

Permissions

- I give my child permission to be photographed, videotaped, and/or filmed for school publicity purposes. Yes No
- I give my child permission to be given emergency first-aid treatment in case of an accident. Yes No
- I give my permission for my child to be taken to the hospital in case of emergency. Yes No
- I give permission for my child to self administer prescribed medication. "Self-administration" refers to a student's discretionary use of his/her prescribed medication while at school. Yes No
- I give permission for involvement of my child in educational research by MONTESSORI SCHOOL OF LEMONT. Yes No
- I understand that MONTESSORI SCHOOL OF LEMONT buildings are nut-free facilities and that peanuts and tree nuts are prohibited on campus. Yes No

Course Selection

Please check the summer school weeks that you would like your child to attend. Please see attached form descriptions. Students should bring a lunch free of nuts and tree nuts. Before & After School Care is available for \$6/hour and will be invoiced at the end of each week.

June 8-12, 9 ^{am} -3 ^{pm}	<input type="checkbox"/>	\$160
June 15-19, 9 ^{am} -3 ^{pm}	<input type="checkbox"/>	\$160
June 22-26, 9 ^{am} -3 ^{pm}	<input type="checkbox"/>	\$160
June 29 - July 2, 9 ^{am} -3 ^{pm}	<input type="checkbox"/>	\$130
July 6-10, 9 ^{am} -3 ^{pm}	<input type="checkbox"/>	\$160
July 13-17, 9 ^{am} -3 ^{pm}	<input type="checkbox"/>	\$160
July 20-24, 9 ^{am} -3 ^{pm}	<input type="checkbox"/>	\$160
July 27-31, 9 ^{am} -3 ^{pm}	<input type="checkbox"/>	\$160

**50% Deposit due
May 1st
Balance due by
June 1st**

Total # Weeks: _____ Total: \$ _____ Check payable to: Rebecca McClenning

I will need Before Care 8-9^{am} No Yes

I will need After Care 3-__^{pm} No Yes

No refunds or discounts will be given for student absences. Registration based on first come, first serve basis. Fees will be refunded if minimum enrollment requirements are not met for group lessons or if classes are full.

Parent Signature

Date

Montessori School of Lemont (MSOL) welcomes diversity and individuals regardless of race, creed, color, national and ethnic origins, religious beliefs, and special needs with respect to the admission of students and the employment of faculty and staff. MSOL does not discriminate on the basis of race, color, religion, national origin, sexual orientation, gender, age, marital or veteran status.

-FOR OFFICE USE-

Amt. Rec'd: _____ Check #: _____ Date Rec'd: _____ Program: _____
 Sibling: _____ Referred by: _____ Observation Date: _____ Initials: _____

Classes meet from 9^{am}-3^{pm} Monday - Friday. Students are to bring a snack, change of clothes, rubber boots, running shoes, and gardening or work gloves. Students will reinforce their problem-solving skills through reading, writing, math, history, science, puzzles, games, art, and hands on experiences. All classes include new projects and activities. Tuition includes a \$10 weekly application fee and \$30 per day tuition which includes material fees. After School Care is available for an additional fee of \$6/hour until 5pm.

<p>Week 1 June 8-12</p>	<p>9:00^{am}-3:00^{pm}</p>	<p>“Life on the Farm” Agricultural Science/Pedology (Soil Study) Students will learn about animal and plant care and participate in hands-on projects within and outside the classroom setting. They will explore the interdependence of humans and nature. Students will participate in growing, raising, testing, and measuring plants, soil, and animals through the scientific method. Students will identify and explore science and technology in environmental horticulture and the agribusiness industry.</p>	<p>\$160</p>
<p>Week 2 June 15-19</p>	<p>9:00^{am}-3:00^{pm}</p>	<p>“Exploration of Art Through History and The Montessori Mosaic Project” Spark imagination, creativity, and lifelong connections with art. We will develop new skills and talents while designing unique creations using a variety of wonderful materials. Each class focuses on developing skills, learning techniques and building self confidence. Students will learn artistic skills and craftsmanship, knowledge of artistic styles and art history while creating imaginative projects through the power of self expression. Students will receive an overview of different materials and techniques, and lessons on the use of</p>	<p>\$160</p>
<p>Week 3 June 22-26</p>	<p>9:00^{am}-3:00^{pm}</p>	<p>“Fun with Numbers” Combat the summer slide by enrolling in this fun summer course that uses activities and games to review and learn new math skills. This course will review and teach concepts of addition, subtraction, multiplication, division, fractions, graphing, counting money, telling time, measurement, number patterns, coordinate planes, and algebra. Math will include indoor and outdoor activities.</p>	<p>\$160</p>
<p>Week 4 June 29-July 2</p>	<p>9:00^{am}-3:00^{pm}</p>	<p>“Arts and Crafts Fun” Students will create arts and craft projects through learning different techniques in painting, sketching, sewing, basket weaving, sculpting, cutting and gluing. Students will use their imaginations to create original art and crafts to bring home.</p>	<p>\$130</p>
<p>Week 5 July 6-10</p>	<p>9:00^{am}-3:00^{pm}</p>	<p>“We’ve Got Wings” Ornithology Study Birds! Learn about bird behavior, migration, ecology, conservation, and much more in this fun summer class. Students will learn about the role of birds in religion, folklore, art, and literature. Students will learn how to identify birds in the field by size, shape, sound, and color. Students will learn about the external bird, and the anatomy of a bird including the skeletons, muscles and internal organs. Students will also learn about flight and migration and care for chickens, ducks, finches and wild birds.</p>	<p>\$160</p>
<p>Week 6 July 13-17</p>	<p>9:00^{am}-3:00^{pm}</p>	<p>“DIY Structural Engineering” Learn about safety practices, wood selection, power tool skills, hand tool skills, tool descriptions and proper usage while creating fun projects. This class explores how creative ideas are fulfilled through the use of tools, materials, and processes. It will provide insight as to how math, science, and technology are interrelated in the planning, designing, and manufacturing of all products used by our society. Students will use problem solving techniques to repair and create items for the school and to keep.</p>	<p>\$160</p>
<p>Week 7 July 20-24</p>	<p>9:00^{am}-3:00^{pm}</p>	<p>“Sports Week” with Mr. McClenning Physical games help improve and strengthen your muscles. Improve coordination, problem-solving skills, communication skills, social skills, attention span, sportsmanship and concentration learning to be a part of a team. Students need to wear running shoes and come ready to take part in group outdoors. Some of the sports we will be playing include Frisby Golf, Soccer, Soft Ball and track.</p>	<p>\$160</p>
<p>Week 8 July 27-31</p>	<p>9:00^{am}-3:00^{pm}</p>	<p>“What’s Cook’n?” Culinary Science Not only will we be cooking and eating, we will learn about nutrition, food safety, food processing, product development and sensory evaluation. Students will explore principles and practices of canning, freezing, and pickling. The class also will be planting and harvesting fresh fruits and vegetables and maintaining the school gardens.</p>	<p>\$160</p>