

INTRODUCTION TO HISTORIC PRESERVATION

April 9th, 16th, 23rd, 27th, 30th | 6pm - 8pm (April 27th - Walking tour of downtown Madison)



LEARNING OBJECTIVES

- Understand the fundamental principles and concepts of historic preservation, including the significance of preserving cultural heritage, heritage conservation ethics, and the role of historic preservation in society.
- Identify different types of historic resources, such as buildings, landscapes, and archaeological sites, and recognize their historical, architectural, and cultural significance.
- Analyze the processes and methods involved in documenting and assessing historic resources, including archival research, field survey techniques, and condition assessments.
- Evaluate the various approaches and strategies used in historic preservation practice, including conservation treatments, adaptive reuse, heritage tourism, and community engagement.
- Develop basic skills in communication and advocacy for historic preservation, including writing about historic places, presenting research findings, and engaging with diverse stakeholders in preservation initiatives.



Ms. Emily Tingle holds a Bachelor degree in History from The University of Louisville with a minor in Archaeology. Building upon this foundation, she completed her Master's degree in History with a focus on Public History in December 2023.

Emily worked as a Historic Architecture consultant with Owen & Eastlake Ltd from 2021-2022. This work included architectural preservation projects in the Chickasaw Neighborhood of Louisville and all Cold War era National Guard Armories in the State of Tennessee. The combination of her graduate coursework and architectural preservation projects have made her uniquely qualified to teach this course!



Instructor: Emily Tingle

COST \$180 per person

SEATING LIMITED - ENROLL TODAY!

Classes take place on Ivy Tech Madison's campus. 590 Ivy Tech Drive, Madison, IN 47250 For enrollment information call 812-265-2580 ext. 4190 or email rbradley@ivytech.edu

Questions about course offerings? Email Emily Tingle at: etingle2@ivytech.edu