Creating Digital Scholarly Editions Using the TEI

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What we will do today:

- Talk about XML in general and the TEI in particular—what it is, and what it's good for

- Learn the parts of a TEI document

- Tackle hands-on exercises using the <oXygen/> XML editor

- Consider how to approach encoding projects thoughtfully and practically

- Point out some tools and resources to learn more

What we won't do today:

- Walk you through the entire TEI Guidelines (http://www.tei-c.org/Guidelines/)

Proposed Agenda:

9-9:15   Refreshments and computer setup
9:15-9:45   Welcome and Lecture: Introduction to XML

9:45-10:45   Exercise: Document analysis
10:45-11:00   Break
11:00-12:00   Exercise: TEI encoding 1
12:00-12:45   Lunch
12:45-1:15   Lecture: Introduction to the TEI header
1:15-1:30   Lecture: What can you do with encoded
                   texts?
1:30-2:30   Exercise: TEI encoding 2
2:30-2:45   Break
2:45-3:00   Lecture: How to publish your TEI Documents
3:00–4:00   Exercise: TEI encoding 3
4:00   Conclusion