

Homework instructions

Use a text processing program (preferably Oxygen) to produce an XML file in which you encode in EpiDoc, at least the first two legible lines (starting from "τον δ...") of P.Oslo II 67, following the text printed in the pdf file uploaded in the same folder as this document. Use the file [ex-epidoctemplate.xml](#) as a starting point, inserting the coded text from line 63 (in place of "<lb n="1"/>Greek or Latin (etc.) text here").

In addition to the cheatsheet uploaded in the same folder the pages of the EpiDoc Guidelines relevant for this exercise are the following:

- Line Breaks:
<https://epidoc.stoa.org/gl/latest/trans-linebreak.html>
- Words and Lemmatization:
<https://epidoc.stoa.org/gl/latest/idx-wordslemmata.html>
- Editorial restoration: Characters lost but restored by modern editor:
<https://epidoc.stoa.org/gl/latest/trans-restored.html>
- Ambiguous characters:
<https://epidoc.stoa.org/gl/latest/trans-ambiguous.html>

If you want to code the whole papyrus, you need also to look at:

- Lost Characters, Metre Known/Reconstructed:
<https://epidoc.stoa.org/gl/latest/trans-lostcharmetre.html>
- Illegible Characters, Quantity Known:
<https://epidoc.stoa.org/gl/latest/trans-illegiblecharknown.html>

The cheatsheet is available also here:

<https://svn.code.sf.net/p/epidoc/code/trunk/guidelines/msword/cheatsheet.pdf>