



NYU Libraries / LibCal / Library Classes / Graduate Student Workshop: Introduction to TEI

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This session will teach the basics of coding in XML (eXtensible Markup Language) using the Text Encoding Initiative (TEI) Guidelines. Scholars use TEI to describe textual data, which can then be used for digital scholarly editions and text analysis. We will work with a variety of texts to develop our TEI skills while also examining the philosophy and theory behind TEI.

Presenters: Deena Engel, Clinical Professor, Associate Director of Undergraduate Studies for the Computer Science Minors programs, Department of Computer Science, New York University; Marion Thain, Master Teacher of Liberal Studies and Associate Director of the Digital Humanities Project in the Faculty of Arts and Science, New York University

Deena Engel is a Clinical Professor as well as the Associate Director of Undergraduate Studies for the Computer Science Minors programs in the Department of Computer Science at the Courant Institute of Mathematical Sciences of New York University. She teaches courses and supervises undergraduate and graduate research in computer science courses, the Digital Humanities, and the Arts. She holds master's degrees in both Comparative Literature and Computer Science.

Dr. Marion Thain teaches literature, the arts, and Digital Humanities in the interdisciplinary Global Liberal Studies program and in the English department at New York University, and is Associate Director for Digital Humanities for the Faculty of Arts and Sciences. Her research is primarily in the areas of: aestheticism and Decadence; British poetry and poetics; and digital representations. She has published five books and many essays and journal articles (see <https://sites.google.com/a/nyu.edu/marion-thain/>)

This workshop is part of the **Polonsky Foundation Graduate Student Workshops in Digital Humanities: Tools and Methods**. These workshops offer graduate students an intensive introduction to tools and methods for digital scholarship through day-long, hands-on sessions with experts in the field. Workshops will explore diverse approaches to research ranging from text markup and analysis to data visualization and mapping. To view the full list of workshops in this series, visit the Digital Scholarship Services blog.

Lunch will be provided.

Space is limited. If you find you cannot attend, please cancel via the link in your confirmation email.

Date: Tuesday, June 2, 2015
Time: 9:30am - 4:00pm
Location: Bobst Library, Rm. 619, 6th Floor
Campus: Bobst Library
Categories: Digital Scholarship

Registration has closed.

Event Organizer



Digital Scholarship

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