
GSI Helmholtzzentrum für Schwerionenforschung in Darmstadt operates one of the leading particle accelerators for science. In the next few years, the new FAIR (Facility for Antiproton and Ion Research) one of the world's largest research projects, will be built in international cooperation. GSI and FAIR offer the opportunity to work together in this international environment with a team of employees committed to ensuring each day to conduct world-class science.

For our division Research, we are looking for a

**Coordinator (all genders) for Research Data Management (FDM)
Posting ID: 21.95-9100**

Your tasks:

- Development of a concept for research data management and development of processes for its implementation together with the scientific/technical departments and the IT
- Collaboration in the development of the research data repository
- Consulting on data models and metadata
- Monitoring of subject-specific research data repositories
- Advising scientists on the handling of research data throughout the entire research data cycle
- Support in the preparation of data management plans in the context of third-party funding applications
- Conception and implementation of courses on research data management
- Preparation of guidelines and information materials
- Active participation in internal and representation of GSI in external working groups on FDM.

Your Skills:

- A university degree in natural sciences with a doctorate, preferably in one of the GSI/FAIR research areas
- Experience in handling large-volume research data and the FAIR principles
- Experience/good knowledge of research data management and common metadata standards or willingness to learn them
- High affinity for web- and database-based application environments and experience in digitizing processes
- Strong initiative and ability to work independently and collaboratively
- Excellent organizational and communication skills
- Confident command of the German and English languages, both written and spoken.

We offer an interesting and varied job in an internationally renowned research institution with personal development opportunities. The position is initially limited to 2 years with the prospect of continuation if the candidate proves himself/herself. The salary is based on the collective agreement TVöD (Bund).

Further information about FAIR and GSI is available at www.gsi.de and www.fair-center.eu.

GSI supports the professional career of women and especially appreciates their application for the position.

Severely handicapped persons will preferentially be considered, if equally qualified.

If you consider the described field of activity as a personal challenge and are interested in working in an international, scientific-technological environment, please send your complete electronic application documents including your salary expectations as well as your earliest possible starting date with the **Posting ID 21.95-9100** by **30.09.2021** at the latest to:

bewerbung@gsi.de

or to:

**GSI Helmholtzzentrum für Schwerionenforschung GmbH
ABTEILUNG PERSONAL
PLANCKSTRASSE 1
64291 DARMSTADT**