



FOR IMMEDIATE RELEASE

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St. Mary Catholic Schools to host STEM Fly-in for youth on July 21

Aviation Stations will offer hands-on opportunities to explore the science of airplanes, rockets, drones and more.

NEENAH, Wis. (June 15, 2022) – St. Mary Catholic Schools (SMCS) will host its fifth annual SMCS STEM Club Fly-In, “Aviation Stations 2022,” from 9 a.m.-11:30 a.m. on July 21, 2022, at Zephyr Fields at SMCS, 1050 Zephyr Dr., Neenah.

Open to students from grades 1 through 8, this year’s aviation educational event features a morning of exploring the world of flight through engaging, age-focused lessons and a variety of hands-on aviation activities. Attendees will learn how airplanes fly, and each attendee will receive a foam glider that lights up in the dark. There will also be drones available to fly and model rockets to launch at the event, as well as a remote controlled car course. The event is hosted by the SMCS STEM Club, which aims to encourage STEM education and promote aviation education to students. Additional information and registration for the 2022 SMCS STEM Club Fly-In is available at

<https://tcces.ejoinme.org/MyPages/SMCSSTEMClubFlyIn2022/tabid/1308295/Default.aspx>.

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St. Mary Catholic Schools (SMCS) serves more than 900 students in grades preschool-12 at five campuses – St. Mary Catholic High School and St. Mary Catholic Middle School in the Village of Fox Crossing, Wisconsin, and St. Mary Catholic Elementary Schools (St. Gabriel and St. Margaret Mary in Neenah, Wisconsin, and St. Mary in Menasha, Wisconsin). SMCS is dedicated to preparing and inspiring students to lead meaningful lives, rooted in the teachings of Christ in our Catholic tradition.