中提供適當的良性競爭,帶來積極的動力!

3 Physical Fitness and Improvement 體能及體格提升

As the individual's growth plates are still open, adolescence is a peak period to integrate exercise into their routine to aid physical growth. Through movement, one can gradually develop their stamina, eye-hand coordination and gross motor skills.

這時期的兒童比較喜歡跑跑跳跳,因為當骨骼受到壓力,會被刺激成長,所以是長高的好時機。 透過持續的跑動、跳躍、刺激大肌肉、手眼協調,能提升心肺功能,故體能及體格都——被提升。

4 Stress Relief and Mental Well-being 舒緩壓力,提升開心指數

During exercise, the brain is consistently stimulated. Exercise enables one to improve their brain cognition by producing endorphins, a hormone which relieves stress and pain. Through the release of endorphins, one's overall mental health can be vastly improved.

在運動過程,腦部不停被刺激,令頭腦靈活,而整個人亦進入一個興奮狀況,青少年會大笑大叫,這能使他們釋放精力,運動過後會進入一個穩定情緒狀態,對他們繼續學習有一定的幫助。









聖經實踐課程 — 尤如耶穌所教導

Every Mon & Thurs 逢星期一、四

Time 時間 17:00 - 18:00



WHAT IF JESUS COULD TEACH YOUR CHILDREN? HE CAN... THROUGH OLIVE TREE!

Jesus was the master at using creative objects — like coins, fish, and lilies — to connect eternal truths to everyday life.

With Hands-On Bible Curriculum, children experience the same powerful connections between Scripture and everyday life by engaging all five of their senses. The Bible comes alive!

To help children discover God's truths in unforgettable ways. This program helps children retain 90% of what they're taught! They will remember what they learned weeks, months, and years later because they truly experienced the lesson!

如果主耶穌親自教導您的孩子,會怎樣? 在Olive Tree, 孩子能學習到主耶穌的教導!

我們都知道主耶穌是創意大師 — 祂利用硬幣、 魚和百合花,用日常的生活的事物去聯繫永恒的 真理。

神的話語是又真又活的!聖經實踐課程能幫助 孩子用五個感官將聖經真理實踐在日常生活中。

採用令人難忘的互相體驗以幫助孩子探索及汲 取聖經真理。這課程能幫助孩子保留九成的學習 經驗,透過課堂中主動投入學習,孩子在數週、 數月和數年後仍會記得所學習過的真理並為日後 待人處世的價值觀建立重要的基礎。

2 years 9 months to 7 years old

Summer Camp

夏令營

August Every Monday to Friday 八月逢星期一至五

Time 時間 To be comfirmed 待定



The yearly Summer Camp offers an innovative approach to learning, fostering a holistic development for children through a variety of experiences. While preserving the fun factor, the camp's objectives focus on the learning process and soft skills such as communication, teamwork and problem-solving skills. In that framework, children develop greater independence creating new friendships, strengthening their communication skills, and are encouraged to be open-minded while respecting the differing perspectives that each child shares.

Bilingual in nature, the camp's English and Cantonese learning environment allows children to share and be involved, which are highly respected and valued. Thanks to the dedicated and professional facilitators who share their expertise in their respective areas to inspire our children.

一年一度的夏令營提供創新的學習法,透過各種 體驗促進兒童的整體發展。遊戲之餘,夏令營更 著重學習的過程和非技術技能,如:溝通、團隊合 作及解難能力。在這框架中,會讓孩子變得更獨 立,認識更多朋友,從而增加他們的溝通技巧,並 鼓勵他們保持開放態度,同時尊重每個孩子所分 享的不同觀點。

夏令營會採取英語及粵語學習環境, 使孩子能夠 分享和參與,這些都受到高度尊重和重視。由專 業的導師分享他們在各自領域的專業知識,以啟 發我們的孩子。