

Once you've set up your computer and verified that you've installed a trial version of <oXygen/> XML Editor, take a moment to review:

<http://www.ultraslavonic.info/intro-to-xml/>

Creating Digital Editions

An Introduction to the Text Encoding Initiative (TEI)

Kevin S. Hawkins
Paul F. Schaffner
Rebecca A. Welzenbach

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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 `<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

When	What
10–10:15 a.m.	Computer setup
10:15–10:45 a.m.	Lecture: Introduction to XML/TEI
10:45–11:15 a.m.	Lecture: A <i>VERY</i> short introduction to document analysis / Exercise: Document analysis 1
11:15 a.m. –12 p.m.	Exercise: TEI encoding 1
12 p.m. – 1 p.m.	Lunch
1–1:15 p.m.	Lecture: Introduction to the TEI header
1:15–2:15 p.m.	Exercise: TEI encoding 2
2:15–2:30 p.m.	Break
2:30–3:00 p.m.	Lecture: How to publish your TEI documents & How to get help publishing your TEI documents
3:00–3:45 p.m.	Exercise: TEI encoding 3
3:45–4:30 p.m.	Lecture: Encoding choices / Exercise: Document analysis 2
4:30–4:45 p.m.	Lecture: Using the TEI Guidelines
4:45–5 p.m.	Conclusion