

Technische Universität Dresden - Cluster of Excellence Physics of Life (PoL)



TUD Dresden University of Technology, as a University of Excellence, is one of the leading and most dynamic research institutions in the country. Founded in 1828, today it is a globally oriented, regionally anchored top university as it focuses on the grand challenges of the 21st century. It develops innovative solutions for the world's most pressing issues. In research and academic programs, the university unites the natural and engineering sciences with the humanities, social sciences and medicine. This wide range of disciplines is a special feature, facilitating interdisciplinarity and transfer of science to society. As a modern employer, it offers attractive working conditions to all employees in teaching, research, technology and administration. The goal is to promote and develop their individual abilities while empowering everyone to reach their full potential. TUD embodies a university culture that is characterized by cosmopolitanism, mutual appreciation, thriving innovation and active participation. For TUD diversity is an essential feature and a quality criterion of an excellent university. Accordingly, we welcome all applicants who would like to commit themselves, their achievements and productivity to the success of the whole institution.

Science Communication Officer (m/f/x)

(subject to personal qualification, employees are remunerated according to salary group E 13 TV-L) The Cluster of Excellence Physics of Life (PoL) offers a position as Science Communication Officer (m/f/x) starting as soon as possible. The position is initially limited until December 31, 2032 (time limitation pursuant to TzBfG). In your position, you will have the opportunity to shape the external perception of the PoL. You will work closely with the PoL management and scientists as well as with the public relations of the TUD and the DRESDEN-concept partner institutes. In your role, you will be able to translate the groundbreaking research at PoL for the public to increase the awareness for fundamental research.

City: Dresden; Starting date (earliest): At the earliest possible; Duration: The position is initially limited until December 31, 2032 (time limitation pursuant to TzBfG).;

Remuneration: subject to personal qualification, employees are remunerated according to salary group E 13 TV-L; Reference number: n26-092; Closing date: 09/11/26

Tasks

The position includes the following Tasks:

- strategic and conceptual development of science communication policies with the aim to increase the visibility of the research and scientists at PoL
- conceptual design and content development for social media (e.g. Twitter, LinkedIn) and print media
- writing and preparation of scientific texts to specific target audiences for the general public and the media
- design and coordination of multimedia content (e.g. graphics, video)
- project coordination of scientific events, programs for early-career scientists and formats for knowledge transfer to society (e.g. scientific conferences, events and

exhibits for children and the public, Long Night of Science).

Requirements

- university degree (Master/Diploma) in life and natural sciences or a related field relevant to the Cluster's research or in media and communication studies, journalism, public relations
- experience in science management, project and process management as well as in the organization of events
- experience and skills in writing of scientific texts for different audiences
- experience in public relations and science outreach events
- confident handling of social media channels
- excellent social and communication skills as well as fluent spoken and written in German and English
- expertise in CMS (e.g. Typo3), media design (image editing, graphics), graphic design and/or with photography, sound and video recording would be a plus
- expertise in AI-tools

What we offer

- a challenging and varied job in a dynamic and international environment in an innovative team
- the opportunity to play a key role in shaping the strategic development of the PoL
- exciting tasks where your own ideas are highly valued when putting them into practice
- opportunity to make use of workplace health management services
- participation in the additional public service pension scheme via the VBL
- the possibility of purchasing a job ticket

Application

We welcome applications from candidates with disabilities. If multiple candidates prove to be equally qualified, those with disabilities or with equivalent status pursuant to the German Social Code IX (SGB IX) will receive priority for employment.

Application: Please submit your detailed application with the usual documents by November 9, 2026 (stamped arrival date or the time stamp on the email server of TUD applies), preferably via the TUD SecureMail Portal <https://securemail.tu-dresden.de> by sending it as a single pdf file to recruiting.pol@tu-dresden.de or to:

TU Dresden, Exzellenzcluster Physics of Life, Geraldine Levy, Arnoldstraße 18, 01307 Dresden, Germany.

Please submit copies only, as your application will not be returned to you. Expenses incurred in attending interviews cannot be reimbursed.

TUD is a founding partner in the DRESDEN-concept alliance.

Reference to data protection: Your data protection rights, the purpose for which your data will be processed, as well as further information about data protection is available to you on the website:

<https://tu-dresden.de/karriere/datenschutzhinweis>.

More information at <https://stellenticket.de/208094/TUD/>
Offer visible until 09/11/26

