



Conducting research for a changing society: This is what drives us at Forschungszentrum Jülich. As a member of the Helmholtz Association, we aim to tackle the grand societal challenges of our time and conduct research into the possibilities of a digitized society, a climate-friendly energy system, and a resource-efficient economy. Work together with around 7,500 employees in one of Europe's biggest research centres and help us to shape change!

Supercomputers help us find solutions to major scientific challenges and are indispensable for modern research. The Jülich Supercomputing Centre (JSC) operates one of the most powerful supercomputing and data infrastructures in Europe, enabling scientists to analyse and simulate the complexity of the human brain. The JSC's Simulation and Data Lab (SDL) Neuroscience provides community-specific support for neuroscientists with respect to complex simulations and data analyses on supercomputers, as well as their methods. The "Event-Based Supercomputing for Artificial Intelligence and Beyond" (ESAB) project will add a novel Neuromorphic Computing module to the JSC's modular supercomputing infrastructure and make it available to the scientific community for a broad range of use cases including artificial intelligence, brain research and drug design. Join us and shape with us the boundaries of AI and neuroscience.

Join our team to the next possible date as

Scientific Project Manager – Neuromorphic Computing Infrastructure

Your Job:

- Be part of an engaged, interdisciplinary team of scientists and engineers with diverse backgrounds and skills at the interface of neuroscience and computing
- Coordinate a third-party funded project with the aim of implementing a Neuromorphic Computing infrastructure at the Jülich Supercomputing Centre
- Manage administrative and scientific steering tasks, including the monitoring and assessment of work progress and quality as well as the writing, editing and timely submission of project reports
- Contribute to the planning of new research and development projects and the writing of funding applications
- Communicate with local, national and international project contributors and coordinate the knowledge transfer

We look forward to receiving your application until 08.12.2025 via our **Online-Recruitment-System!**

Questions about the vacancy?

Get in touch with us by using **our contact form.**

Please note that for technical reasons we cannot accept applications via email.
www.fz-juelich.de

- Network with initiatives from academia and industry to accelerate the translation of research results into opportunities for innovation
- Plan and organise project meetings and events such as workshops and conferences
- Collect and prepare material (slides, figures) for presentations
- Contribute to outreach and dissemination activities, including the drafting and editing of articles and press releases, preparing of dissemination material like brochures and posters, developing material for web pages and social media channels as well as maintaining them

Your Profile:

- University degree (Master and/or PhD), preferably in a natural science, computer sciences, or mathematics
- Proven expertise in science management
- Fluent German (level C1!) and English language skills necessary
- Strong organizational and communication skills, analytical thinking, and a structured, process-oriented approach
- Ability to work independently and in a team of scientists and engineers with heterogeneous backgrounds
- Experience with the organization of events
- Flexibility and willingness to travel to project meetings within Europe
- Good command of MS Office tools
- Proven interest in computing and technology would be a plus

Note that it is not necessary to fulfil all of these requirements in order to be considered for the position.

Our Offer:

We work on the very latest issues that impact our society and are offering you the chance to actively help in shaping the change! We support you in your work with:

- **MEANINGFUL TASKS:** A diverse range of activities in an engaged and experienced team, as well as an interdisciplinary and international work environment
- **CUTTING-EDGE TECHNOLOGY:** The opportunity to be part of a project working with state-of-the-art Neuromorphic Computing technologies
- **KNOWLEDGE & FURTHER TRAINING:** Your professional development is important to us – we provide targeted, individual support
- **WORK-LIFE BALANCE:** Optimal conditions for balancing work and private life, as well as a family-friendly company policy. The option of flexible working (in terms of location) is generally available after consultation and in line with upcoming tasks and (on-site) appointments
- **FLEXIBILITY:** Flexible working time models, including options close to full-time (<https://go.fzj.de/near-full-time>), allow you to tailor your working hours to suit your individual needs
- **FAIR REMUNERATION:** Depending on your existing qualifications and the tasks assigned to you, you will be classified in pay grade 13 of the TVöD-Bund (Collective Agreement for the Public Service). All information on the TVöD-Bund collective agreement can be found on the BMI website: <https://go.fzj.de/bmi.tvloed> The monthly salaries in euros can be found here: <https://go.fzj.de/bmi.tvloed.entgelt>
- **FIXED-TERM:** The position is limited to 2 years.
- **VACATION:** You will receive 30 days of vacation plus additional days off (e.g. between Christmas and New Year's)

In addition to exciting tasks and a collegial working environment, we offer you much more: <https://go.fzj.de/benefits>

We welcome applications from people with diverse backgrounds, e.g. in terms of age, gender, disability, sexual orientation / identity, and social, ethnic and religious origin. A diverse and inclusive working environment with equal opportunities in which everyone can realize their potential is important to us.

The following links provide further information on diversity and equal opportunities:

<https://go.fzj.de/equality> and on specific support options:

<https://go.fzj.de/womens-job-journey>