

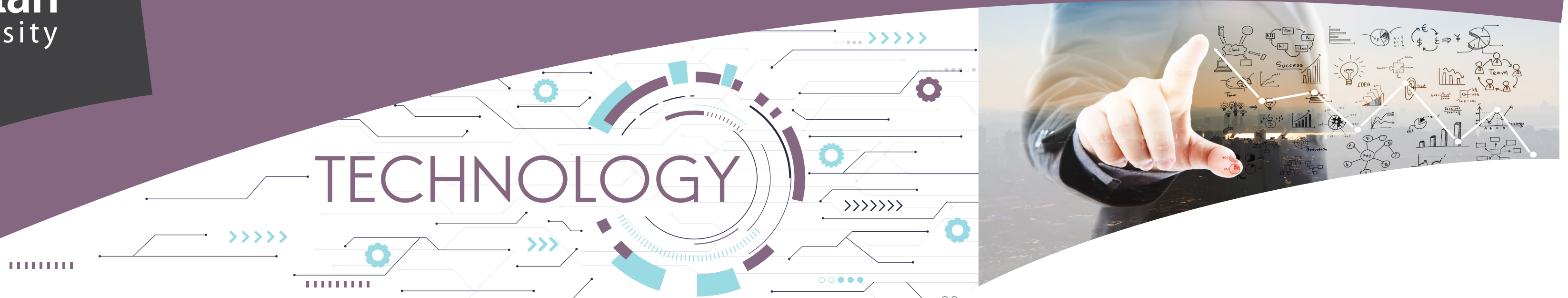
Bar-Ilan Workshop on Technological Tools for Manuscript Research

10-13/02/2019

Faculty of Humanities & Department of Information Science



Bar-Ilan University



Sunday : 10/02/2019

Full day Workshop
on Introduction to TEI (In Hebrew)

The gathering place - on 10-12/02/2019:
Bar-Ilan University, Building 404, computer lab, Room no. 201 at the 2nd floor.

9:00-17:00
Dr. Sinai Rusinek Haifa University and Bar-Ilan University
and Dr. Yael Netzer, Ben-Gurion University

Coffee breaks:
10:30-11:00,
15:00-15:30

Lunch: 12:30-13:30

Monday : 11/02/2019

Half-day workshop
on Creating an Edition of Texts in Multiple Versions with the Versioning Machine.

9:00-12:30
Prof. Susan Schreibman, Maynooth University, Ireland

Coffee breaks:
10:30-11:00,
15:00-15:30

Lunch: 12:30-13:30

Half-day workshop
on EpiDoc: Epigraphic Documents in TEI XML. XML text markup for ancient documents

13:30-17:00
Thomas Kollatz, Academy of Sciences and Literature | Mainz and Steinheim-Institute for German-Jewish History, Essen, Germany

Tuesday : 12/02/2019

Half-day Workshop
on Modelling with CIDOC-CRM: towards integration of diverse cultural heritage resources

9:00-12:30
Prof. Øyvind Eide, University of Cologne, Cologne, Germany

Coffee breaks:
10:30-11:00,
15:00-15:30

Lunch: 12:30-13:30

Half-day Workshop
on Digital Paleography

13:30-17:00
Prof. Peter Stokes, École Pratique des Hautes Études, Université PSL, Paris, France
Dr. Debora Matos, Westfälische Wilhelms-Universität Institut für Jüdische Studien, Münster, Germany
Dr. Stewart J. Brookes University of Cambridge, Cambridge, UK

Wednesday : 13/02/2019

AI Technologies for Digital Humanities

Beck Auditorium - Entrance from a tunnel passing between buildings 410 and 405, Please see The Campus Map.

09:30: Opening Prof. Eliezer Shlossberg-Dean of the Faculty of Humanities, Bar-Ilan University

Session I - 10:00 - 11:00 | Chair: Dr. Sinai Rusinek
Dr. Yael Netzer, Computer Science Dept., Ben-Gurion University

Experience in working with CS students on Hebrew Lyrics corpus using TEI and NLP tools.
Thomas Kollatz, Academy of Sciences and Literature | Mainz and Steinheim-Institute for German-Jewish History, Essen, Germany

Evolution of a DH-project: Turns and Trends in 17 years of the Digital Epigraphic Endeavour

Session II - 11:30-13:00 | Chair: Dr. Maayan Zhitomirsky-Geffet

Prof. Moshe Koppel, Computer Science Dept., Bar-Ilan University

Analyzing Historical Hebrew Texts in Dicta.

