

SUMMER COURSES

K1-3

INSPIRED READER & WRITER

- THE CALDECOTT AWARD BOOK CLUB
- PHONICS BUILDERS
- FUN FUNDAMENTALS
- STORYTELLING AND PRESENTATION
- UNLEASHING MAGICAL CREATURES & LANGUAGE SKILLS

INSPIRED STEM : BUILDING AND CODING

G1-2

INSPIRED READER & WRITER

- COMMUNITY STORIES, EVERYDAY HEROES!
- THE POWER OF DESCRIPTION

CREATIVE WRITING : CREATING STORYBOOKS

PUBLIC SPEAKING : FINDING YOUR VOICE

INSPIRED STEM : NASA EXPLORERS

- JUNIOR SCIENTISTS

G3-4

INSPIRED READER & WRITER

- UP FOR A WRITING CHALLENGE?
- MYSTERY STORIES

CREATIVE WRITING : PAINTING WITH WORDS

- BUILDING STORYTELLING AND WRITING MAGIC

INSPIRED STEM : PROGRAM WITH SCRATCH!

- FINANCIAL LITERACY - ENTREPRENEUR-ED

G5-6

INSPIRED READER & WRITER

- BEYOND THE 5 PARAGRAPH ESSAY
- SKILLS STRENGTHENER
- WRITING BEYOND CHATGPT

PUBLIC SPEAKING: UNLEASH YOUR PERSUASIVE POWER!

INSPIRED STEM : BLOCK-CODE GAME DEVS

- FINANCIAL LITERACY - ENTREPRENEUR-ED

G7-8

- **ACADEMIC WRITING**
- **JOURNALISM 101**
- **1-ON-1 COACHING**



REGISTER HERE

SPECIAL DISCOUNT



Early Bird Discount



Multi-Course Discount



Referral Rewards



Social Media Discount

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8-12 Hennessy Road, Wanchai, Hong Kong



Summer

AT

baker & bloom

CULTIVATE CREATIVE LITERACY & CONFIDENCE

HELP YOUR CHILD FIND THEIR PASSION!



Reading & Writing Camps

Summer is the ideal time to nurture the joys of reading and writing in your child. Through a variety of texts, our students will enter new worlds, explore their interests, and fuel their imagination. Our reading and writing camps are designed to help students discover literary elements and discuss in a small group setting.

Our courses will help students develop their skills with reading comprehension, critical thinking, and textual analysis—all while exploring new vocabulary, genres, characters, and literary worlds.

For younger learners, they also practice time management and teamwork as they complete daily reading assignments, strengthen their phonemic awareness, and collaborate with their fellow lovers of literature!

Our courses are perfect for students looking to kindle their passion for reading while building and strengthening their writing and literacy skills to achieve success in their upcoming academic year.



STEM & Math Camps

What is STEM? Science, technology, engineering, and mathematics! In our STEM courses, students will rely on and develop their hard and soft skills to find solutions in problem-based learning.

Students will enjoy daily STEM-based activities, created with that week's theme in mind. Every lesson will be academically sound, but filled with student-centred activities that children of all ages will enjoy.



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Public Speaking & Debate

We welcome all aspiring young speakers: from the reluctant to the super-keen and able. Our ultimate goal is to help all students develop confidence and strategies to become comfortable with sharing information in the company of others. In our course, students will practice expressing an idea clearly in an entertaining and/or engaging manner.

All of our students will practice sharing key information, and they will strengthen their creative and critical thinking skills to problem solve.

Academic Coaching

Academic Coaching is the one-on-one process of helping a student examine academic concerns and perceived barriers to success.

Our Baker & Bloom Coaches provide individualized support according to your timeline, they will assess the student's strengths and needs, and devise a personalized plan of action in the following areas: exam preparation, specific learning needs, time management, procrastination, and more!

Form a Private Class!

Book one-on-one coaching sessions or form your own group of 3-6 students for a tailor-made class that suits your interests, schedule, and learning needs. Private sessions can cover any of the subjects or topics derived from any of our course offerings. Additionally, our skilled teachers can create a course based on your child's interests. Email or whatsapp us to start!



