

# CERTIFICATE IN DIGITAL HUMANITIES

## Program Overview

The Certificate in Digital Humanities is an interdisciplinary graduate certificate drawing on courses from the English, History, and Modern Languages and Literatures departments. Students pursuing the graduate certificate will take a minimum of three digital humanities-focused and/or digital methods courses (9 credit hours). All students pursuing the certificate will be required to take the DH practicum course (MLL 774). Students may fulfill the additional 6 credits required for the certificate by choosing two other digital humanities or digital methods courses from a list of approved courses offerings. Students may also petition to use courses outside of the approved course list to fulfill program requirements on an *ad-hoc* basis. The final requirement is the creation and approval of an online portfolio showcasing projects and research utilizing digital humanist methodologies.

\*This program is not eligible for federal or state financial aid. Contact the Office of Student Financial Assistance and Employment (<https://finaid.miami.edu/>) for further assistance.

## Curriculum Requirements

Code	Title	Credit Hours
MLL 774	Practicum in Digital Humanities	3
Complete 6 credits from the following:		6
MLL 771	Introduction to Digital Humanities	
MLL 772	Topics in Digital Humanities and Media Studies	
MLL 773	Digital Medieval Studies	
ENG 695	Special Topics	
ENG 682	Contemporary Criticism and Theory	
GEG 691	Geographic Information Systems I	
GEG 693	Geographic Information Systems II	
GEG 692	Remote Sensing of the Environment	
GEG 680	Spatial Data Analysis I	
GEG 681	Spatial Data Analysis II	
GEG 645	Advanced Independent Study in Geography II	
CIM 603	Intro to Creative Coding	
CIM 613	Mobile Application Development	
CIM 623	Building Virtual Worlds	
CIM 633	Augmented Reality	
CIM 653	Dynamic Data	
CIM 658	Immersive Storytelling	
JMM 622	Introduction to Infographics and Data Visualization	
JMM 629	Advanced Infographics and Data Visualization	
JMM 638	Infographics and Data Visualization Studio	
<b>Total Credit Hours</b>		<b>9</b>