

TECHNOLOGY

Frassati Catholic Academy is committed to integrating technology across the curriculum. Technology provides our school tools to reach curriculum objectives and prepares our students for their future as critical thinkers and life-long learners. Technology is integrated throughout the curriculum through 8th grade preparing our students for high school and beyond.

Our classroom technology supplements and enriches our instruction and curriculum. We believe that the added use of technology in the classroom creates well-rounded and inquisitive students. The 1:1 Chromebook initiative for middle school students empowers teachers and students to engage in learning through traditional and digital materials. Our 1:1 Chromebooks allow our students and teachers access to a variety of resources at all achievement levels, thus fostering collaboration, communication, creativity, and critical thinking in a student-centered environment.

Technology Resources that Support the Curriculum

- Computer Lab and Library
- Lap top carts available for 3rd – 5th Grade classrooms, including iPads
- 1:1 Chromebooks for middle school students
- Projection Equipment
- Smart Boards & Equipment
- Let's Build It Club for K-5th Grade
- Robotics Club for middle school students
- STEAM Elective classes for middle school students
- St. Benedict Technology Consortium support



Emphasis is on the practical application and use of technology to incorporate the national standards for students indicated below at Frassati Catholic Academy.

Creativity and innovation

Students demonstrate creative thinking, construct knowledge, and develop innovative products and processes using technology.

Communication and collaboration

Students use digital media and environments to communicate and work collaboratively to support individual learning and contribute to the learning of others.

Research and information fluency

Students apply digital tools to gather, evaluate, and use information.

Critical thinking, problem solving, and decision making

Students use critical thinking skills to plan and conduct research, manage projects, solve problems, and make informed decisions using appropriate digital tools and resources.

Digital citizenship

Students understand human, cultural, and societal issues related to technology and practice legal and ethical behavior.

Technology operations and concepts

Students demonstrate a sound understanding of technology concepts, systems, and operations.

