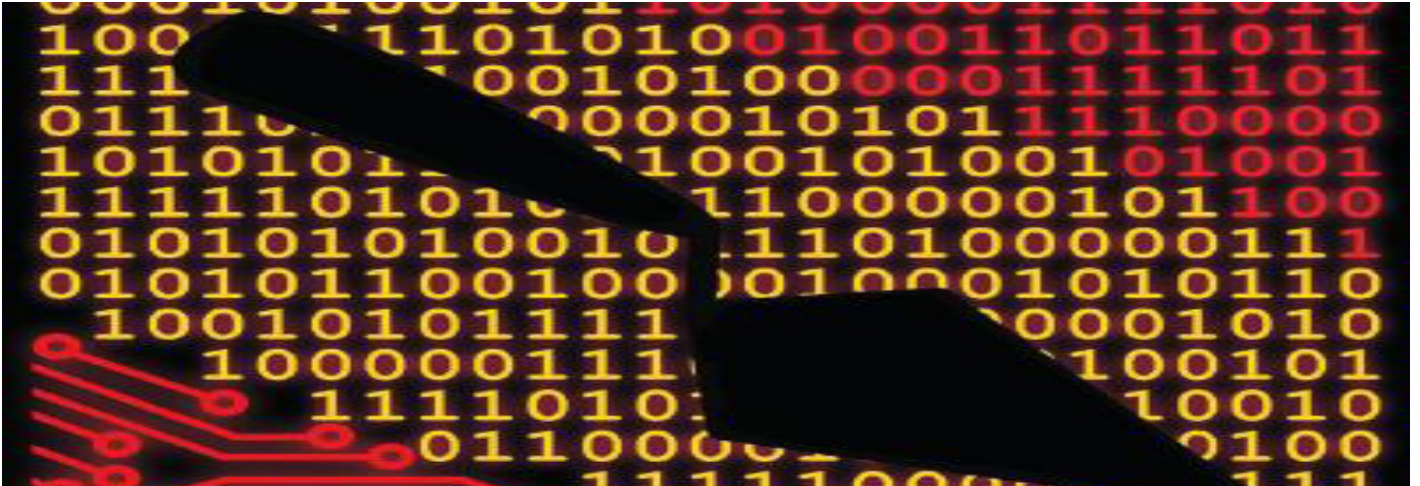


# IAW Bern CoDALab

## Program FS 2024



### Time and Place

12.15, Room 271, Mittelstrasse 43

### IT self-help/open hack space

**16<sup>th</sup> & 30<sup>th</sup> April, 14<sup>th</sup> & 28<sup>th</sup> May 2024**

### Meetings with short talks

**23<sup>rd</sup> April 2024**

*Sebastian Borkowski, Analogue and digital standards in the transliteration of cuneiform texts*

**03<sup>rd</sup> May 2024**

**Annual Meeting CAA Switzerland**

**07<sup>th</sup> May 2024**

*Gero Schreier & Ursula Loosli, FAIR data principles: A standard for research data and how to use it for your research*

**21<sup>st</sup> May 2024**

*Martin Hinz, Digital standards in <sup>14</sup>C and Dendro data*

### **Bern Computational and Digital Archaeology Lab**

The Bern Computational and Digital Archaeology lab (Bern CoDA Lab) is a research infrastructure hosted by the Institute for Archaeological Sciences of the University of Bern. It focuses on the promotion, support and development of computational and quantitative methods in archaeological research, from the initial data collecting, incl. adequate data management and storage, to the data processing and analysis, and not least to its visual presentation.

During the semester, we meet each week to stay in mutual exchange, discuss current research with each other and share our knowledge about ongoing projects. Every second week the meeting will be initiated by a short talk. Please find opposite the programme for this spring semester 2024. The general theme of this semester's programme is «**Digital Standards**», which is also the topic of this year's CAA Switzerland meeting. This meeting will also take place in Bern and is therefore considered a special date within the series.