Full Time Early Stage Researcher (ESR) wanted in the field of of 2D/3D/4D Cultural assets.



Applications are invited from candidates who possess the necessary qualifications in order to fill one (1) full time Marie Curie Early Stage Researcher (ESR) Fellow Position in the Digital Heritage Research Lab of the **Cyprus University of Technology (CUT)** in the research fields of 2D/3D/4D Digitalization (automated methodologies for 2D and 3D data acquisition: photogrammetry, Laser Scanning, depth camera sensors, SfM etc.), Computer Vision (Image processing, geometric invariant visual features, data-preprocessing/filtering, Pattern recognition), Computer Graphics (modeling), Metadata enrichment for tangible and intangible Cultural Heritage, Big Data and Cloud Computing applications.

The selected Marie Curie ESR will work for 19 months within the ITN-Digital Cultural Heritage (ITN-DCH) Marie Curie ITN Programme which, is the only EU funded programme bringing together fourteen (14) leading European Institutions as full partners and nine (9) other as associated partners in a transnational network, aiming at implementing a multidisciplinary and intersectorial research and training programme between the academic and the industrial partners.

Download the full call (PDF, 454 Kb)]