

Sumiyoshi

2026

Fall & Winter

秋冬



Private Tutoring
Afterschool Clubs
Weekend Workshops
Writing & STEM Intensives

Our Teachers

Ms. Kat



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

Ms. Lee



Science Color Magic Club (5-7)
Writing Workshop (ages 11+)
Big Book Club (ages 13-16)
Great Minds Sundays (ages 12+)
Math Hour (High School)
Private lessons

Teacher Lottie



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

Ms. Ava



Coding Club (ages 8+)
STEAM Club (ages 8+)
Math Club (ages 8-11)
Private lessons



Mr. Kou



Philosophy Club
Math Hour (High School)
Math Hour (Middle School)
Private lessons

More about us!



Private Tutoring

Completely
personalized
learning

Topics

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



HOW DO I SIGN UP?

1. Contact us at info@llkobe.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 Ages 5-8 Littles



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

Dive into stories that inspire the imagination to nurture a lifelong love of reading!

Through weekly read alouds, learners build visualization techniques and use context clues to make inferences and predictions. While deepening comprehension skills, we also learn to embrace mistakes in our pre-writing and writing exercises

Mondays, 4:00-5:00 pm

August 24, 31
September 7, 14, 21, 28
October 5, 12, 19
November 2, 9, 23, 30
December 7, 14

No October 26
No November 16
No December 21, 28



Tuesdays, 4:00-5:00 pm

August 25
September 1, 8, 15, 22, 29
October 6, 13, 20
November 3, 10, 17
December 1, 8, 15

No October 27
No November 24
No December 22, 29

1 lesson: ¥3,520 per child (tax inc.)

Writing Workshop

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

Ages 7-10



The Writing Workshop uses an innovative approach to create passionate, independent writers. While guiding writers through the planning, drafting, and editing processes of writing, teachers help learners develop healthy ways to manage the frustrations inherent to writing.

Learning units alternate between non-fiction and fiction genres and target the full range of writing styles used in the classroom.

Writing Workshop nurtures learners in developing attitudes and processes that support a successful lifelong pursuit of learning.

Mondays, 5:00-7:00 pm

August 24, 31
September 7, 14, 21, 28
October 5, 12, 19
November 2, 9, 23, 30
December 7, 14

No October 26
No November 16
No December 21, 28

Tuesdays, 5:00-7:00 pm

August 25
September 1, 8, 15, 22, 29
October 6, 13, 20
November 3, 10, 17
December 1, 8, 15

No October 27
No November 24
No December 22, 29

1 lesson: ¥7,040 per child (tax inc.)

Science Color Magic Club

Ages 5-7

Each lesson, after a read-aloud book, we push the boundaries of our imaginations with art and science!

Intended to foster creativity and cooperation, Science Color Magic Club will challenge young learners to create their own characters, inhabit imaginary worlds, and conduct experiments during collective pretend play.

Wednesdays, 4:00-5:00 pm

August 26

September 2, 9, 16, 23, 30

October 7, 14, 21

November 4, 11, 18, 25

December 2, 9, 16

No October 28
No December 23, 30

1 lesson: ¥3,520 per child (tax inc.)



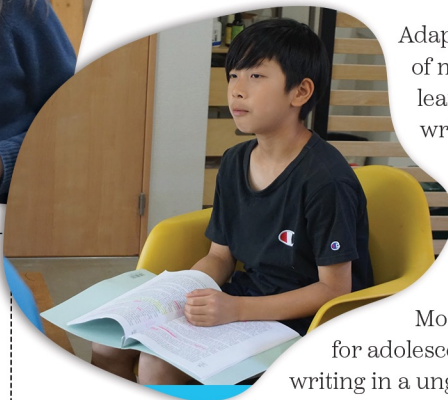
Science experiments will focus on learning to use tools safely and exploring science through a creator's lens. For particularly long books, we may read one chapter per week; likewise, we may extend science experiments past one lesson to give children time to build appreciation.



Writing Workshop

Develop the skills needed to understand and appreciate middle school literature

Ages 11+



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

More importantly, it is critical for adolescents to workshop their writing in a ungraded environment to develop a true appreciation of the craft.

Wednesdays, 5:00-7:00 pm

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

No October 28
No December 23, 30

1 lesson: ¥7,040 per child (tax inc.)

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.

Philosophy Club

Ages 14+

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

Tuesdays, 6:00-7:00 pm

August 25
September 1, 8, 15, 22, 29
October 6, 13, 20
November 3, 10, 17, 24
December 1, 8, 15

No October 27
No December 22, 29

1 lesson: ¥3,520 per child (tax inc.)



Explore current world events to assemble your own informed opinions while expanding vocabulary and boosting reading comprehension. Sharpen your critical thinking skills and develop powerful essay writing techniques with guidance from an experienced philosopher. Gain confidence engaging in lively discussions and debates with your peers!

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

Geometry

Algebra I

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 4 students.

Mondays, 7:00-8:00 pm

August 24, 31
September 7, 14, 21, 28
October 5, 12, 19
November 2, 9, 23, 30
December 7, 14

No October 26
No November 16
No December 21, 28

Wednesdays, 3:00-4:00 pm

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

No October 28
No December 23, 30

1 hour: ¥3,520 per child (tax inc.)

