



MINIMA Project Webinar

Presentation of the Project's Main Deliverables

Date: Wednesday, December 17

Time: 17:00–20:00

Format: Online Webinar

Website: <https://sikyonexcavation.gr/>

Webinar access link

The **MINIMA Project (Exploring Sikyon: a model for data transparency in digital mapping)** invites the public to an online webinar presenting the project's main deliverables and methodological approaches.

The webinar will showcase how **environmental, archaeological and geophysical datasets** are integrated into a **WebGIS-based interactive platform**, offering an unprecedented, multi-layered visualization of **ancient Sikyon**. Designed for both the scientific community and the wider public, the platform enables seamless exploration of the archaeological landscape through textual, visual and **3D representations**, operating at three interconnected scales: the city-state, the city and its civic center.

Programme

17:00–17:30

Yannis

Lolos

"Exploring Sikyon: a model for data transparency in digital mapping – the conception and implementation of a pioneering project"

17:30–18:00

Jamie

Donati

"Exploring Sikyon: The Remote Sensing, LiDAR and GIS Analysis"

18:00–18:30

Giorgos

Lampropoulos

"3D Modeling and Visualization of Ancient Sikyon through Procedural Reconstruction"

18:30–19:00

George Panagiotopoulos, Alexandros Kokkalas
“Exploring Sikyon Platform: Seamless integration of 3D and 2D mapping visualization and exploration”

19:00–19:30

Dimitris Bartzis
“Reconstructing the monumental buildings of Sikyon’s civic center: Challenges and limits of the architectural study”

19:30–20:00

General discussion

Respondents

- **Dr. Alexandros Mazarakis Ainian**, Professor of Classical Archaeology, University of Thessaly
- **Dr. Apostolos Sarris**, Professor, “Sylvia Ioannou” Chair on Digital Humanities, University of Cyprus
- **Dr. Markos Katsianis**, Assistant Professor of Antiquity and Digital Culture, University of Patras

About the MINIMA Project

The **MINIMA Project** is developing a **user-friendly, multi-layered digital platform** that presents the results of archaeological research at Sikyon, a major ancient city in the northern Peloponnese. By integrating data from regional and urban surveys as well as ongoing excavations, the platform allows users to move smoothly from large-scale overviews to detailed archaeological features, promoting **data transparency, interdisciplinary research and public engagement** through digital mapping technologies.