

Workshop: OpenAtlas in Action – Mapping Data, Connecting Knowledge

Expand your expertise in the Digital Humanities by learning how to use OpenAtlas (<https://openatlas.eu>) over the course of a two-day workshop. OpenAtlas is an open-source database software developed especially to acquire, edit and manage research data from various fields of humanities like **history**, **archaeology** and **cultural heritage** as well as related scientific data.

Dates: 14-15 April 2025

Location: CIP Pool at the Institute for Digital Cultural Heritage
Akademiestr. 7 (internal courtyard – back of building), 80799 Munich

Schedule:

Monday, 14 April | **Introduction:**

- **14:00-14:45** OpenAtlas – A Database System for the Humanities and Beyond (Alexander Watzinger)
- **14:45-15:30** Data Exchange and Semantic Connectivity in OpenAtlas (Bernhard Koschiček-Krombholz)
- **15:30-16:00** Coffee break
- **16:00-16:45** OpenAtlas Discovery – A Template for Sharing and Visualizing Research Data (Olivia Reichl and Katharina Wünsche)
- **16:45-17:00** Concluding remarks

Tuesday, 15 April | **Hands-on:**

- **10:00-12:00** How to install/configure OpenAtlas, organize work groups*
- **12:00-13:00** Lunch break
- **13:00-15:00** Data entry in groups*
- **15:00-15:30** Coffee break
- **15:30-17:00** Group presentations, feedback and discussions

Registration: Please register for the workshop by writing to byzantinistik@lrz.uni-muenchen.de

*Feel free to bring your own material, ideally containing persons, places and events.