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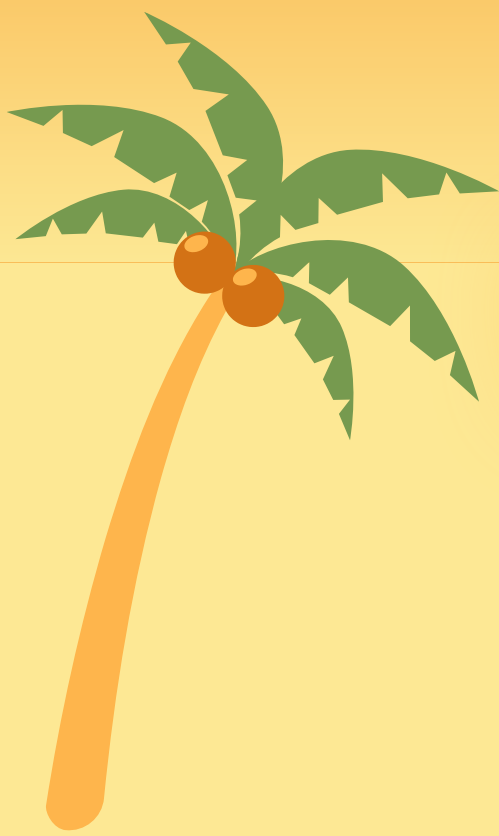
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SUMMER COURSES DISCOUNT

\$300

EARLY BIRD DISCOUNT

- THE EARLY BIRD DISCOUNT IS APPLICABLE TO REGISTRATIONS AND PAYMENTS MADE BEFORE 30 APRIL 2024.

\$300

MULTI-COURSE DISCOUNT

- THE MULTI-COURSE DISCOUNT IS APPLICABLE TO STUDENTS WHO ENROLL IN TWO OR MORE SUMMER COURSES AT BAKER AND BLOOM.
- THE MULTI-COURSE DISCOUNT IS CONTINGENT UPON THE SAME STUDENT ENROLLING IN MULTIPLE COURSES. IF THE STUDENT ENDS UP TAKING ONLY ONE COURSE, THIS DISCOUNT WILL BE FORFEITED.

\$100

SOCIAL MEDIA DISCOUNT

- THE SOCIAL MEDIA DISCOUNT IS APPLICABLE TO INDIVIDUALS WHO FOLLOW BAKER AND BLOOM ON INSTAGRAM AND FACEBOOK.
- TO CLAIM THE DISCOUNT, THE INDIVIDUAL MUST SEND A SCREENSHOT TO OUR WHATSAPP 4402 3419 AS PROOF OF FOLLOWING BAKER AND BLOOM EDUCATION CENTER'S INSTAGRAM ACCOUNT (@BAKERANDBLOOMEDU) AND FACEBOOK PAGE (BAKER AND BLOOM EDUCATION CENTER).

\$200

REFERRAL REWARDS

- THE REFERRAL CREDIT IS ONLY APPLICABLE TO STUDENTS WHO REFER FRIEND(S) TO OUR SUMMER PROGRAM 2024.
- THE REFERRAL CREDIT IS ONLY VALID IF THE REFERRED FRIEND IS A NEW STUDENT WHO HAS NEVER ENROLLED IN COURSES AT BAKER AND BLOOM. THE REFERRED FRIEND MUST HAVE SUCCESSFULLY COMPLETED AND PAID FOR A SUMMER COURSE.
- FOR EVERY FRIEND YOU REFER, YOU WILL RECEIVE A CREDIT OF \$200, WHICH WILL BE APPLIED TO YOUR CHILD'S NEXT TUITION INVOICE WHEN THEY ENROLL IN A COURSE OR PROGRAM AT BAKER AND BLOOM.
- ALL CREDITS MUST BE USED BY THE END OF 2024.

