DIGITAL HUMANITIES

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The Minor Program in Digital Humanities (18 credits)

Christopher Newport University offers an interdisciplinary minor in digital humanities for undergraduates. The program is designed to meet the following objectives:

- 1. Provide students with the knowledge and skills necessary to prepare them for careers where digital media and technology enrich approaches to traditional humanitiesoriented fields and projects such as education, library science, museum curation, non-profits, political campaigns, graduate research, design, fine art, and music/ film/theater/dance production, as well as related fields like mass communication, journalism, and marketing.
- 2. Provide students with the concepts and vocabulary necessary for actively contributing to on-going conversations regarding how the digital has changed what it means to be human, what shape future humanities research should/will take, the status of print culture, and the value of copyright.
- 3. Provide students with the ability to operate and experiment with various digital media applications, utilize technological tools, and code basic programs for analyzing texts and other humanities works.

Program Requirements:

Students should seek advising from the co-directors of the Digital Humanities program in choosing courses for the minor. A minimum of 18 credits as listed below are required to complete the minor.

- 1. Core requirements: IDST 270, CPSC 140, and CPSC 216.
- 2. Select three courses (9 credits) from the approved minor list, two at the 300-level or above.
- 3. Special topics and other courses may be used if approved by one of the co-directors.

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The Curriculum in Digital Humanities

IDST 270. Introduction to Digital Humanities (3-3-0)

This course introduces students to the digital humanities by raising the question of what precisely constitutes this new and emerging field. Students explore how digital media and technology have transformed multiple disciplines in the humanities as well as humanities research. Theoretical questions regarding post-humanism, privacy, print culture, copyright, and more are discussed. Students produce digital artifacts related to a field of traditional humanities study.

The following course descriptions appear in appropriate sections throughout the catalog.

Core

	Core
IDST 270	Introduction to Digital Humanities
CPSC 140	Introduction to Computer Programming
	with Multimedia
CPSC 216	Multimedia and Web Publishing

Electives

Media, Culture, and Technology
Communicating Digital Knowledge
Media Aesthetics
Communication and Social Media
Writing for the Digital Humanities
Writing for the Professions
Introduction to Digital Media
Advanced Digital Photography
Animation
Video Art
Graphic Design
Public History
Digital Creativity with Music Technology
Designing in CAD