



**King's College and
York Catholic High School**

King's College is a Catholic institution of higher education animated and guided by the Congregation of Holy Cross. King's pursues excellence in teaching, learning, and scholarship through a rigorous core curriculum, major programs across the liberal arts and sciences, nationally accredited professional programs at the undergraduate and graduate levels, and personal attention to student formation in a nurturing community.

King's is excited to offer qualified students of **York Catholic High School** an opportunity to attend King's with a substantial tuition benefit that will apply each year for four years assuming a student remains in good standing.

We are grateful for the opportunity to partner with **York Catholic High School** to advance our mutual goal of enhancing access to high quality Catholic education at the post-secondary level. The components of our partnership include, but are not limited to:

- Scholarships for the fall 2025 entry term: Qualifying **York Catholic High School** students will receive an annual merit scholarship ranging from \$20,000 to \$30,000 (up to \$80,000 - \$120,000 cumulatively over four years). For future scholarship updates: <https://www.kings.edu/cost-aid/types-of-aid/scholarships.html>
- Additionally, **York Catholic High School** students will receive the Catholic Partnership Award for \$2,500 scholarship (up to \$10,000 cumulatively over 4 years).
- **York Catholic High School** students may also qualify for financial need-based scholarship awards. Students and their families must timely complete the FAFSA in order to qualify for financial need-based awards.

- Criteria:
 - Each student must have a minimum high school cumulative academic GPA of 3.0 to qualify.
- Certain academic programs at King's have program-specific admissions criteria, which must be met to earn acceptance into these programs.
 - **Physician Assistant Studies and Occupational Therapy***
 - Apply by December 1 via Early Admission or Early Action
 - Test Optional = 3.40+
 - SAT 1070 = 3.30-3.39
 - SAT 1080 = 3.20-3.29
 - SAT 1090 = 3.10-3.19
 - **Civil or Mechanical Engineering (King's)**
 - Apply by December 1 via Early Admission or Early Action
 - Test Optional = 3.0 GPA +
 - **3+2 Engineering -University of Notre Dame or 3+3 Engineering- Washington U., MO**
 - Apply by December 1 via Early Admission or Early Action
 - Test Optional = 3.5 GPA
 - **Nursing**
 - Apply by December 1 via Early Admission or Early Action
 - 2.75+ GPA (No grades lower than "C")

*We strongly suggest students submit SAT/ACT scores if they are applying to the Physician Assistant or Occupational Therapy program.

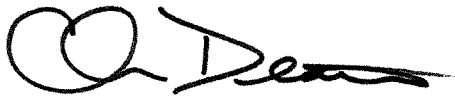
As part of this partnership, **York Catholic High School** will permit a King's College admissions representative to visit with their students as many as three times annually for the purposes of sharing information about King's College's academic and co-curricular programs, the application, admission, and financial aid processes, and other pertinent information. Visits will be arranged by the King's College Office of Admission through the **York Catholic High School** Counseling Center.

York Catholic High School will display King's College information, including posters, pennants, and brochures, in the Counseling Center or elsewhere at the high school where college information is presented. In addition, the agreement between King's and **York Catholic High School** (along with a King's College logo & profile) will be displayed on the high School's "College Partnerships" web page and in any other appropriate locations.

This Memorandum of Understanding was signed on: **September 8th, 2025**

This agreement may be reviewed and revised at any time at the behest of the **York Catholic High School** President or Principal or the Director of Admission at King's College.

For King's College:



Signature

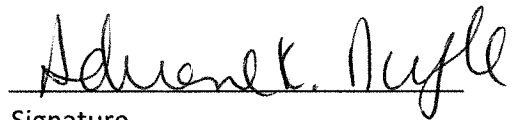
Chris Dearth

Printed Name

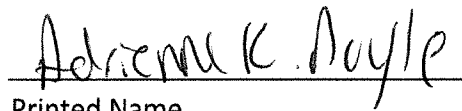
9/8/2025

Date

For York Catholic High School:



Signature



Printed Name

9.9.25

Date