Tuesdays, 5:00-6:00 pm

August 25
September 1, 8, 15, 22, 29
October 6, 13, 20
November 3, 10, 17, 24
December 1, 8, 15

No October 27
No December 22, 29



Thursdays, 7:00-8:00 pm

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

No October 29
No December 24, 31

1 hour: ¥3,520 per child (tax inc.)

High School **Math Hour**

- 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 4 students.

BIG BOOK Club

*Building
regular
reading habits*

Middle School

Fridays, 4:00-5:00 pm

August 28
September 4, 11, 18, 25
October 2, 9, 16, 23
November 6, 13, 20, 27
December 4, 11, 18

No October 30
No December 25

1 lesson: ¥3,520 per child (tax inc.)

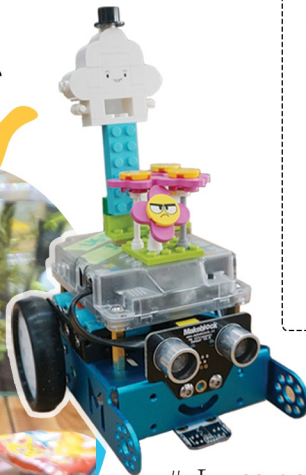


For one hour each week, learners will read and discuss well-loved classic and modern works of literature. This club is meant to encourage regular reading habits that set children up for success as they work through middle and high school. Students will practice reading aloud and projecting their voices.

Ages 8+

Coding Club

*Use logic and math
to explore the world of coding!*



Saturdays, 9:00-10:00 am

August 29
September 5, 12, 19, 26
October 3, 10, 17, 24, 31
November 7, 21, 28
December 5, 12, 19

No November 14
No December 26

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

Math Club

Ages 8-11

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



Saturdays, 11:00-12:00 pm

August 29

September 5, 12, 19, 26

October 3, 10, 17, 24, 31

November 7, 21, 28

December 5, 12, 19

No November 14

No December 26

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.

STEAM Club

Ages 8+

Science, Technology, Engineering, Art & Math

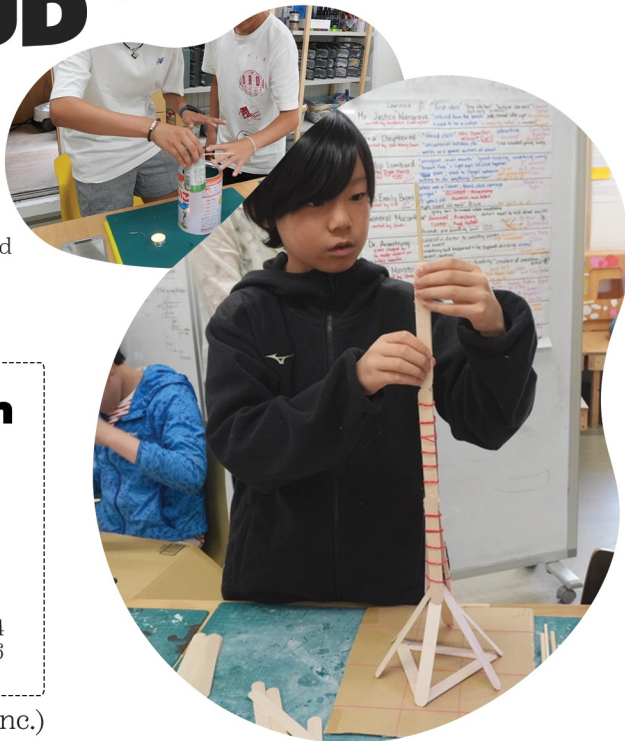
- # Master the scientific process
- # Focus on student-driven inquiry
- # Design & test new experiments
- # Research & report discoveries about the world
- # Communicate & collaborate with others
- # Think critically, design & build solutions

Saturdays, 10:00-11:00 am

August 29
September 5, 12, 19, 26
October 3, 10, 17, 24, 31
November 7, 21, 28
December 5, 12, 19

No November 14
No December 26

1 lesson: ¥3,520 per child (tax inc.)



Ages 12+

Great Minds

Study the greatest minds of humanity! **Sundays**

Explore the works of famous authors and major figures in human history while learning to write like a pro. Learners prepare for and engage in discussions using the facts and analysis they research and develop in class. Supplementary activities in STEM , creative writing and humanities help those working through writing anxiety. This workshop is perfect for any writer eager to sharpen their craft and express ideas with confidence and clarity!

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

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

No September 6
No October 4
No November 1
No December 27



1 lesson: ¥7,040 per child (tax inc.)

Ages 6-12

Fall Writing & STEM Intensive

October 26 to 30
9:00am ~ 3:30pm

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

Full Week: ¥58,300
One day: ¥15,400

More details at llkobe.com



Fall 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 21 to 25
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
lkobe.com

MYI Winter

Grades 7 to 10

Middle Years Intensive



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.

December 21 to 25

More details at kobe.com

Literature

"We shall fight on the beaches"
by Winston Churchill

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

How do people find hope in the darkest of times? By reading one of the most famous speeches in British history, we will investigate the power of rhetoric.

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 7 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.



LOCATION

658-0051
Kobe Higashinada-ku
Sumiyoshi Honmachi 2-16-2
Daini Yamaguchi 1F

HOURS

M-F 15:00 -21:00
Sat 9:00 -14:00
Sun 9:30 -21:00
Open most national holidays

Send us questions!
info@llkobe.com



Look
for
our
sign!