Dr. Avi Shmidman, Hebrew Literature Dept., Bar-Ilan University

Automatic Vocalization of Hebrew Texts: Old Challenges and New Solutions.

Dr. Huma Shah, Computer Science Dept., Coventry University, London, UK

Uncovering Gems in Historical Text: Can AI help?

Session III -14:00-16:00 | Chair: Dr. Gila Prebor

Prof. Øyvind Eide, University of Cologne, Cologne, Germany

Visual models in digital humanities: reasoning in images.

Avraham Roos, Ph.D Research Student, University of Amsterdam

A Short Overview of Three Digital Tools for Analyzing Texts.

Prof. Susan Schreibman, Maynooth University, Ireland

Digital Humanities as a Public Good.

Dr. Stewart Brooks, Cambridge University, Cambridge, UK

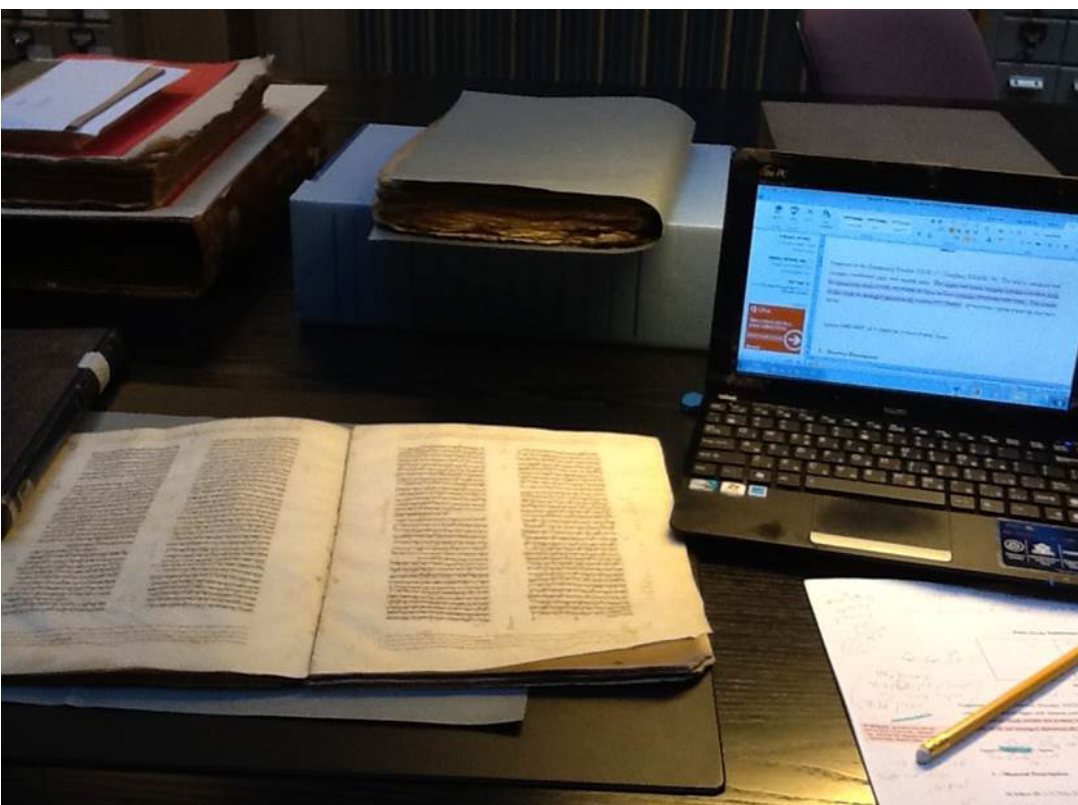
Digital Palaeography in the AI era



Gathering & Coffee
9:00-9:30

Coffee Break
11:00-11:30

Lunch
13:00-14:00



Info hotline: 9392*

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