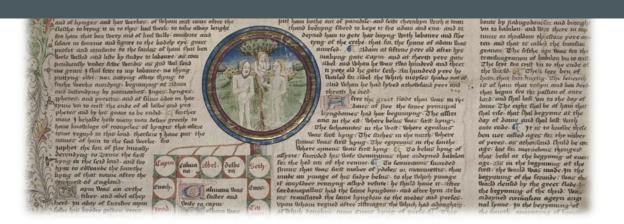
Digital Editing and the Medieval Manuscript Roll

A Graduate Workshop at the Beinecke Rare Book & Manuscript Library



A WORKSHOP SUPPORTED BY

ENGLISH MANUSCRIPT ROLLS 1200-1600: A COLLABORATIVE DIGITIZATION PROJECT

Welcome! Over the two days of this graduate workshop, we'll tackle:

- ➤ The Paleography and Codicology of Manuscript Rolls
- > The Basics of Manuscript Transcription and Scholarly Editing
- ➤ Introduction to the Digital Edition: Challenges and Best Practices
- Collaborative Editing
- > Text Encoding Fundamentals: XML and the TEI Schema
- ➤ Using Digital Editing Tools: The Graphical XML Editor oXygen

Instructor Emails and Workshop Overview

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Syllabus and Schedule

The step-by-step workshop plan.

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Workshop Philosophy: Learning through Building

The creation of a digital version of a MS roll, with accompanying searchable transcription and commentary, is our energizing goal. This fast-paced course emphasizes practical input from participants as we work to build this online edition.

Training goals include the paleography and codicology of rolls, digital editing and TEI markup, the use of XML editing tools, and project-based collaboration in the digital arena.

These strands combine in the design of the workshop: participants will work closely with one another to transform newly learned skills into a concrete digital artifact, and so prepare themselves to take on future digital collaborations.

After the workshop, each participant will complete their assigned TEI transcription task; the code will be combined. linked to the MS images, and presented online as a working edition.

Learning in this workshop is driven by participants themselves, through their active

Ultimately, what sets the digital humanities apart from many other humanities fields is its methodological commitment to building things as a way of knowing. -Matthew K. Gold

Looking to the Future: Your Role in the Collaboration

and will be run by graduate students. Its participants and graduate student facilitators will work collectively to gain digital humanities skills and complete their encoding projects.

We hope that those who have participated in the course might go on to teach similar courses in the future, and so keep on learning about the TEI and digital editing themselves.

This workshop has been created As you work through this course, take control of your role as a digital humanist. Actively seek to master the skills that you want to have. In each unit, consider especially how you would teach others the fundamentals of text encoding, digital editing, and the details of manuscript codicology.

> For more information about our ongoing collaboration, or about our workshop series, please

digitalmanuscriptrolls@gmail.com



What do YOU need to do?

Digital projects take thoughtful commitment: read carefully what's required.

BEFORE THE WORKSHOP

You will need to:

- > **Read** two articles
- Familiarize yourself with the general content of the webpage of the TEI initiative
- **Post** responses on the class website
- Complete an online transcription exercise

The pre-workshop time commitment will be approximately 4 hours.

You may begin posting responses ten days before the workshop; these posts must be completed by 12pm on the day before the workshop begins.

DURING THE WORKSHOP

You will need to:

- > **Attend** both days of the workshop, April 28th-29th.
- Collaborate closely with your peers on all aspects of the project

- > **Be prepared** to make editorial decisions
- **Participate** enthusiastically!

AFTER THE WORKSHOP

You will need to:

- Complete your assigned encoding task in a timely fashion
- Submit your completed code with commentary
- Reflect on your experience of the course, and provide feedback
- Proof-read the completed MSS encodings

The post-workshop time commitment should be no more than 6 hours (it may be much less). Time allowances will vary depending on collective editorial decisions made during the workshop, and your own level of comfort with text encoding.

