



2025
Fall & Winter
秋冬



Private Tutoring
Afterschool Clubs
Weekend Workshops
Writing & STEM Intensives

OUR TEACHERS



Literacy 4 Littles Club (5-8)
Writing Workshop (ages 7-10)
Anti-Perfectionism Sketchbook Club
Private lessons



Ms. Kat



Teacher Lottie

Literacy 4 Littles Club (5-8)
Big Book Club (ages 15+)
Writing Workshop (ages 7-10)
Math Hour (Middle School)
SDGs Club
Private lessons

Writing Workshop (ages 10+)
Big Book Club (ages 11-15)
Great Minds Sundays (ages 12+)
Math Hour (High School)
Private lessons



Ms. Lee



Mr. Kou

Coding Club (ages 8+)
STEAM Club (ages 8+)
Math Club (ages 8-11)
Philosophy Club
Math Hour (High School)
Math Hour (Middle School)
Private lessons



Ms. Ava

Coding Club (ages 8+)
STEAM Club (ages 8+)
Math Club (ages 8-11)
Literacy 4 Littles Club (5-8)
Writing Workshop (ages 7-10)
Private lessons

Private Tutoring

Topics

Literacy
Mathematics
Essay & paper writing
Study skills & organization
Middle & high school subjects
IB PYP, MP and DP support
Learning differences support
and more!



Completely
personalized
learning

How do I sign up?

1. Contact us at info@lkobe.com!
2. New families will have a free consultation with a Lab teacher.
3. Families will be provided with recommendations for private lessons, including a schedule and learning plan for each child.

PRICING

(for 1 hour lesson*)

- | | |
|--------------|-----------------------|
| 1-on-1 (1人): | from ¥9,460 per child |
| Pair (2人): | from ¥5,940 per child |
| Group (3人+): | from ¥4,950 per child |

* Lessons available for 60, 90 and 120 minutes

Literacy 4 Little's

Ages 5-8



Attack the building blocks of reading comprehension while exploring the exciting world of books!

- # Strengthen phonics and reading skills
- # Gain exposure to different types of stories
- # Build visualization techniques
- # Strengthen contextual awareness
- # Practice inference and making predictions
- # Develop pre-writing & writing skills
- # Nurture a love of reading!

Mondays, 4:00-5:00 pm

September 1, 8, 15, 22, 29
October 6, 13, 20
November 10, 17, 24
December 1, 8, 15

No October 27
No November 3

Tuesdays, 4:00-5:00 pm

August 19, 26
September 2, 9, 16, 23, 30
October 7, 14, 21
November 4, 11, 25
December 2, 9, 16

No October 28
No November 18

1 lesson: ¥3,520 per child (tax inc.)



Middle
School

Fridays, 4:00-5:00 pm

August 22, 29

September 5, 12, 19, 26

October 3, 10, 17

November 7, 14, 21, 28

December 5, 12, 19

No October 24, 31

High
School

Fridays, 7:00-8:00 pm

September 5, 12, 19, 26

October 3, 10, 17, 24

November 14, 21, 28

December 5, 12, 19

No October 31

No November 7

1 lesson: ¥3,520 per child (tax inc.)

The BIG BOOK Club

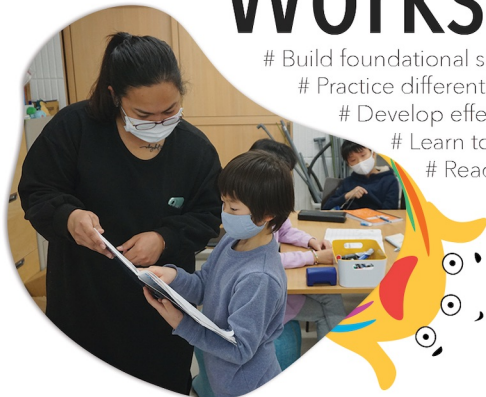


For one hour each week, readers will read and discuss well-loved classic and modern works of literature. This club is meant to encourage regular reading habits that set children up for success as they work through middle and high school. Students will practice reading aloud and projecting their voices.

The Writing Workshop

*Become confident writers
by mastering the drafting process
and self-management skills!*

Ages 7-9



- # Build foundational skills
- # Practice different styles of writing
- # Develop effective writing processes
- # Learn to cope with writing anxiety
- # Read award-winning literature

The Writing Workshop uses an innovative approach to create passionate, independent writers. Learning units alternate between non-fiction and fiction genres and target the full range of writing styles used in the classroom.

Writing Workshop teachers specialize in guiding children to think like writers and develop attitudes and processes to support a lifelong pursuit of learning.

