Digital Scholarly Editing

Roman Bleier, Martina Scholger

CLARIAH-AT
TEI Introductory School
10.-13. September 2019
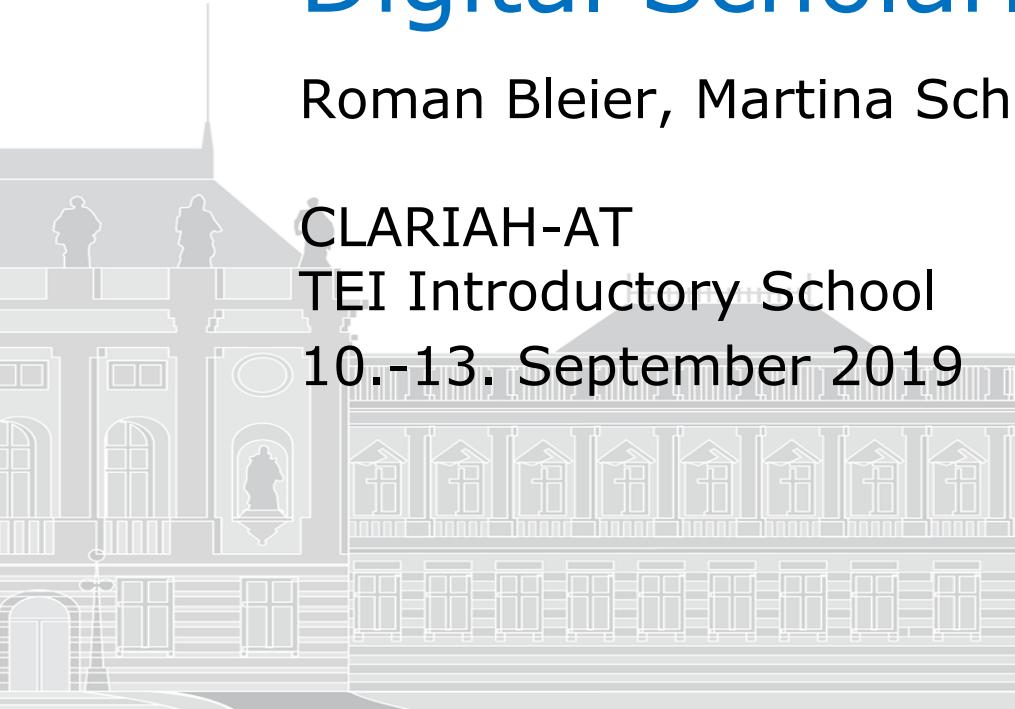
Venue:
Centre for Information Modelling (ZIM)
Elisabethstraße 59/III, SR 81.31

Programm

Thursday 12.9.

| 9:00-10:30 | *TEI genre-specific encoding: letters* |
	Roman Bleier
11:00-12:30	*TEI Customization*
	Martina Scholger
14:00-15:30	*Names, people, places*
	Christian Steiner
16:00-17:30	***Practice: letters***
	Roman Bleier, and Martina Scholger

Letter from Peter McBrien

1. Use the transcription and metadata from *Letters of 1916*
2. Create a new TEI document
3. Add a <correspDesc> and add metadata from *Letters of 1916*
4. Add the transcription to the <body>
5. Structure the transcription (opener, p, closer, etc.)
6. Add a reference to the image using @facs or <facsimile>