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REGISTER HERE

RISING K1-3

(AGES 3 - 5)

Courses available during : June 24-28 / July 8 - 12 / July 22 - 26 / Aug 5 - 9

<p>K1-2 ages 3-4</p>	<p>inspirED Reader & Writer: The Caldecott Award Book Club</p>	<p>11:00 AM (1.5 hr/day) \$550/hour</p>
<p>K2-3 ages 4-5</p>	<p>inspirED Reader & Writer: Fun Fundamentals</p>	<p>9:00 AM (1.5 hr/day) \$550/hour</p>
<p>K2-3 ages 4-5</p>	<p>Public Speaking: Storytelling and Presentation</p>	<p>2:00 PM (1.5 hr/day) \$550/hour</p>

Courses available during : July 2 - 5 / July 15 - 19 / July 29 - Aug 2 / Aug 12 - 16

<p>K1-2 ages 3-4</p>	<p>inspirED Reader & Writer: Phonics Builders</p>	<p>11:00 AM (1.5 hr/day) \$550/hour</p>
<p>K2-3 ages 4-5</p>	<p>Not available between July 15-19</p> <p>inspirED STEM: Building and Coding</p>	<p>9:00 AM (1.5 hr/day) \$550/hour</p>
<p>K2-3 ages 4-5</p>	<p>inspirED Reader & Writer: Unleashing Magical Creatures and Language Skills</p>	<p>2:00 PM (1.5 hr/day) \$550/hour</p>
<p>K2-3 ages 4-5</p>	<p>July 15-19 only!</p> <p>Play it Out: Play Therapy for Children</p>	<p>9:00 AM (1.5 hr/day) \$550/hour</p>

Interested in forming private classes or academic coaching? Chat with a member of our team!



RISING G1-2

(AGES 6 - 7)

REGISTER HERE

Courses available during : June 24-28 / July 8 - 12 / July 22 - 26 / Aug 5 - 9

G1-2 ages 6-7	Not available between July 22-26 inspirED STEM : NASA Explorers	9:00 AM (2 hr/day) \$550/hour
G1-2 ages 6-7	Creative Writing : Creating Storybooks	11:00 AM (2 hr/day) \$600/hour
G1-2 ages 6-7	inspirED Reader & Writer : Community Stories, Everyday Heroes!	2:00 PM (2 hr/day) \$600/hour
G1-2 ages 6-7	July 22-26 only! Play it Out: Play Therapy for Children	9:00 AM (2 hr/day) \$550/hour

Courses available during: July 2 - 5 / July 15 - 19 / July 29 - Aug 2 / Aug 12 - 16

G1-2 ages 6-7	inspirED Reader & Writer : The Power of Description	9:00 AM (2 hr/day) \$600/hour
G1-2 ages 6-7	Public Speaking : Finding Your Voice	11:00 AM (2 hr/day) \$600/hour
G1-2 ages 6-7	inspirED STEM : Junior Scientists	2:00 PM (2 hr/day) \$550/hour

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RISING G3-4

(AGES 8 - 9)

REGISTER HERE

Courses available during : June 24-28 / July 8 - 12 / July 22 - 26 / Aug 5 - 9

G3-4 ages 8-9	Creative Writing : Painting with Words	9:00 AM (2 hr/day) \$600/hour
G3-4 ages 8-9	inspirED Reader & Writer: Up for a Writing Challenge?	11:00 AM (2 hr/day) \$600/hour
G3-4 ages 8-9	inspirED STEM: Program with Scratch!	2:00 PM (2 hr/day) \$550/hour

Courses available during : July 2 - 5 / July 15 - 19 / July 29 - Aug 2 / Aug 12 - 16

G3-4 ages 8-9	inspirED Reader & Writer : Mystery Stories	9:00 AM (2 hr/day) \$600/hour
G3-4 ages 8-9	Creative Writing : Building Storytelling and Writing Magic	2:00M (2 hr/day) \$600/hour
G3-6 ages 8-11	inspirED STEM : Financial Literacy - Entrepreneur-Ed	11:00 AM (2 hr/day) \$550/hour

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RISING G5-6

(AGES 10 - 11)

Courses available during : June 24-28 / July 8 - 12 / July 22 - 26 / Aug 5 - 9

G5-6 ages 10-11	inspirED Reader & Writer Beyond the 5 Paragraph Essay	9:00 AM (2 hr/day) \$600/hour
G5-6 ages 10-11	Not available between July 22-26 inspirED STEM: Block-Code Game Devs	11:00 AM (2 hr/day) \$550/hour
G5-6 ages 10-11	inspirED reader & writer: Skills Strengthener	2:00 PM (2 hr/day) \$600/hour

