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HNR 102 - 006

Parks: Places and People

TR 9:25 - 10:40 am

David Kime

A wise man once said, "Our National Parks are the nation's Honors College." Both feature interdisciplinary topics and methods, utilize hands-on, place-based exper@

HNR 102 - 008

Utopia and Dystopia

TR 1:40 - 2:55 pm

Casey Kuhajda

The idea of a political utopia has fascinated thinkers for centuries, from the founding fathers to crypto enthusiasts of today. The term "utopia" comes from Thomas More's 1516 work Utopia. This HNR102 section will begin with a consideration of the concept of utopia and its philosophical and historical roots. It will then move into a consideration of the concept of dystopia. How have utopian visions influenced social justice movements throughout history?

Explore Honors

HNR 210 - 001


Exploring Cave Science

(4 credits)

TR 10:50am - 12:05 pm

David Kime

***includes weeklong trip to Mammoth Cave National Park**

Cave science is an interdisciplinary field that includes geology, paleontology, hydrology, ecology, zoology, meteorology, and survey and mapping. In this class we will ask and investigate the questions such as where do caves form, how do they form, what are unique aspects of the low energy ecology of cave life, how does weather in a cave 

Natural World Cohort

Explore Hono

HNR 210 - 002

**Viewing Our Natural World through the
Lens of Science (4 credits)**

MW 9:25 - 11:45am

Kristina Bielewicz

This combined lecture and laboratory course will guide you through the natural sciences such as physics, chemistry, biology, geology and meteorology as they relate to how our world works. We will delve into various relatable topics such as laws of motion, thermodynamics, green energy, weather, vaccines, and GMO's. You will learn how to navigate scientific articles with ease and perform simple science experiments with confidence in the classroom. We will engage in fun activities on campus such as a visit to the Haile Planetarium and an interactive campus hike. You will develop and present a simple science project as a small group as well as present an independent research project on the topic of your choice.

HNR 310 - 001

Decoding Artifacts with Chemistry

MMF 1:00 - 1:50 pm

Patrick Hare

This course introduces students to the ways that chemistry enhances the study of material remains from historical sites and objects. Students will consider the intersections of analytical chemistry, history, archaeology, spectroscopy, and materials science as they learn about a range of objects and sites that span hundreds of thousands of years and come from around the world and the Cincinnati area. In addition, student groups will choose a site to study.

HNR 311 - 001

The Machine has Changed the World

MWF 12:00 - 12:50 pm

Richard F

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technological and social economic**

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HNR 220 - 001

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TR 9:25 - 10:40 am

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HNR 320 - 001

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HNR 320 - 002

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HNR 321 - 001

Screening Room: History of Film Scholarship

TR 1:40 - 2:55 pm

Kathleen Quinn

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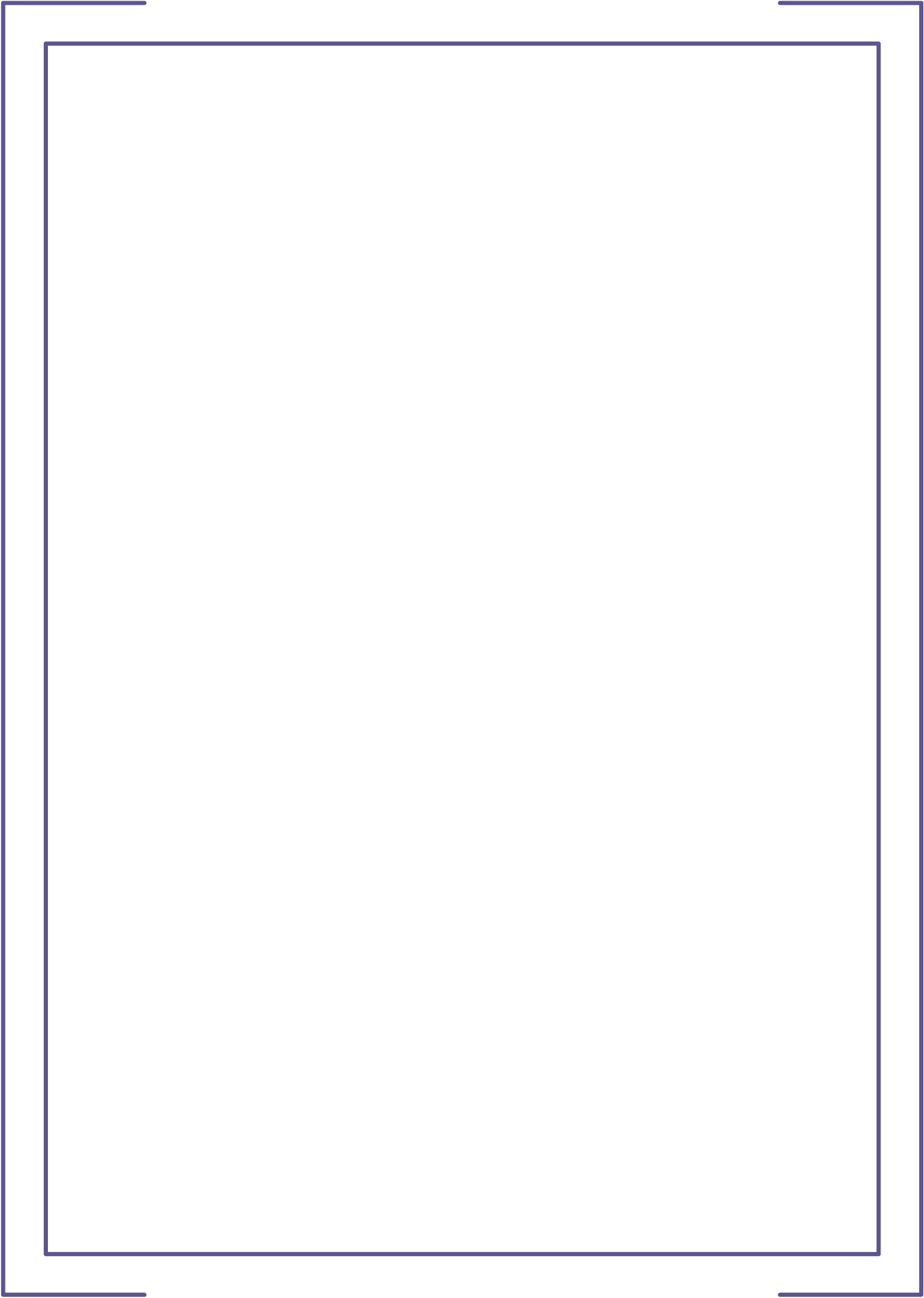
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HNR 396 - 001

Honors Internship

MW 2:00 - 3:15 pm

Michele Adams

Want experience working in higher education/the public sector?

Consider taking HNR 396, our Honors Internship course!

HNR 396 is a 300-level class that can serve as an honors elective and counts toward our required courses. During the semester, you will: gain real-world experience by working with Assistant Director of Honors Admissions, practice recruitment techniques, strategies for organizational management, and communication skills

Apply these skills to our student organizations and keep them for our future career!

The work in this internship course is project-based and collaborative. Students will be able to develop and complete their own projects and ideas while improving the visibility of the Honorssee