

Grade 5 Profile

Mrs. Henry

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Mrs. Schmidt

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Mrs. Covarrubias

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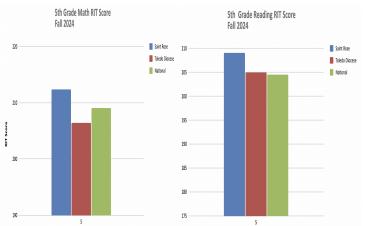
Teacher Highlights

Mrs. Henry graduated with her Bachelor of Arts degree in Education from Notre Dame College and has advanced Catechist Certification. She has taught within the Diocese of Toledo for over 35 years and has served the students at Saint Rose for over 20 years. Mrs. Henry teaches fifth-grade religion, math, and language arts.

Mrs. Schmidt has a Bachelor of Arts in History from Bowling Green State University. She worked in museum education until returning to her alma mater in 2018 as a classroom aide. In addition to becoming a full-time teacher in 2022, she also directs the spring musical. Mrs. Schmidt teaches fifth-grade reading, and fourth and fifth-grade social studies.

Mrs. Covarrubias received her Bachelor of Science in Education from Bowling Green State University. Her previous experience includes fifth- grade science long-term substitute, fifth-grade self-contained teacher, and fifth and sixth-grade science teacher. Mrs. Covarrubias joined Saint Rose in 2024. Mrs. Covarrubias teaches fourth-grade math, fourth-grade science, and fifth-grade science.

Fall 2024 NWEA MAP Scores



Students in Grades K-8 take the Measurement of Academic Performance (MAP) evaluations. Saint Rose School students score consistently higher than their peers in the Diocese of Toledo and across the United States.

Curriculum Highlights

Religion: This program teaches students about each of the Seven Sacraments. The students deepen their experience of prayer and learn about Catholic devotions.

Language Arts: Students read a wide variety of materials in order to sharpen their fluency and comprehension. In addition to the Accelerated Reader program, the class reads a novel together and study literary elements. The curriculum also includes developing detailed and organized writing techniques. Children also work on expanding vocabulary and grammar knowledge in order to enhance the writing process.

Math: In fifth grade, instructional time focuses on developing fluency with fractions, understanding whole numbers and decimal operations, as well as the concepts of volume and measurement. Students work to increase their confidence solving math problems.

Science: This hands-on course teaches students about cycles and patterns in the solar system, interconnections within ecosystems, and how force and mass affect the motion of an object.

Social Studies: Fifth graders will expand their knowledge of American History by studying explorers, Native Americans and the westward expansion. Fifth graders also participate in the National Geography Bee.

The fifth-grade students also participate in the DARE program and visit the Challenger Space Center.