Courses available during : July 2 - 5 / July 15 - 19 / July 29 - Aug 2 / Aug 12 - 16

G5-6 ages 10-11	inspirED Reader & Writer: Writing Beyond ChatGPT	9:00 AM (2 hr/day) \$600/hour
G5-6 ages 10-11	The Great Debate: Unleash Your Persuasive Power!	2:00PM (2 hr/day) \$600/hour
G3-6 ages 8-11	inspirED STEM : Financial Literacy - Entrepreneur-Ed	11:00 AM (2 hr/day) \$550/hour

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RISING G7-8

(AGES 12 - 13)

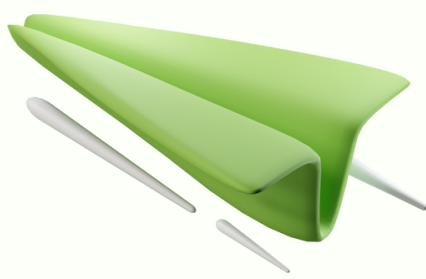
Courses available during : June 24-28 / July 8 - 12 / July 22 - 26 / Aug 5 - 9

G7-8 ages 12-13	Academic Writing	2:00 PM (2 hr/day) \$650/hour
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Courses available during : July 2 - 5 / July 15 - 19 / July 29 - Aug 2 / Aug 12 - 16

G7-8 ages 12-13	Journalism 101	2:00 PM (2 hr/day) \$650/hour
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Caldecott Award Book Club (ENG)

***For K1-2 students only.**

The Caldecott Award annually recognizes the most distinguished, beautifully illustrated, American picture books. In the Book Club, students will use these award-winning works of literature to further develop their burgeoning language, comprehension and creativity skills, while building a love for literature.

Fun Fundamentals (ENG)

***For K2-3 students only.**

Fun Fundamentals is a personalized review and extension of the groundwork skills necessary to be a successful reader and writer in kindergarten and the early primary years.

Each child will have a tailored set of activities designed to reinforce and strengthen key skills in decoding, comprehension, and written composition. This would be a great class if you are looking to help your child develop in all areas, including the more "traditional" academic courses.

Storytelling and Presentation

***For K2-3 students only.**

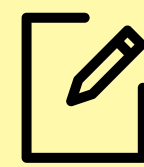
In this Story Telling & Presentation Skills course, students will build speaking confidence by giving oral presentations and telling their own stories. They will have a chance to fine tune their pronunciation skills with exercises in phonological awareness. Through picture book read-alouds, students will be encouraged to sequence a story, predict what will happen, to comment, and to connect between the story and their personal lives.

This group course is excellent for students who will be preparing for various school interviews.

Ages 3-5 Kindergarten

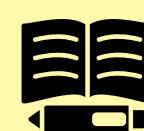
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About Our Courses



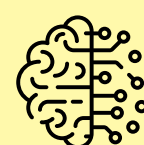
Creative Writing Program

The full writing process from start to finish. Students will have the chance to develop an original idea, write in their specific style, and edit their work to create a unique project to bring home.



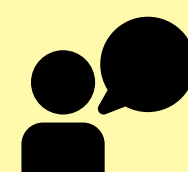
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Students will have a holistic opportunity to experience all the elements of Language Arts including: grammar, spelling, reading, comprehension, and the writing process.



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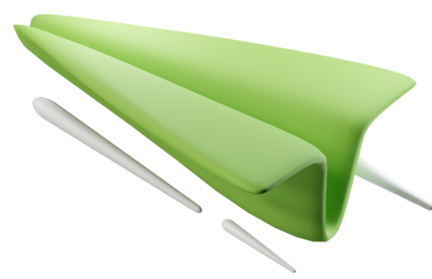
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Ages 3-5 Kindergarten

SUMMER 2024

Phonics Builders (ENG)

***For K1-2 students only.**

An Introduction to Phonics, your child will learn: letter names and letter sounds from a-z. All students will practice proper formation of uppercase and lowercase letters and their placement on guiding lines. They will be introduced to pre-writing skills and develop their gross and fine motor skills, form pre-writing shapes and lines, learn correct sitting posture and other cross-lateral skills.

