



MEDIA RELEASE

October 2, 2017

FOR FURTHER INFORMATION CONTACT:

Kelly Beisenstein-Weiss, Director of Admissions
St. Mary Catholic Schools
920.722.7796 ext 157
kbweiss@smcatholicschools.org

FOR IMMEDIATE RELEASE

SMCS to Host Information Nights

NEENAH/MENASHA: St. Mary Catholic Schools (SMCS) is inviting all prospective families to attend our upcoming information sessions. The St. Mary Catholic Middle School and St. Mary Catholic High School information nights will take place on Monday, October 16, and the three elementary schools will each host a prospective family information night on Thursday, October 19.

St. Mary Catholic Middle School

October 16 6:00-7:00 p.m.

1000 Zephyr Drive, Neenah (*enter through front doors*)

St. Mary Catholic High School

October 16 7:00-8:00 p.m.

1050 Zephyr Drive, Neenah (*enter through fine arts educational center doors*)

Faculty, administration, and students will share information about SMCS's academics, faith, and co-curriculars including STEM, athletics and fine arts. Check out our spectacular fine arts education center, fitness center, and state-of-the-art middle school. Learn more about our dual campus and one-to-one laptop program.

Elementary Schools

October 19 5:30-6:30 p.m.

St. Gabriel Campus - 900 Geiger Street, Neenah

St. Margaret Mary Campus - 610 Division Street, Neenah

St. Mary Campus - 540 Second Street, Menasha

Meet the teachers, tour the classrooms, and learn more about our exciting enrichment program! Information about early childhood, extended care, and after-school care will also be available.

St. Mary Catholic Schools (SMCS) includes St. Mary Catholic High School and St. Mary Catholic Middle School in the Village of Fox Crossing and St. Mary Catholic Elementary Schools (St. Margaret Mary and St. Gabriel in Neenah, and St. Mary in Menasha). SMCS is dedicated to the individual development of each student in grades Pre3-12, by providing the highest quality education focused on faith, academics and service in a rapidly changing world.

end