Spring 2027 - COAS Honors Course Offerings

English

- ENGL 014-12 | Intro. to Humanities I
- ENGL 015-10 | Intro. to Humanities II
- ENGW 105-04 | Reflective Writing & Portfolios
- ENGW 105-11 | Reflective Writing & Portfolios
- ENGW 105-49 | Reflective Writing & Portfolios
- ENGW 105-50 | Reflective Writing & Portfolios
- ENGW 105-52 | Reflective Writing & Portfolios
- ENGW 105-66 | Reflective Writing & Portfolios
- ENGW 105-68 | Reflective Writing & Portfolios

Mathematics (not confirmed yet)

- MATH 007-12 | Precalculus
- MATH 014-02 | Intro to Data Science
- MATH 156-08 | Calculus I
- MATH 157-06 | Calculus II

Biology

- BIOL 705-01 | Organismal Biomech Lec/Lab
- BIOL 482-01 | Machine Learning in Biology

Economics

- ECON 002-07 | Principles of Economics II
- ECON 180-03 | Statistics for Business & Economics

Philosophy **Remember that any Philosophy course at the 100 or 200 level will count for honors course credit*

- PHIL 055-10 | Intro to Philosophy
- PHIL 057-02 | Intro to Ethics
- PHIL 057-03 | Intro to Ethics

Political Science

- POLS 084 | Special Topics
- POLS 092 | Senior Departmental Honors

Spanish

- SPAN 890-01 | Study Away: Colombia Spring Break

Other 890 Courses

- HNRS 890-02 | Study Away: India Spring Break

Additional Honors Pathways

In an attempt to ensure a serious academic path that aligns deeply with our four pillars while also thinking outside of the box to support you in meeting your honors credit requirements, in addition to the designated honors courses each semester, the following will be TEMPORARY policies until further notice:

- **Study Abroad Coursework:** All courses completed during official semester-long study abroad programs will qualify for honors credit, in recognition of the enhanced academic and cultural rigor of international educational experiences.

- **Critical Language Courses:** All courses in languages designated as "critical" by the U.S. Department of State will qualify for honors credit beginning at the second level, recognizing their strategic importance and inherent difficulty. (Majors/minors excluded)

- **African Language Courses:** All courses in African languages, including Haitian Creole, will qualify for honors credit beginning at the second level, supporting our institutional mission and recognizing the complexity of these less commonly taught languages. (Majors/minors excluded)

- **Advanced Language Courses (Fourth-Level and Above):** All fourth-level and higher courses in any language will qualify for honors credit, recognizing the advanced proficiency and academic sophistication required at these levels. This excludes introductory-level courses in commonly taught languages. (Majors/minors excluded)

- **Classics and Philosophy Courses:** All courses beyond introductory courses offered in Classics and Philosophy will qualify for honors credit, recognizing these disciplines' foundational role in liberal arts education and their emphasis on critical thinking and rigorous analysis. This includes all coursework in Greek and Latin beyond the first level. Philosophy majors cannot use this option. (Majors/minors excluded). Any Philosophy course at the 100 or 200 level will count for honors credit.

- **Data Science Courses:** All data science courses above the introductory level (with the exception of the one honors Intro to Data Science course) will qualify for honors credit, acknowledging the interdisciplinary rigor and contemporary relevance of computational and analytical training. Data Science majors cannot use this option. (Majors/minors excluded)

- **Honors Faculty Fellows Courses:** All courses taught by an Honors Faculty Fellow for which the faculty member is willing to offer accelerated and more complex assignments will qualify for honors credit.

- **Research Internship:** All research internships taken for credit that have a poster presentation component or journal article submission as part of the internship requirement will qualify for honors credit. **Biology Majors Note: Biology Honors majors are not permitted to enroll in or receive credit for the standard 3-credit research course (BIOL 390) specifically because seven (7) credits are earned for Honors Research and other required Biology Honors courses. You cannot submit previous non-Honors internships for retroactive honors credit.*