Unleashing Magical Creatures and Language Skills (ENG)

***For K2-3 students only.**

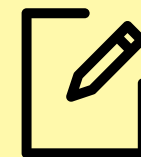
Students will embark on an enchanting journey into the realm of extraordinary creatures. Through creative storytelling activities, participants will unlock the secrets and mysteries surrounding dragons, unicorns, fairies, and more. Students will delve into enchanting tales, developing critical thinking and comprehension skills, while discovering the unique characteristics and abilities of each creature. Students will engage in a critical brainstorming process to create their own mythical creature and engage in interactive writing activities that foster communication, and imaginative thinking.

Building and Coding (STEM)

***For K2-3 students only.**

This course is designed to spark curiosity and lay the foundation for a lifelong love of STEM. Throughout the week, students will tackle a series of hands-on activities and challenges, such as building a straw tower, and learning how to control robots with basic code. Students will work collaboratively, identify problems, make improvements and will be encouraged to discuss their observations with others.

About Our Courses



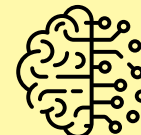
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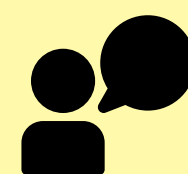
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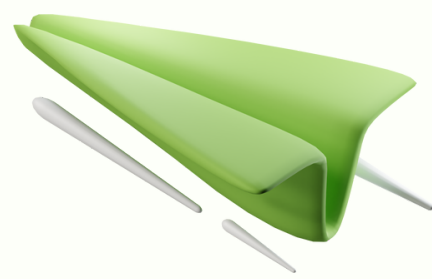
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Creating Storybooks (ENG)

Children are natural storytellers with vivid imaginations awaiting written expression! In this course, students will craft their personal narrative in the form of an illustrated storybook that can be treasured and shared with others. They will also be guided through interactive and creative tasks to help them create the book.

At the end of this course, student will understand the basic story elements. They will have written a story that follows the structure that they can bring home and share with family and friends. All students will walk through the editing process to create a final piece that they are proud of.

The Power of Description (ENG)

Descriptive skills are essential when it comes to imbuing life into our stories. Children are naturally observant and in this course, we will use their observations through the five senses to craft richer stories. The children will work on their word choice and sentence fluency and will walk out with a booklet of powerful descriptions!

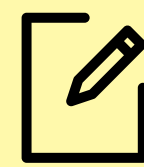
In this course, students will gain a grasp on the figurative language basics, and practice using sensory language to create visuals with words. Students will be required to *show* not tell, and will be encouraged to engage in grade-level appropriate descriptive writing.

Community Stories, Everyday Heroes! (ENG)

In this exciting English program designed specifically for incoming kindergarten students, we will embark on a journey to explore the amazing world of community helpers. Through engaging activities, stories, and hands-on experiences, students will learn about the important roles different community heroes play in our society. Each day of our adventure will focus on a specific community helper, allowing students to develop language skills, expand vocabulary, and foster a sense of appreciation for those who make our communities thrive.

Ages 6-7
Rising Grades 1-2
SUMMER 2024

About Our Courses



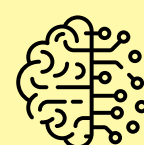
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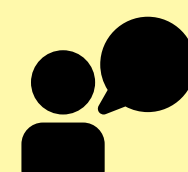
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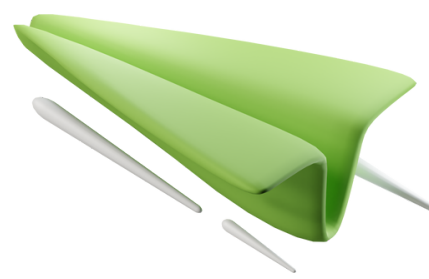
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Finding Your Voice (ENG)

Considered to be one of the most fundamental and widely applicable skills, public speaking can be honed through practice, guidance, and inspiration – what we hope to provide. This course helps students become more confident when speaking in public and in interviews. Students will role play while improving their technique in speaking. They will also analyze, produce, and perform a range of text types.

NASA Explorers (STEM)

Embark on a distant journey and explore the mysterious universe. Learn all about stars, planets, moons, and galaxies, as well as the tools and technologies that NASA scientists use to study them. Students will tackle challenges such as human space exploration and develop ideas to overcome the biggest problems.

