Our kindergarten philosophy

We have a passion for teaching kindergarteners and believe strongly in developing a partnership between the school and family, so everyone is working together to help children develop to their fullest potential.

Our program:

• Welcomes each child at their current level of ability and provides developmentally-appropriate learning activities.

• Creates a child-centered curriculum that has high expectations for academic achievement and individual growth for all.

• Allows children time to explore, make discoveries, and experience enriched, hands-on activities.

• Offers an honest, respectful, caring and safe school environment that recognizes, accepts and promotes diversity.

• Encourages cooperation, teamwork and partnership in working with students, their families and faculty.

Welcome to Lily Lake Elementary

KINDERGARTEN

We are excited about the adventures awaiting you and your child. Kindergarten is an important year and will build the foundation for lifelong learning. We look forward to working with you to create an enjoyable and successful school experience for your child. We strive to offer a learning environment best suited to each child's specific needs and abilities.

Meet our teachers

"I love teaching kindergarten because I get to help cement my students' educational foundation with a love of learning, wonder, exploration, discovery, acceptance, fun and friendship!"

– Roberta Ehret

"I LOVE teaching kindergarten because the excitement, energy and enthusiasm of the children is contagious!"

– Melody Schumacher

"I love teaching kindergarten because of our students' whole-hearted excitement for learning and sweetly genuine interactions with each other!"

– Sara Tate

"I love teaching kindergarten because each child sees things with such wonder and it is a joy to be a part of that."

– Erin Wolfe

CURIOSITY Thrives Here
Join us for pre-kindergarten events

School tours – December 2019
Please join us for a tour of the school on Dec. 2 at 1:30 p.m., Dec. 10 at 4:30 p.m., and Dec. 18 at 9:15 a.m. Tours are designed for adults only and offers you a chance to observe kindergarten in action. Call the office at 651.351.6800 to confirm which tour you will be attending or to make other arrangements.

Kindergarten Orientation
February 28, 2020
This event allows your child to spend some time in the kindergarten classroom with a teacher, while parents learn more about the program from the principal. The two programs will begin at 9:15 a.m. and 1 p.m. An official invitation with details will be mailed to you in early February.

Ready, Set, Go (RSG) Conference
The purpose of the RSG conference is to help develop a student-parent-teacher relationship and give teachers and students a chance to read together. Getting to know parents/guardians and their children personally is important to us. Successful beginnings and transitions help prepare the way for successful experiences.

Please Visit Again Before Next Fall!
We pride ourselves on having a warm and welcoming community at Lily Lake Elementary. But don’t just take our word for it. You’re invited to join us for any or all of these upcoming school events:

Lily Lake Carnival
May 2, 2020 – 11 a.m. to 2 p.m.
Fun for the whole family.

Field Day
May 22, 2020 – 9:15 a.m. to 2:45 p.m.
Watch our students in action as they take part in numerous physical competitions including running, jumping, pulling and twisting. A fun day is had by all.

For more information regarding the above events, please contact the school office at 651.351.6800. You are always welcome to visit our school.

To set up an appointment, please call Becky Webb at 651.351.6805.

Enrolling is easy!

• Go to our website stillwaterschools.org and click on “Enroll now”
• Visit us at Central Services 1875 S. Greeley St.
  Stillwater MN 55082

Questions? Call 651.351.8412

Lily Lake Elementary School
2003 West Willard Street | Stillwater, MN 55082
Principal: Nate Cox
651.351.6800 | coxn@stillwaterschools.org
stillwaterschools.org/lilylake
Sign up for our school e-news at stillwaterschools.org/subscribe.