Mondays, 5:00-7:00 pm

September 1, 8, 15, 22, 29
October 6, 13, 20
November 10, 17, 24
December 1, 8, 15

No October 27
No November 3

Tuesdays, 5:00-7:00 pm

August 19, 26
September 2, 9, 16, 23, 30
October 7, 14, 21
November 4, 11, 25
December 2, 9, 16

No October 28
No November 18

1 lesson: ¥7,040 per child (tax inc.)

The Writing Workshop

Develop the skills needed to understand and appreciate middle school literature

Ages 10-13



Wednesdays, 5:00-7:00 pm

August 20, 27

September 3, 10, 17, 24

October 1, 8, 15

November 5, 12, 19, 26

December 3, 10, 17

No October 22, 29

1 lesson: ¥7,040 per child (tax inc.)



Adapting to the expectations of middle school means learning to think about writing as a series of intentional choices made by the author. Taking control of that process in practice separates good writers from great writers.

In the next level of Writing Workshop at the Lab, students learn to analyze and discuss new forms of literature while continuing to develop effective writing processes for themselves. This course introduces skills, concepts and content commonly found in the Middle Years Programme of the IB.



The Anti-Perfectionism Sketchbook Club

Ages 5 to ∞

1 lesson: ¥2,420 per creator (tax inc.)

Mistakes make us stronger, and there is no better way to learn resilience than through art and writing.

In this all-ages class--yes, adults are welcome too!--document your journey of self-exploration through self-expression by journaling in your very own sketchbook!

Learn to see the beauty in imperfections!

Thursdays, 4:00-5:00 pm

August 21, 28
September 4, 11, 18, 25
October 2, 9, 16, 23
November 6, 13, 27
December 4, 11, 18

No October 30
No November 20

Philosophy Club

Ages 14+

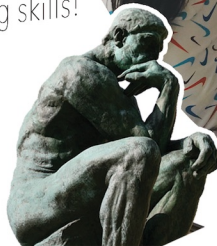
An in-depth examination of the world around us through the lenses of philosophy to build perspective and expand reasoning skills!

Tuesdays, 6:00-7:00 pm

August 19, 26
September 2, 9, 16, 23, 30
October 7, 14, 21
November 4, 11, 18, 25
December 2, 9, 16

No October 28

1 lesson: ¥3,520 per child (tax inc.)



- # Sharpen critical thinking skills
- # Develop essay writing techniques
- # Form informed opinions on current world events
- # Enlarge vocabulary and improve reading comprehension
- # Gain confidence presenting your ideas verbally

Math Hour

Middle School

- # Review foundational concepts, notation, and terminology
- # Develop effective note-taking and organizational skills
- # Learn to spot mathematical patterns
- # Identify appropriate approaches to multi-step problems
- # Drill and practice strategies
- # Build connections to real-world applications
- # Provide ongoing homework and test prep support

Pre-Algebra Algebra I Geometry
Statistics Arithmetic

Math Hour is a weekly study session held for middle school students in grades 6 to 8. Each student will follow an individualized curriculum focusing on their intended outcomes including, but not limited to: arithmetic review, pre-Algebra, Algebra I, Geometry, and statistics. The maximum class size will be 6 students.

Mondays, 7:00-8:00 pm

September 1, 8, 15, 22, 29
October 6, 13, 20
November 10, 17, 24
December 1, 8, 15

No October 27
No November 3

Wednesdays, 7:00-8:00 pm

August 20, 27
September 3, 10, 17, 24
October 1, 8, 15, 22
November 5, 12, 19, 26
December 3, 10, 17

No October 29

1 hour: ¥3,520 per child (tax inc.)

Tuesdays, 7:00-8:00 pm

August 19, 26

September 2, 9, 16, 23, 30

October 7, 14, 21

November 4, 11, 18, 25

December 2, 9, 16

No October 28



Thursdays, 7:00-8:00 pm

August 21, 28

September 4, 11, 18, 25

October 2, 9, 16

November 6, 13, 20, 27

December 4, 11, 18

No October 23, 30

1 hour: ¥3,520 per child (tax inc.)

Math Hour High School

- # Review foundational concepts, notation, and terminology
- # Develop effective note-taking and usage skills
- # Learn to spot mathematical patterns
- # Identify appropriate approaches to multi-step problems
- # Drill and practice strategies
- # Build connections to real-world applications
- # Provide ongoing homework and test prep support

Algebra I/II Geometry Trigonometry
Pre-Calculus Calculus

Math Hour is a weekly study session held for high school students in grades 9 to 11. Each student will follow an individualized curriculum focusing on their intended outcomes including, but not limited to: middle school review, IB Math AI and AA instruction, and SAT Math preparation. The maximum class size will be 6 students.

