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Workshop

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nodegoat is a web-based research environment for the humanities



Use nodegoat to build your own data model. All of nodegoat's functionalities are tailored to your research questions.

DATA MODELLING >



Use nodegoat to create new datasets collaboratively or alone. Explore data by means of spatial and temporal visualisations. The built-in network analysis tools reveal patterns and central nodes.

DATA CREATION & EXPLORATION >



Use nodegoat to publish your data in interactive visualisations, as an API, or export data publications.

DATA PUBLICATION >

NODEGOAT

A WEB-BASED RESEARCH ENVIRONMENT FOR THE HUMANITIES

Introduction to Nodegoat and workshop by Pim van Bree and Geert Kessels

Working with nodegoat: an Introduction to Historical Data Analysis and Visualisation: nodegoat is a web-based research environment for the humanities. It allows scholars to store vague dates, historical regions, and is able to create diachronic geographical and social network visualisations. It is particularly useful for managing historical data and analysing changes over time. This presentation will highlight all the features of nodegoat that are indispensable for any digital humanities project and will showcase a variety of successful nodegoat projects.

MARCH 6, 2025 – 10:00-12:00

AULA MAGNA DELLA BIBLIOTECA UNIVERSITARIA DI BOLOGNA

Via Zamboni, 35
Free entrance

March 6, 14:00-18:00

Dipartimento di Filologia classica e Italianistica, Aula B, via Zamboni 32 – **workshop part 1**
(selected audience, 20 people)

Assessment of the data in the current database and needs/wishes for the new database
Assessment of the nodegoat data model and imported data

Development of a plan for the remaining imports and changes to the data model

March 7, 9:00-13:00

Dipartimento di Filologia classica e Italianistica, Aula C, via Zamboni 32 – **workshop part 2**
(selected audience, 20 people)

Learn how to enter data into nodegoat
Learn how to filter and visualise data in nodegoat
Applying Conditions and Network Analysis in nodegoat
Development of a first draft of the public user interface



ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA



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