Job vacancy No. 053-2020

The Institute of Macromolecular Chemistry (Division: Functional Nanocomposites and Blends) offers a

PhD student (m/f/d) with 26 h/week

The Leibniz Institute of Polymer Research Dresden (IPF) is one of the largest polymer research facilities in Germany. As an institute of the Leibniz Association, the IPF is committed to carrying out application-oriented basic research and receives its base funding in equal parts from the federal and state governments.

Tasks:

Processing of the EU-project "InComEss" with the title: INNOVATIVE POLYMER-BASED COMPOSITE SYSTEMS FOR HIGH-EFFICIENT ENERGY SCAVENGING AND STORAGE

- Synthesis of high-performance supercapacitor electrode materials based on polyaniline and carbons

Qualification:

Master of Science / Chemistry

Start: next possible appointment for 3 years

Salary group: TV-L EG 13

Preference is given to severely disabled applicants, if they have the same level of qualification. IPF attaches importance to equal professional treatment of women and men. The data submitted by you in the course of the application procedure will be processed by IPF. IPF shall use the data for the purposes of the application procedure. No data shall be passed on to third parties. The costs for the interviews will not be refunded.

Please send your Applications with indication of Job vacancy No and include the following documents: motivation letter stating research interests and relevance for the project, curriculum vitae, degree certificates including lists of grades, the name and contact details of least 2 potential referees. Application documents specifying the above vacancy number should be submitted to the personnel department of the IPF, preferentially by email in one single pdf document not exceeding 10 MB.

Questions can be directed to Dr. Pionteck (pionteck@ipfdd.de)

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