SDGs Club

Ages 12+

Step into the larger world and gain international perspective in SDGs Club! Explore the UN's Sustainable Development Goals by examining local and global news and events.

Wednesdays, 4:00-5:00 pm

September 3, 10, 17, 24

October 1, 8, 15, 22

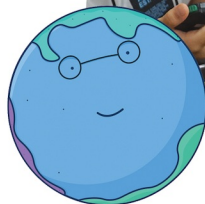
November 12, 19, 26

December 3, 10, 17

No October 29

No November 5

1 lesson: ¥3,520 per child (tax inc.)



- # Gain awareness of Sustainable Development Goals
- # Examine various global issues through a critical lens
- # Design solutions and practice decision-making
- # Develop research skills by evaluating sources
- # Broaden perspective of our shared planet

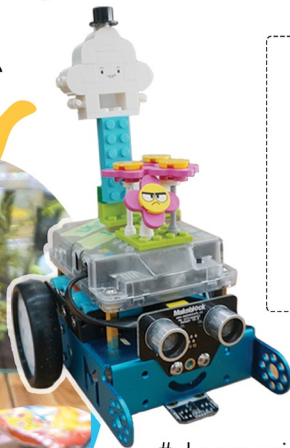


How to Analyze
Data and Statistics!

Coding Club

Ages 8+

Use logical and mathematical reasoning to explore the world of coding!



Saturdays, 9:00-10:00 am

August 23, 30
September 6, 13, 20, 27
October 4, 11, 18, 25
November 1, 8, 15, 22, 29
December 6, 13

1 lesson: ¥3,520 per child (tax inc.)

- # Learn principles of code through games
- # Discover block & text based coding
- # Create games, animations and apps
- # Identify and solve coding issues
- # Apply critical thinking and problem solving

STEAM Club

Science, Technology, Engineering, Art & Math

Ages 8+

- # Master the scientific process
- # Focus on student-driven inquiry
- # Design & test new experiments
- # Research & report discoveries about the world
- # Communicate & collaborate with others
- # Think critically, design & build solutions

Saturdays, 10:00-11:00 am

August 23, 30

September 6, 13, 20, 27

October 4, 11, 18, 25

November 1, 8, 15, 22, 29

December 6, 13

1 lesson: ¥3,520 per child (tax inc.)



Math Club

Ages 8-11

Strengthen number sense, visualization and problem-solving skills through games and drills!

Saturdays, 11:00-12:00 pm

August 23, 30

September 6, 13, 20, 27

October 4, 11, 18, 25

November 1, 8, 15, 22, 29

December 6, 13

1 lesson: ¥3,520 per child (tax inc.)

- # Develop math skills and knowledge
- # Build critical and logical reasoning
- # Identify and fill gaps in knowledge and skills
- # Practice applying skills in real-life scenarios

Math Club is designed to help support and advance the mathematics skills of children in upper primary school.

Children engage in learning new skills and building pattern recognition in pre-algebra and algebra. They will practice taking effective notes for major concepts. Supplemental material can be provided for reluctant mathematicians.



Great Minds Sundays ^{Ages 12+}

Study the greatest minds of humankind!

- # Multidisciplinary writing workshop
- # Develop reading, writing, research and communication skills
- # Study famous authors and books. Learn to write like a pro!
- # Discuss and debate using factual information and analysis
- # Develop writing techniques & fight writing anxiety!
- # Learn about major figures in human history!

~3 lessons per month
Sundays, 4:00-6:00 pm

August 24, 31
September 7, 14, 21, 28
October 5, 12, 19
November 2, 9, 16, 30
December 7, 14

No October 26
No November 23



1 lesson: ¥7,040 per child (tax inc.)

Ages 6+

Fall Writing & STEM Intensive

Five mornings of Writing Workshop followed by afternoons of mathematics, science and engineering!

October 27 to 31
9:00am ~ 3:30pm



More details at
llkobe.com

Full Week: ¥58,300
One day: ¥15,400



Writing and STEM Intensive is a unique program designed for children in international learning environments.

Our curricula are designed specifically to target the concepts, skills, and attitudes children need to thrive in IB and other international schools.



Winter Camp

Ages 6+

Writing & STEM Intensive

Spend winter flexing your reading, writing & STEM skills!

December 22 to 26
9:00am ~ 3:30pm

Polish your literacy skills and flex your creative muscles with friends at the Lab!

Explore and design amazing STEM projects. Think like engineers by applying your observations and knowledge of how our world works!

