Digital History (with Public History concentration)

Possible careers: Upon graduation, you will have the ability to construct and manage digital archives, apply data and textual analysis to historical documents, engage in data mapping, and create new ways visualize and interpret historical phenomena. You can do this as an archivist, museum curator, web designer, programmer, librarian, and educator. Thus, you can work in both the public and private sector.

First Year

Fall (4 cc)	Winter (4 cc)	May (1 cc)
American History Elective	MA214 Statistical Methods	Non-Western Hist Elect
CS110 Intro to Information Services	CS120 Intro to Computers	
IS101	Faith&Reflection (RE 102)	
EN115	Foreign Language	

Second Year

Fall (4 cc)	Winter (4 cc)	May (1 cc)
European History Elective	COM100 Intro to Comm	Elective
HI275 Public History	IS201	
CS205 Data Wrangling	ART108 Graphic Design	
Science Reasoning	CA112 (.5 cc)	
	PE100 (.5 cc)	

Third Year

Fall (4 cc)	Winter (4 cc)	May 1 cc)
HI240	History Elective	Elective
CS350 Info Resource Mgmt	BA345 Principles of Mgmt	
Faith&Reflection	MA314 Statistical Applications	
Elective	Elective	

Fourth Year

Fall (4 cc)	Winter (4.5 cc)	May (1 cc)
Public History Elective	HI461 (.5 cc;WI)	HI271 Internship
CS355 Data Mining	ID	
Natural Science IC (NS)	Social Science IC (SS)	
Elective	HI272 Internship	
	Elective	

Recommended: additional history and computer science classes.

Co-curricular: participation and leadership in campus organizations such as the History Club and Phi Alpha Theta (the history honor society), student government, organizations based upon interest