

Technology Driven Sciences: Technologies for Cultural Heritage (Tech4Culture)



Tech4Culture

Funded by the Next Generation EU and the Italian Ministery of Research is a PhD programme that involves humanties, digital sciences, physics, biology, chemistry and geology.

5 PhD scholarships

The call is open until 7 July, 2023, at 12:00 noon (Central European Time)

This call invites PhD project proposals from candidates who

- are interested in developing an interdisciplinary research profile suitable for future career perspectives in the academic and non-academic sectors
- are ready to commit themselves to a well-structured training programme both in hard and soft sciences and with a specific focus on development of personal, professional and entrepreneurial skills.

Your project proposal should be related on a wide range of research topics:

- Archaeometric approaches for the investigation of inorganic materials
- Computational and quantitative methods
- Conservation sciences
- Cultural Heritage
- Digital Humanities
- Environmental science
- Geoarchaeology
- Public Archaeology

Are you interested in working on your own research project in an interdisciplinary environment and learning transferable skills suitable for the academic, private and public sector?

We are looking for: innovative doctoral projects

We offer: 3-year full-time PhD scholarship plus a € 2,000 yearly research budget

How to apply: Candidates have to identify potential mentors among a list of 19 research topics bound to doctoral scholarships listed in the **Program Information Sheet/Annex 1** available by **clicking** on the PhD Program Technologies for Culture Heritage (Tech4Culture) at the following link:





https://www.dottorato.unito.it/do/home.pl/View?doc=Bando_XXXIX_ciclo.html