Full Week: ¥58,300

One day: ¥15,400

Learn more at
llkobe.com



MYI Winter

Grades 6 to 10

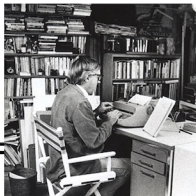
Middle Years Intensive

Program fees (tax inclusive):

Full: ¥66,000

Literature only: ¥55,000

Math only: ¥27,500



MYI covers the skills needed to succeed in literature and mathematics programs.

Students will be guided in preparation for 2-3 Socratic seminars. Notes from these discussions will be used in literary analysis assignments. Assigned readings will be given at least 2 weeks before the class.

The maximum class size will be 6 students. Preference will be given to full day applicants.

Learn more at
llkobe.com



December 22 to 26

Literature

"The Wish" by Ray Bradbury

Class time: 9:00 am-12:00 pm, M-F

If anything was possible, what would you wish for? Learn how fiction helps us understand ourselves in this moving Christmas tale that weaves fantasy and horror with bittersweet results.

Students will learn to annotate text, formulate independent analysis and discuss in Socratic seminars. Final writing pieces will be assigned based on previous exposure to literary analysis and can range from completing an essay outline to the first draft of a literary analysis paper. Daily homework will average about 2-3 hours per night.

Mathematics

Algebra I & II

Class time: 1:00-3:00 pm, M-F

Students will learn how to take lecture notes, show work and build connections between mathematics concepts and real-world applications.

Algebra I students (grades 6 to 8) and Algebra II students (grades 8 to 10) will be surveyed prior to class to identify target concepts to learn during the intensive week. Daily homework will range from 30 minutes to 1 hour per night.



ilkobe.com

OPEN

月~金 15:00 -21:00

土 9:00 -19:00

日 10:00 -19:00

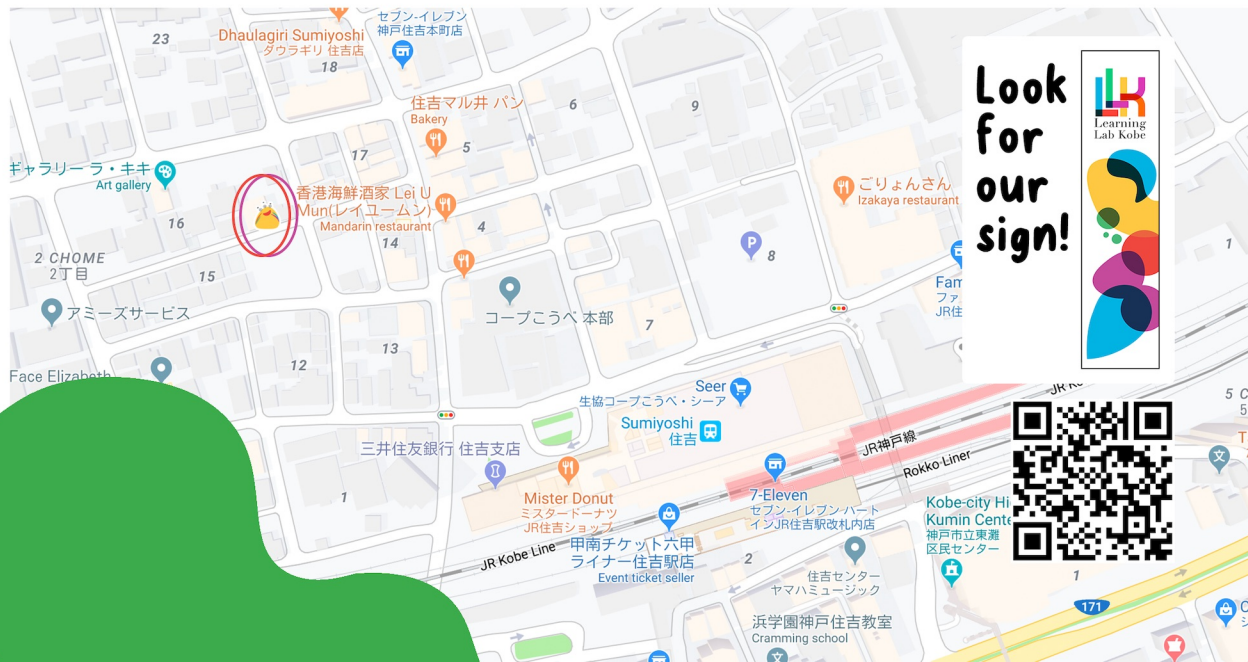
LOCATION

〒658-0051

神戸市東灘区住吉本町2-16-2

第二山口ビル1F

Send us questions!
info@ilkobe.com



Look
for
our
sign!

