Non-invasive structural and subsurface analysis of a historic landmark

- ground-penetrating radar (GPR)
- metal detection
- drone photogrammetry
- structure from motion (SfM)

➢ be introduced to methodologies, data collection and processing
➢ learn about implementations into landscape archaeological studies
➢ gain hands-on technical experience

Course organisers:
- Daniel Bursák, Mgr., Univerzita Karlova / Institute of Archaeology - CAS
- David Daněček, Mgr., Institute of Archaeology - CAS, Prague
- Dr. Alžběta Danielisová, Institute of Archaeology - CAS, Prague
- Prof. Dr. Till Sonnemann, Digital Geoarchaeology - University of Bamberg
- Florian Linsel, M.A., Digital Geoarchaeology - University of Bamberg

Monday 20 - Friday 24, September 2021