



Taylor-Crocker Honors Program

The Taylor-Crocker Honors Program seeks to attract a diverse group of high achieving students with strong character and a desire to stretch their imagination and expand their intellectual interests. Challenging and rewarding courses add variety and depth to your degree. The program affords students many unique opportunities from travel and networking to research and hands-on experiences.

Benefits:

- Close learning community
- Unique courses with other academically motivated students taught by the college's best faculty
- Scholarships start at \$500 and increase each year
- Honors program courses add variety and depth to academic experience without adding additional course load
- Meet civic leaders and visiting scholars
- Travel to sites of cultural and scientific importance
- Attend or present at conferences across the country
- Special recognition
- Outward Bound Summer Program

Courses of Study:

American History on Film
Communication & Social Movements
Cryptology
Cultures of the Anthropocene: Climate
Grief & Survivance
Gaming History: Reacting to the Past
Icelandic Sagas
Math & Art
Nazi Germany
Positive Psychology
Problem Solving
Sacred Art
Sustainable Agriculture
U.S. Campaigns & Elections

Eligibility:*

Recipients of the College's John and Charles Wesley Heritage, and Trustee scholarships are automatically invited to apply to participate in the Taylor-Crocker Honors Program. Interested students who qualify may submit a written application and two letters of recommendation. A limited number of students are accepted and the review process is selective and competitive.

**Honors students must maintain an overall GPA of at least a 3.2.*



800.488.6292 | 252.985.5100 | ncwc.edu

Taylor-Crocker Honors Program

Yearly Requirements

Freshman

Honors English

Honors Humanities 203

Sophomore

Complete 6 honor course credit hours by enrolling in a 3 credit hour honor course each semester.

Junior

Complete 6 honor course credit hours by enrolling in a 3 credit hour honor course each semester.

Senior

Design and complete a supervised interdisciplinary project consisting of a written thesis and oral presentation. This project receives 6 credit hours upon completion.

What our Honor Students have to say!

Beverly Anaele, '19

Honors Program Graduate and Biomedical Science major



“ I had the opportunity to take unique courses... all of which stretched my mind to seek creative approaches to in-class assignments that translated to life applications.

Besides academics, this program also helped me socially. The honors community is tight-knit. Being in the program situated me within a network of like-minded students who were excited to promote change, were self-starters, and became leaders of organizations. They, as well as the program directors, pushed me to grow professionally... the Honors Program continues to make a huge impact on my life, and I am incredibly grateful!

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