



**LABORATORY OF ARCHAEOMETRY
UNIVERSITY OF THE PELOPONNENSE
KALAMATA, GREECE**
RESEARCH POSITIONS



The research programme RESEARCH EXCELLENCE in Cultural Heritage / ESPA Partnership Agreement (2014-2020) implemented by the Laboratory of Archaeometry, University of the Peloponnese, Kalamata, Greece, announces the following research positions for the coming years 2021-2023:

- **2 post-doctorals** in archaeometry and digital applications, respectively (2,200 euro total/month)
- **2 laboratory technicians** in archaeometry and digital applications, respectively (2,500 euro total/month)
- **8 PhD candidates**, in the above fields (1,500 euro total/month). The funding period can be up to 30 months.

All research positions will be focused on the analysis and documentation of Archaeological and Cultural Heritage materials and sites, using state of the art technological infrastructure located at the Laboratory of Archaeometry. More specifically, in the direction of archaeometry, research can be conducted applying Electron Microscopy (SEM, TEM), X-ray techniques (XRF, XRD) and Raman spectroscopy. In the direction of digital archaeology, available infrastructure including GIS, 3D laser scanner, 3D printers, LIDAR and UAVs etc.

Additionally, the programme will provide **24 short term grants**, of 6 months duration each, allowing full access to all equipment and additionally funded with the amount of 2,500 euro per grant, following a continuous submission and evaluation scheme.

More information about the grants will be available at laboratoryarchaeometry.gr
For expression of interest and possible queries please write at zacharias@uop.gr

