TEMPLATE FOR ADVERTISING RESEARCH POSTS

based on indications given by par. 4.4.1 of the "Report of the Working Group of the Steering Group of Human Resources Management under the European Research Area on Open, Transparent and Merit-based Recruitment of Researchers"

Recruiting Department/Research Unit: Department of Humanities

Title: DATABASE PRESERVATION. METHODOLOGIES, TECHNOLOGICAL SOLUTIONS, INTERNATIONAL PROJECTS AND CASE STUDIES

Offer description:

The AgID Guidelines on the "Formation, management and storage of computerised documents" provide for new forms of document creation, such as the registration of data in a database using computer systems, the online completion of electronic forms or the automatic grouping of data from several databases. In some sectors, such as the health sector, many documents are produced in this way. The objective of this research is to outline possible solutions for the long-term digital preservation of databases, examining technological, legal and archival aspects. To this end, the researcher will have to produce a study on the methodologies, standards and projects implemented, or being implemented, at an international level, followed by the elaboration of a database preservation project compatible with the directives contained in the eIDAS Regulation, version updated on 30/4/2024, and in the AgID Guidelines.

Researcher career profile:

R1 First Stage Researcher (up to the completion of PhD)

For further details https://euraxess.ec.europa.eu/europe/career-development/training-researchers/research-profiles-descriptors

Location: Macerata, Italy

Type of contract:

temporary

Job status

full time

Expected start date and duration of the contract: 12 (twelve) months. The exact start date will be provided after the selection process.

Annual gross salary: 19.368,00

Selection criteria: Master's degree in Humanities, Informatics, Technology

Preferential selection criteria:

- 1. PhD in Humanities and Technology or another doctorate focusing on topics related to the content of the research project.
- 2. Master's degree in 'Creation, management and preservation of digital archives' from the University of Macerata or another Master's degree focusing on the issues of electronic archiving and digital preservation.
- 3. Good knowledge of the English language
- 4. Good knowledge of IT and in particular of DBMS (Database Management System) systems

5. Any further extra-academic experience will be assessed if relevant to the research programme

Application deadline: 01/08/2025 1 p.m.

Full details are available at: https://www.unimc.it/it/ateneo/bandi-e-concorsi/finaziamenti-ricerca/bandi-assegni-ricerca

Enquiries can be made to Ufficio Ricerca Scientifica e Dottorato – ufficio.ricerca@unimc.it

DISCLAIMERS

- The University of Macerata has adopted an OTM-R (Open, Transparent and merit-based Recruitment) policy within the framework of its Human Resources Strategy for Researchers; see https://www.unimc.it/it/ricerca/hrs4r/la-policy-otm-r-open-transparent-and-merit-based-recruitment-of-researchers
- The University of Macerata pursues an equal opportunities and diversity policy as well. Among
 facilities, a kindergarten is available for university's employees. Specific facilities and services are
 also dedicated to employees with disabilities (transportation services, specific technologies for
 studying).