http://letters1916.maynoothuniversity.ie/item/1261
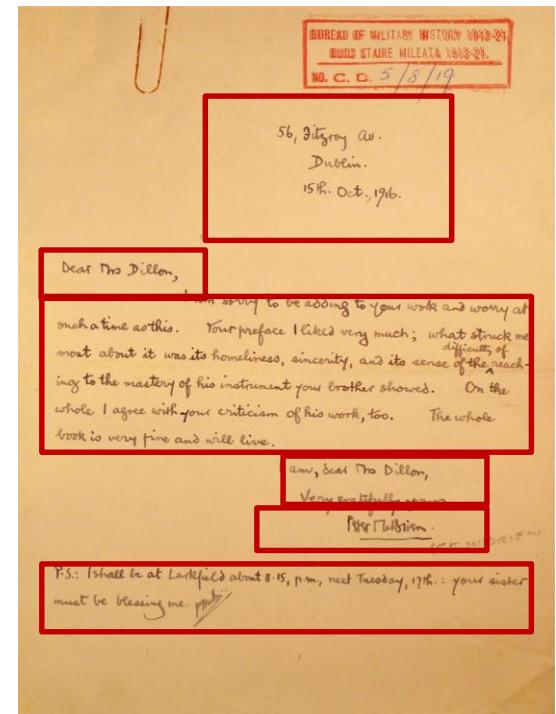
TEI-Facsimile-Plugin

If you want to try the TEI-Facsimile-Plugin

https://github.com/oxygenxml/TEI-Facsimile-Plugin
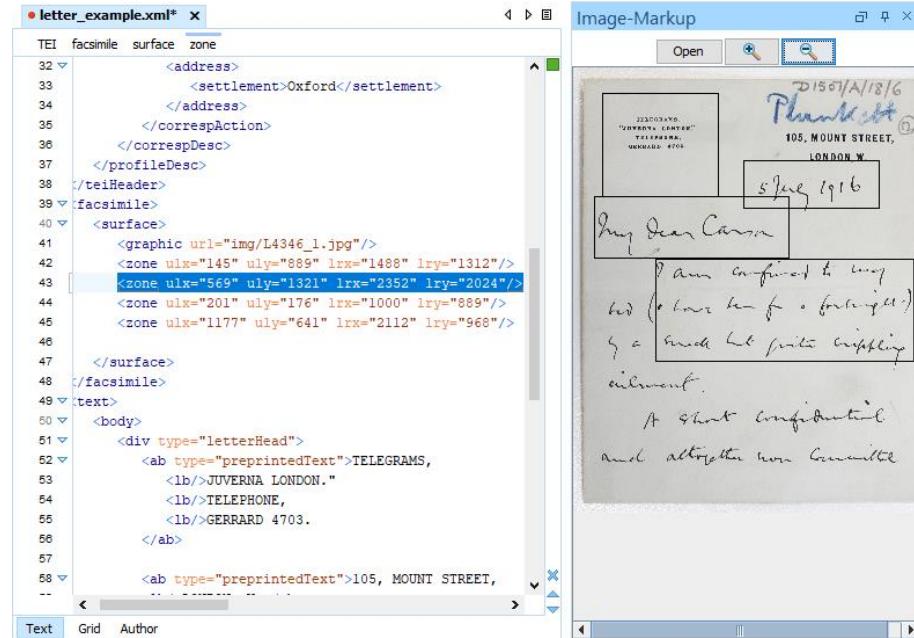
TEI Customization

- Create an ODD customization with Roma
- Include modules that you need
- Exclude elements that you don't need
- Create a closed value list for an attribute
- Save the customization (.odd)
- Generate the Schema (eg. Relax NG Compact version - .rnc)
- Assign the schema to your TEI document

TEI Customization

- Modify the ODD by hand
- Use the transformation scenario in Oxygen to generate the schema (.rnc)
- Make sure that the schema is referenced in your TEI correctly (be aware that the schema is saved in a new "out" folder)
- Validate your TEI against the schema

More things to customize

Delete an attribute class from the schema:

`<classSpec type="atts" ident="att.personal" mode="delete"/>`

Delete attributes from an attribute class:

`<classRef key="att.global" except="xml:base xml:space"/>`

Delete attribute classes from a specific element:

```xml
<elementSpec module="core" ident="pb" mode="change">
        <classes mode="change">
        <memberOf key="att.typed" mode="delete"/>
        </classes>
</elementSpec>
```

Delete attribute from an element:

```xml
<elementSpec module="core" ident="note" mode="change">
        <attList>
        <attDef ident="anchored" mode="delete"/>
        </attList>
</elementSpec>
```