

Academic Achievement

A Catholic education is a challenging education. High standards, strong motivation, effective discipline and an atmosphere of caring combine to foster excellence, and, a high quality of student performance is supported by the evidence.

- Catholic School students score significantly above the national averages on standardized testing.
- Research shows that because of a greater emphasis on homework and study, Catholic School students develop more effective writing skills.
- Catholic Schools have an excellent success rate in educating minority students.

While providing a stimulating and demanding education, Catholic Schools give students a high level of individualized attention and personal sharing.



High Standards

Catholic Schools engage in an ongoing process of evaluation, certification, and accreditation of both teachers and programs. Their accountability guarantees the maintenance of Catholic School's traditionally high standards.

*Enroll your children at
St. Rose of Lima School*

Call today 458-6036

Meet the teachers and tour the school.



St. Rose of Lima School
411 South Main Street
North Syracuse, NY 13212
(315) 458-6036
www.stroseny.org

 **St. Rose of Lima School**

Pastor: Rev. John W. Canorro
Principal: MaryCrysler

2nd Grade

**Welcoming your
family into ours**

**Call today (315) 458-6036
to schedule a tour.**



READING

- Students read aloud, read together, read with a partner and read alone
- Correlates with NYS Standards in Listening, Speaking, reading and writing
- Introduction to chapter book in small groups and aloud
- Weekly tests



WRITING

- Make use of graphic organizers
- Daily Oral Language (DOL)
- Introduction into paragraph writing, main idea, and supporting details



SOCIAL STUDIES

- Map and globe skills
- Communities and Earth's resources
- Government and the history of our country Citizenship



GRAMMAR

- Part of speech-nouns, verbs, pronouns, and adjectives
- Punctuation
- Sentence Structure
- Commands, questions, statements, and exclamation



SCIENCE

- Life science-plants, animals, and fossils
- Physical science-matter, sound, heat, light, force, magnets, and electricity
- Earth science, weather and seasons, and the solar system
- The Human Body – how your body works, nutrition, and keeping healthy



RELIGION

- Prayers three times daily
- Daily lessons from "Call to Faith" focusing the sacraments and the life of Jesus
- Weekly lessons from Monsignor Kennedy relating to the New Testament
- Prepare and receive the Sacraments of Reconciliation and First Communion
- Participation in Outreach projects
- Monthly school Masses



MATH

- Skills based
- "Hands on" use of manipulatives
- Addition to 18
- Subtraction to 18
- Time to the hour and half hour
- Identification of coins
- Addition of coins
- Meets and exceeds State Standards



SPECIALS

In addition to the core curriculum, each child participates in the following weekly classes:

Computer, Gym, Music, Library, and Art



Why Choose St. Rose of Lima School?

- Providing quality Catholic education in our community since 1958
- EXTENDED DAY PROGRAM - Before and After School Extended Care, School Vacation, and Summer Programs
- Full Day curriculum based Preschools for 3 and 4 year olds
- All Day Pre-K 4 year olds (5 days)
- Full Day Kindergarten Prep & Full Day Kindergarten
- Grades 1 through 6
- Nurse on staff during school hours
- State of the art computer lab
- Newly dedicated Science Lab
- Wireless and secured internet access
- SMART Board - interactive whiteboards
- Special needs services available ONSITE thru North Syracuse School District
- Weekly Music, Art, and Physical Education classes
- Commitment to communication with parents
- A tradition of parent and community involvement with our school
- Online access and resources
- Rediker Telephone Broadcast (telephone broadcast system) for school closings, announcements, etc.

(Online attendance, grades, report cards for parents and teachers)
- Locked exterior doors during school hours
- Front doorbell and security camera & Secure dismissal procedures