

THE DEPARTMENT OF ECONOMICS AT UNIV. CARLOS III DE MADRID

INVITES APPLICATIONS FOR THE FOLLOWING POSITION

Postdoctoral Research Fellowship in Mechanism Design and Cryptocurrencies

The research project "Accomplishing digital finance: Decentralized oracles for a decentralized financial system" funded by the European Union through the "Plan de Recuperación, Transformación y Resiliencia" is recruiting one Postdoctoral Researcher with a PhD in the field of economics, finance, computer science, mathematics or a closely related subject, and with outstanding commitment to research. The project will be located at the Economics Department of Universidad Carlos III de Madrid (UC3M). As a reference, the position should start in September 2023 and last for a year but some flexibility is possible.

The Economics Department at Universidad Carlos III de Madrid has strong international ties, a widely recognized graduate school, and has been awarded special support as a Center of Excellence by the Spanish government.

Duties: successful candidates are expected to

- contribute to the activities of the research group in the form of research assistance and joint research comparable to a light teaching load
- participate in the activities of the research group (seminars, workshop, lunch meetings)
- further their own research agenda in the area of mechanism design, cryptocurrencies and/or decentralised finance.
- no teaching duties involved

Requirements: applicants should

- hold a PhD in economics, finance, computer science, mathematics or a closely related subject (or be close to completing it) from a highly-ranked university
- have excellent qualifications as well as outstanding own research focus on the topic of the project is highly welcome

Applications should include a resume, at least two letters of recommendation and at least one recent research paper. The review of applications will continue until the position is filled. Applications should be sent to angel.hernando@uc3m.es.

Further details are available upon request from Principal Investigator, <u>Angel Hernando-Veciana</u> (<u>angel.hernando@uc3m.es</u>)