Students will develop important STEM skills such as critical thinking, problem-solving, and collaboration. They will be inspired to continue their journey into the incredible fields of astronomy, astrophysics, aerospace engineering and cosmology.

Junior Scientists (STEM)

Become a junior scientist! Explore a diverse array of scientific concepts, including biology, chemistry and physics, and learn how to plan, prepare and conduct experiments. Students in this course will have their curiosity ignited and will gain valuable insights on the workings and secrets of the natural world, all while understanding how to see the world through the eye of a scientist.

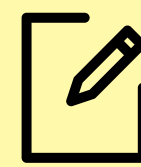
Students will explore beginner biology, chemistry and physics while greatly improving their scientific questioning and approach. They will learn how to cultivate curiosity and ask meaningful questions about the world around them. Students will develop observational and analytical skills through practical experiments.

Ages 6-7

Rising Grades 1-2

SUMMER 2024

About Our Courses



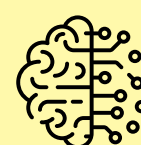
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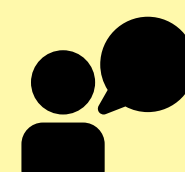
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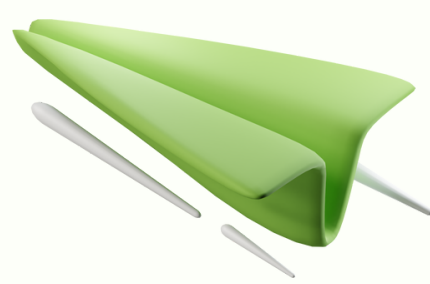
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Painting with Words (ENG)

If a picture tells a thousand words, can a thousand words paint a picture? In this course, students will study details in mentor texts and illustrations to bring out their imaginations and enrich their writing with colourful words and author's craft techniques.

Students will gain a grasp on figurative language basics. It is a requirement to use sensory language to create visuals with words. This is a fantastic introduction for students who struggle with showing instead of telling.

Building Storytelling and Writing Magic (ENG)

This course aims to inspire creativity and enhance writing skills by immersing students in the magical world of fairy tales. Through engaging activities, interactive storytelling, and guided writing exercises, students will develop their storytelling abilities, explore various elements of fairy tales, and create their own enchanting tale. By the end of the course, students will have a collection of original fairy tales to share and a deeper understanding of narrative writing.

Up For a Writing Challenge (ENG)

This course is for those who are up for a challenge. Every lesson, students will be given an open-ended writing challenge to complete. All students will start with the same initial task, but will be challenged to use their creativity and imagination to create their own unique and exciting texts. Students will be required to demonstrate their prior knowledge, and they will be introduced to other authors crafts that they can use to enhance their stories.

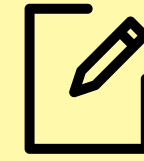
Children are then challenged to try different writing processes to produce short stories, reports, poems and other forms of writing. Students also encouraged to develop their existing knowledge of different styles of writing, including narrative, expository, persuasive, and descriptive writing. Their work will be added to a personal portfolio that can be shared with family and friends.

Ages 8-9

Rising Grades 3-4

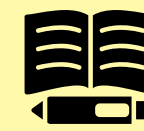
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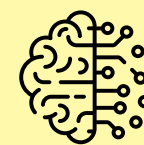
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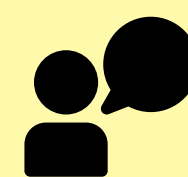
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Mystery Stories (ENG)

In this bite-sized edition of our regular term course, students will put on their detective hats to read, solve, and write their own mystery stories. Students will build content vocabulary, put together evidence to find out "whodunnit?", and practise critical thinking skills.

Students will break down the mystery genre elements and vocabulary. They will practice the basic story structure, and learn how to create suspense in their writing. The class will engage in a group brainstorm, and work on the writing and editing process together.

Program with Scratch! (STEM)

Program with Scratch introduces learners to the exciting topic of programming. Using a block-based coding language, students will explore the coding fundamentals, from sequencing and Boolean language, to variables and operations, while building the essential skills required to succeed in the programming world.

