

CAYCE CASTELOW MEMORIAL SCHOLARSHIP 2017 – 2018

Cayce Eileen Castelow was a 2002 graduate of St. Pius X School. Cayce, a gifted student, was a member of St. Pius X Student Council, yearbook editor, in the Good Handwriting Club, and an honor roll student from the fourth through the eighth grades. She was a cheerleader, and played on the soccer and basketball teams. The highlight of the eighth grade year Carol Night, found Cayce in the Angelic Choir. She played the part of an Angel as we believe she is today. With the strong foundation Cayce received at St. Pius X, she was confident that she could succeed in every endeavor. She was grateful for her loving parents and family and proud and happy that St. Pius X School was a part of her life.

The scholarship will be awarded to a student who is well rounded and upholds the virtues of St. Pius X. He/she must have good grades, as well as, participate in sports and/or extracurricular activities. The applicant must also give service to the community, and be a friend and mentor to St. Pius X students.....who appreciates and values his/her beloved Alma Mater, “St. Pius X School.”

This scholarship will be awarded yearly to a rising 5th through 8th grade student at the *Honors Convocation* dinner hosted by St. Pius X Catholic School. Students are asked to describe, in written form, why they merit being awarded The Cayce Castelow Scholarship. The written applications will be submitted to and reviewed by the St. Pius X Administration and a faculty designee. All approved applications will then be given to the Castelow family who will make the final decision to the winner(s) of the scholarship.

Two (2) \$1000 scholarships will be awarded each year to two (2) deserving students for the period of one academic year. The scholarship award is not renewable; however the recipient(s) is able to apply for the scholarship award each subsequent year, through 8th grade.

Return application in an envelope marked “Castelow Scholarship”. Applications are due by Friday, May 19th.

