

Nursery School News



Happy New Year!

During the month of January we will learn these letters Kk, Ll, Mm and Nn. We will also continue to work on numbers 1-10.

Important Dates

January 1st Happy New Year

January 16th Early Release 10:20 Dismissal

January 19th No School – Martin Luther King Jr. Day

January 24th Springfield Thunderbirds Catholic Schools Night

January 25th -January 31st Catholic Schools Week

January 29th Student Appreciation Day with Ed Popielarczyk

Happy Birthday to You!



Our class will begin Show and Tell on Monday, January 12th. When it is your child's turn, he/she will bring home a bag that they can put their **ONE** special object for Show and Tell in. It must be able to fit in the bag. We

ask that no "treasures" come to school because we do not want to have something valuable broken by accident. Bring a favorite toy or stuffed animal and talk about why it is special, share a family photo and talk about the people in the picture or bring something your child created. These are only a few examples!

You can help your child prepare their Show and Tell. What are they bringing? Why did they choose it? Why is it special? We encourage your child to stand up in front of the class and share his/her special item.



Winter is here and that means SNOW! Please be reminded that the Nursery School follows Ludlow Public Schools in regard to cancellations or delays due to inclement weather. Watch for radio and television announcements and whenever possible, an email from school will be made.



We would like to thank all the Nursery School Families for their generous Christmas gifts and the blessing of being part of your child's life. We look forward to all the love, learning and laughter we will share together in 2026!

We wish everyone a very happy, safe and blessed New Year!

Mrs. Ratkiewicz

Mrs. Lapointe

Mrs. Wancko

Mrs. Lemek

**Re-registration for Nursery School is coming soon.
Please start thinking of the days you would like your
child to attend for the 2025-2026 school year!**