



SUMMER SCHOOL – Geology and Archaeology of stećci

Organisers:

University of Ljubljana, Faculty of
Natural Sciences and Engineering

Research Centre of the Slovenian
Academy of Sciences and Arts (ZRC
SAZU)

Geological Survey of Slovenia (GeoZS)

University of Sarajevo - Faculty of
Philosophy

National Museum of Bosnia and
Herzegovina

University of Belgrade - Faculty of
Philosophy

Stanford University, Stanford Doerr
School of Sustainability (SDSS)



Stanford
University



Summer school agenda:

26 June 2024, 11:00-12:00	
Online presentation	P. Žvab Rožič (Uni Ljubljana): Introduction to summer school – geology and archaeology of stećci E. Bujak (Uni Sarajevo): The mysterious world of stećci S. Čaval (ZRC SAZU): Stećci: a reflection of life in medieval Bosnia
6 July 2024	
Driving from Ljubljana to Sarajevo	Short "geo" stops
7 July 2024	
Sarajevo and around	<u>Presentation at the University of Sarajevo – Faculty of Philosophy and fieldwork at stećci cemeteries around Sarajevo</u> E. Bujak (Uni Sarajevo), D. Vajzović-Balihodžić (Uni Sarajevo): Archaeological aspect of stećci – case studies of Medieval castle of Dubrovnik and necropolis Kopošići
8 July 2024	
Sarajevo (morning) Driving from Sarajevo to Bileća (afternoon)	Visit of the National museum of Bosnia and Herzegovina in Sarajevo E. Bujak (Uni Sarajevo), A. Lepić (National Museum BiH): Stećci, lapodian urns and geological exhibition
9 July 2024	
Dabarsko polje	<u>Visiting of stećci cemeteries in Dabarsko Polje: Trebesin, Suzina, Milavići, Hatelji, Ljuti Do, Radovac</u> S. Čaval (ZRC SAZU), K. Seetah (SDSS): Uncovering the past: an introduction to the archaeology of Dabarsko polje B. Rožič (Uni Ljubljana), P. Žvab Rožič (Uni Ljubljana), R. Brajković (GeoZS), T. Rome (Uni Ljubljana): Geological descriptions of archaeological sites and lithological sections <u>Geological lecture for archaeology and geology students (international group)</u> B. Rožič (Uni Ljubljana): Introduction to the geology of Dinarides P. Žvab Rožič (Uni Ljubljana): Geological material at archaeological sites – Dabarsko polje case study R. Brajković (GeoZS): Scientific determination of the provenance of stone artifacts – importance and challenges



	T. Rome (Uni Ljubljana): Sampling and samples preparations B. Rožič (Uni Ljubljana), P. Žvab Rožič (Uni Ljubljana), R. Brajkovič (GeoZS): Presentation of preliminary results from Dabarsko polje
10 July 2024	
Bileća	<u>Visits to the stećci near around Bileća, fieldwork</u> L. Grahek (ZRC SAZU): Layers of Time: exploring multiperiod archaeological sites in Eastern Herzegovina L. Škerjanec (ZRC SAZU), N. Čož (ZRC SAZU): Remote sensing narratives about the past landscapes M. Milosavljević (Uni Belgrade): Prijevor and the legacy of Pasha Predojević: tracing medieval architecture and heritage in Bileća B. Rožič (Uni Ljubljana), P. Žvab Rožič (Uni Ljubljana), R. Brajkovič (GeoZS), T. Rome (Uni Ljubljana): Macroscopic description and identification of rocks in the field
11 July 2024	
Morine	Fieldwork on geological profiles of potential source locations of stone artifacts, fieldwork R. Brajkovič (GeoZS), B. Rožič (Uni Ljubljana), P. Žvab Rožič (Uni Ljubljana): Identification of potential archaeological sites B. Rožič (Uni Ljubljana), P. Žvab Rožič (Uni Ljubljana), R. Brajkovič (GeoZS), T. Rome (Uni Ljubljana): Description of the geological sections
12 July 2024	
Driving back from Bileća to Ljubljana	Short "geo" stops