



Dear colleagues,

We are pleased to announce that the University of Warwick is offering a **PostDoc** position! The applicant will be an integral part of the [XMaS/BM28](#) facility based at the European Synchrotron Radiation Facility in Grenoble, France, which supports the broad and diverse UK materials science communities.

A PhD in a related field of materials science, physical chemistry, or physics along with expertise in the use of x-rays for materials characterization are required. The appointee will be expected to support facility users, contribute to the on-site team's development of the facility and in-house research programmes as well as pursue their own independent research. The facility also prides itself on its outreach programme and the attendee will be expected to actively participate in projects aimed at the general public and schools. Experience in the design of instrumentation and knowledge of programming with python (or other similar languages) is desirable. The ability to process data and identify data reduction pathways relevant to user needs is welcomed. The applicant must be capable of working independently and as a member of a team.

We would particularly welcome applications from those who have expertise in soft condensed matter and/or energy materials.

Deadline for application: 3rd March 2024.

Details [here](#).

Spread the word please!

Best wishes,

The XMaS/BM28 team!