LEARNING WHILE OBSERVING

All Saints Catholic School - Norwalk





Project Cost \$7,500

113 Students Impacted
Grades 6-8

<u>PURPOSE:</u> To improve science class with new equipment, lab kits, and tools to enhance learning through creativity and imagination.

IMPACT: The grant really enhanced the teaching and learning experience; class was not just instructional time, it was activity time. The new science materials created a more creative, collaborative, and critical-thinking classroom, allowing students to use their creativity, curiosity, and problem-solving skills to check their understanding of a new lesson and apply those concepts in a real-world problem setting. Students used new equipment, learned about chemistry using household kits to detect different chemicals or pH level, used a volcano model to simulate an eruption, and used stethoscopes to hear the lungs and the heart.

<u>FUTURE PLANS:</u> The funds received helped not only achieve the main goal of this program but expand it and continue to use it for the next group of Middle School students.