We hope that 2-3 months after the workshop, we will see the fruits of our collective labor go live on a website hosted by the Beinecke Rare Book & Manuscript Library.

Workshop Syllabus

DATE/TIME	DESCRIPTION	ACTIVITIES	
Before workshop: self-directed	A General Introduction: Preparation for the Workshop	Read: Set texts and websites	
	Topics: 1. Digital editing: why do it? 2. Text encoding: what is it? 3. Manuscript transcription 4. Your resources – get them!	Do:1. Online transcription exercise2. Install trial version of oXygen3. Post website reflections	
Day 1 – All Day: Beinecke Classroom Lunch: TBC			
9.00-9.30am Beinecke Library	Meeting on Beinecke Library Mezzanine	Do : Get nametag & course materials; meet participants	
9.30-11.00am 90 mins Beinecke Classroom	 Introduction to MS rolls and our MS The (digital) editing of non-standard MS materials Transcription conventions and catalogue entries 	 Think: What makes MS rolls unique? Understand the conventions of MS cataloguing and transcription 	
10 mins	Break	-	
11.10am-12.30pm 80 mins Beinecke Classroom	 Cataloguing non-standard MS materials: conventions and challenges Practical work in pairs 	Do: Develop the text of your part of the MS catalogue entry	
60 mins	Lunch, TBC	-	
1.30-3.00pm 90 mins Beinecke Classroom	 Introduction to text encoding and markup language Introduction to the TEI 	Think: What is 'text'? Why encode?	
15 mins	Break	-	
3.15-4.30pm 75 mins	How to use oXygen TEI structure and its common elements	Do : Practice using oXygen and TEI protocols	

Demecke Classroom		
Evening: self-directed	Editorial decisions: an exercise in digital thinking	Do : Write a short piece of xml code
		Practice using oXygen and TEI protocols
Day 2 – All Day: Room	m TBC	
10.00-11.00am	The TEI: meeting the challenges of	Think:
60 mins	non-standard text	How can we adapt hierarchies to
TBC		represent our materials?
10 mins	Break	
11.10am-12.30pm	Image Linking and Digital Editions	Think:
80 mins		How should image and text be
TBC		digitally linked? Who is the edition being created for?
60 mins	Lunch, TBC	
1.30-3.00pm	TEI metadata and how to use it:	Do:
75 mins TBC	<teiheader> and <msdesc></msdesc></teiheader>	Mark up your catalogue data according to TEI protocols
TDC		Post your completed markup
15 mins	Break	
3.15-4.30pm	Guided Practical Session:	Do:
75 mins	Transcribe and mark up your MSS	Begin to transcribe your MS
TBC		sections, and mark them up using TEI
After workshop:	Complete Your Markup Task!	Do:
self-directed		Complete your markup
		Post:
		Your completed (& proofread)
		passage and catalogue data
The state of the s		



Beinecke Classroom

The Codicology of Roll and Codex: Different Questions?

Although the same materials used to make rolls and codices, they are used in very different ways. In examining the structure of a roll, questions arise that are not relevant to a codex.

For example, are membranes attached to one another using glue, thread, or parchment? Are new membranes attached over or under the preceding membrane? Does

text run horizontally or vertically? In double-sided rolls, does text run in the same direction on both sides?

Although terminology for the study of cod-ices is well-developed, terminology for rolls is still developing: indeed, scholars working in different disciplines and on different historical periods do not even agree on the difference between 'roll' and 'scroll.'

The English Manuscript Roll, 1200-1600: A Collaborative Digitization Project

This workshop represents a major facet of a collaboration between gradaute students at Yale University, the University of Toronto and the University of Connecticut. The project aims to to build a network of graduate students working with medieval manuscript rolls and/or digital humanities, to train graduate students in collaborative digital textual editing through hands-on group projects involving editing and editorial decision-making and TEI encoding, and to create online digital editions of five manuscript rolls.

The project's webpage can be found at <u>digitalrollsandfragments.com</u>. We welcome inquiries from potential collaborators.

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