Financial Literacy: Entrepreneur Ed

***OPEN FOR STUDENTS IN GRADES 3-6**

(STEM) 

In this course students will have fun practicing real-world math applications while opening and running their own pizza restaurant! They will be challenged to make decisions for their new business, practice strategic problem solving, learn to develop a budget and analyze numerical data from graphs.

Students will review important key concepts of the G3-6 curriculum such as: decimals, multiple digit addition and subtraction, multiplication, division, mental math strategies up to 1000, ratios, patterns, reading charts and graphs, fractions, and basic statistics.

"Thank you so much - [my child] is so PROUD to be reading and writing. His budding literacy has further bolstered his confidence and happiness.

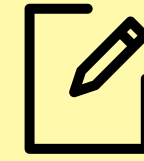
I see him incorporating writing into his play (drawing/painting/etc). It was great to see his work in the booklets he brought home today. THANK YOU!"

Ages 8-9

Rising Grades 3-4

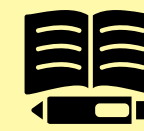
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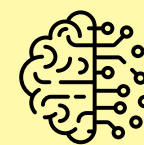
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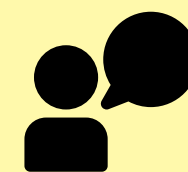
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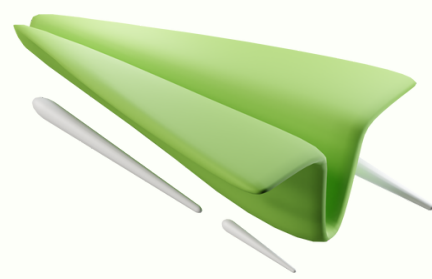
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"Thank you for continuing to encourage my daughter's interest in writing, and to help her refine her critical thinking skills!"



Beyond the 5

Paragraph Essay (ENG)

Write like a pro! Real essays don't follow the formulas taught in schools. In fact, they break the rules! The word 'essay' means to try. It follows a writer's curiosity about a topic; it meanders, digresses, and ultimately discovers something unexpected about the topic and the writer, themselves. (For advanced writers only, who are already familiar with the basic essay rules.)

Writing Beyond ChatGPT (ENG)

ChatGPT... a friend or foe? With the advancement of Artificial Intelligence, we want to prepare all students with the tools not just to be successful in their futures, but to be independently successful.

Students will learn how to write and analyze texts without reliance on technology, and they will be introduced to ChatGPT and how it *can* be used in educational settings to benefit them.

Skills Strengthener (ENG)

Are you ready for secondary school? This course will cover the key language, reading, writing, and thinking skills that students need to be successful. By the end of the week, students will have more confidence, as well as a portfolio showcasing their abilities as readers and writers of fiction and nonfiction.

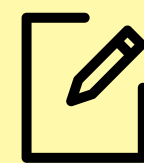
Students will explore and analyse fiction and nonfiction excerpts and learn how to support their conclusions about a text with a basis of evidence – they will be ready for secondary school in no time.

Ages 10-11

Rising Grades 5-6

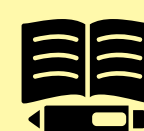
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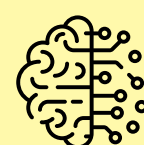
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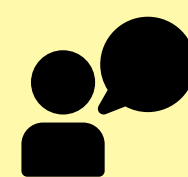
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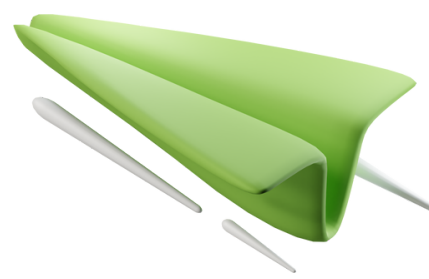
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The Great Debate: Unleash Your Persuasive Power!



(ENG)

In this introductory course to debating, students will embark on an exciting journey of intellectual exploration and effective communication. Through engaging activities and interactive discussions, students will develop critical thinking skills, enhance their research abilities, and master the art of persuasive speaking. Students will learn how to construct compelling arguments, refute opposing viewpoints, and present their ideas with confidence. On the final day, students will showcase their new debating skills to make a persuasive impact on their peers.

