Your child's brain benefits from stimulation all year, not just from September to June. Steppingstone's Summer Day Camps are ready to fill your child's need for quality, guided enrichment and fun throughout the summer. Recreation is combined with learning in a relaxed, caring, and safe environment that provides diverse and challenging activities.

GENERAL INFORMATION

AGES: 6-13 years (unless otherwise noted) COST: Varies by camp, please see individual descriptions CAMP HOURS: 9:00 am-3:30 pm LOCATION: 650 Church St., Ste. 119, Plymouth, MI 48170 EXTENDED DAY: 8:00 am-5:00 pm

Bring your own: lunch, water bottle, and novel NOTE: For more information on fees, please visit https://steppingstoneschool.org/summer-camp/

SAMPLE DAY SCHEDULE

8:00-9:00 am Extended Day begins

8:45-9:00 am Arrival

Orientation & Session 1 9:00 am 10:30 am Bathroom & Snack Break

10:45 am Session 2

12:00-1:45 pm Recess, Lunch, Quiet Reading Session 3

1:45 pm

3:00-3:30 pm Review of the Day

3:30-3:45 pm Dismissal

Extended Day begins 3:45 pm 5:00 pm Extended Day ends

HOW TO REGISTER

- Register online at: bit.ly/SteppingstoneSC25
- Mail \$50/camper/session, non-refundable deposit to: 650 Church St., Ste. 119, Plymouth, MI 48170
- Call Steppingstone at (248) 957-8200
- Tuition balance is due two weeks prior to start of camp

ORIENTATION MATERIALS

Additional information and forms will be emailed upon program registration

REFUNDS: There will be no refunds of tuition deposits (\$50/camper/session). Campers who attend only part of a session for any reason will not receive a refund for days not attended. Once registered, changes in sessions can be made only if space permits. Tuition and fees (not including deposit) will be refunded if a notice has been received in writing no less than two weeks prior to the start of the session. After this period, tuition is due in full regardless of your child's attendance. If a course is cancelled due to insufficient enrollment, all fees paid for that session will be refunded (including deposit).







Science | Technology | Engineering | Arts | Mathematics

SUMMER CAMPS

- Enrichment-based
 - Small Class Size
- Individualized Instruction
 - EducationalUnique



650 CHURCH ST., STE. 119, PLYMOUTH, MI 48170

bit.ly/SteppingstoneSC25





Students learning chess (Session IV)



A student learning how to make dumplings (Session III)



Students disassembling desktop computers (Session I)

TECH EXPLORERS: TAKE-APART & REBUILD CAMP (\$400)

Session I June 16-20

Unlock the mysteries of technology in this hands-on summer camp! "Take-apart" your own or the camp's computers, printers, and/or other electronic devices to explore and understand their inner workings. Finally, challenge yourself to reassemble and bring them back to life.



INSTRUCTOR: DR. MORSE

Physical Biochemist and ISU professor emeritus w/decades of experience teaching Steppingstone School students about computer programming and the technology of Computers, 3D Printers,

Drones, and ESR (Electron Spin Resonance).

Dr. Morse is the founder of the SMART Center (Steppingstone MAgnetic Resonance Training) scientific research laboratory at Steppingstone School and owner of SSS (Scientific Software Services) for data collection and analysis software for ESR equipment.



MYTHS & LEGENDS: A GREEK MYTHOLOGY ADVENTURE CAMP (\$400)

Session II June 23-27

Step into and explore the world of ancient Greek gods, epic heroic adventures, and mythical creatures through story-telling, creative art, identification of constellations related to mythical heroes, and exciting games.



INSTRUCTOR: SHARI DUDEK

With more than a decade of teaching at Steppingstone School, **Mrs. Dudek** is an expert in the handson approaches that appeal to students.

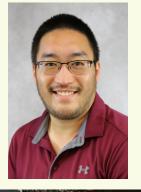
FLAVORS OF ASIA: COOKING, CULTURE, AND CUISINE CAMP (\$450) Session III July 7-11

Embark on a culinary adventure through Asia. Explore native languages, cultures and games while learning basic cooking skills and preparing daily lunches and traditional snacks. Daily leftovers will be taken home. *Please note: This is a nut-free camp.*

Mr. Liou is the Head of Steppingstone School. He teaches Mandarin to the Early Elementary students, enjoys games from Asian

INSTRUCTOR: DAVID LIQU

Early Elementary students, enjoys games from Asian cultures, and is an amateur chef.



STRATEGIC CONNECTIONS: CHESS, CHINESE CHESS, AND BOARD GAME ADVENTURES (\$400)

Session IV July 14-18

Explore the intricacies of Chess, Chinese Chess (xiangqi), Checkers, Chinese Checkers, and a variety of other strategic games, including favorite board games from home.

INSTRUCTOR: DAVID LIOU

(see previous)

SMART CENTER FOR SCIENTIFIC RESEARCH (\$500)

Session V July 21-25

The SMART Center (Steppingstone MAgnetic Resonance Training) gives middle school through college graduate students the unique opportunity to perform research in a university-grade research laboratory, using magnetic resonance instrumentation to create, design, and analyze data from their own scientific research projects. Students who complete this course may return to plan and perform extended research projects and the chance to present their work at the Rocky Mountain Conference for Internationally known scientists in the summer of each year. This is the ultimate STEM experience and is not available anywhere else on this planet!

INSTRUCTOR: DR. MORSE

(see previous)