Block-Code Game Devs (STEM)

Using Makecode Arcade, students will learn how to design and code their very own retro video game using a block-based coding language. Through hands-on application of concepts such as projectiles, overlaps and functions, students will greatly enhance their problem-solving skills while working towards achieving a creative goal. The course aims to equip students with valuable coding skills for the future.

Students will learn about game design and coding principles using a more advanced block-based coding language, developing design skills, problem-solving skills and computational skills such that they are prepared for the leap into secondary education.

Financial Literacy: Entrepreneur Ed

***OPEN FOR STUDENTS IN GRADES 3-6**

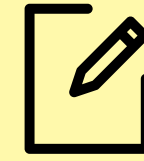


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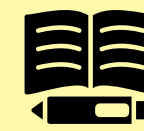
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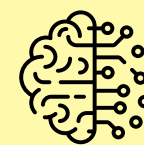
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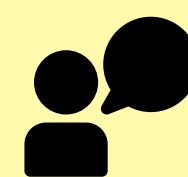
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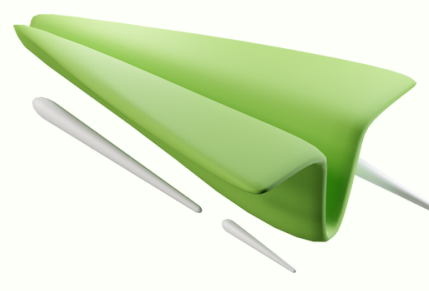
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Academic Writing (ENG)

The course focuses on the academic skills and basic elements of academic writing. The aim of this course is to increase students' agency as writers by acquiring both the theoretical knowledge and practical skills necessary to produce texts for interdisciplinary academic discourses.

This is a writing workshop designed to reinforce essay composition skills and introduce students to the practice of writing for academic purposes. It will prepare students for work in higher level English courses. The course will place equal or greater emphasis on macro-level composition skills such as: essay structure, paragraph structure, coherence, unity; and micro-level skills such as: sentence structure, grammar, vocabulary, spelling and mechanics.

Journalism 101 (ENG)

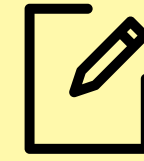
On-the-job training course for young journalists. Learn the criteria for newsworthiness, the structure of a news story, and the rules for a good interview. Write stories under deadline and experience the professional editing process. Students will practice their skills in fictitious scenarios, a mock news conference and practice interviews during the first week. In the second week, students will produce a real feature story that will be edited and submitted to the SCMP's Young Post for publication. Ethical reporting, bias and the responsibilities of a free press will also be discussed.

"My son enjoys attending classes at Baker & Bloom and he comes home sharing with us what he did in class.

He is happy with the teacher and the teacher always gives him an opportunity to answer questions and be part of the group."

Ages 12-13 Rising Grades 7-8 SUMMER 2024

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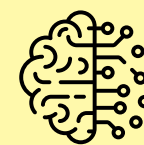
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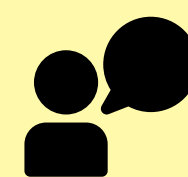
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Baker & Bloom is a K-12 education organization that immerses students in academic rigor and creative thinking to prepare them for studying abroad and future careers.

WHAT WE OFFER

ADMISSIONS

TEST PREPARATION

ACADEMIC COACHING

INSPIRED READER AND WRITER

INSPIRED STEM

INSPIRED PROJECTS AND INTERNSHIPS

MONTHLY PARENT TALKS



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Bloom KKCA Summer Program



SPARK INNOVATION This Summer!

Learn the art of design thinking & experience the magic of making!

STEM

DIGITAL

MAKER



Does your child want to step into the role of a movie director?

Ready to embark on a journey of discovery to create a more sustainable future?

July 15 -26

Open to all students ages 5 - 13



STEM

Age: 5 - 7 years old

Week 1 : Let's Build a City!

Week 2: Clean and Green: Engineering Sustainable Transport

-  Collaborative problem-solving and design challenges from bridge construction to city infrastructure planning
-  Overcome problems by the five steps of the Stanford design thinking
-  Design and build models of sustainable transport, developing a deeper understanding of how innovation contribute to a sustainable future

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