



Department of Mathematics and Scientific Computing

Postdoctoral Researcher (m/f/d)

- *Application deadline:* 31.07.2026
- *Salary Category:* B1 with PhD
- *Salary per Year (Full Time):* € 70,200.20
- *Employment Start:* September 2026
- *Hours per week:* 40 h/w
- *Duration of Contract:* Temporary employment
- *Temporary Employment:* 6 years

Your Responsibilities

- Independent research and publication activities in the field of mathematical optimization with focus on nonsmooth optimization, stochastic optimization, or optimal control of partial differential equations
- Participation in interdisciplinary cooperation projects and third-party funded projects, in particular the SFB MR-DYNAMO
- Independent teaching of courses in the field of applied mathematics, supervision of students and holding of examinations
- Participation in organizational and administrative matters
- Possibility to work on a relevant habilitation or qualification for a professorship

Your Profile

- Doctoral degree in a mathematical branch of study
- Solid knowledge of one of the following fields: infinite-dimensional optimization, nonsmooth optimization, or optimal control
- Experience in numerical realization of optimization algorithms (desirable)
- Ability for integration into the department's research profile and in particular into interdisciplinary cooperation projects (SFB MR-DYNAMO)
- Very good command of english
- Ability to teach in German (after a transition period of 2 years)
- Ability to work independently
- Didactic aptitude for independent teaching
- Capacity for teamwork, organizational talent and ability to communicate

Application Documents

The following documents are required for an application:

- Specific letter of motivation
- Academic CV including list of relevant publications
- Letter of reference

We offer an annual gross salary of € 70,200.20 for a fulltime position.

We Offer

- **Meaning:** We offer meaningful work for the world of tomorrow.
- **Collaboration:** With us, you'll find interdisciplinary, cross-professional opportunities to work together.
- **Diversity:** Besides our various scientific fields and their related issues, we offer a working environment in which diversity and inclusion are lived.
- Our internal continuing **education program** is as colorful as the university itself.
- **Benefits:** Of course, there are all the usual benefits, from A "access to healthcare services" to Z "Zero emission goal".
- **Flexibility:** We demonstrate flexibility not only with the various working time models but also through the offers for the compatibility of family and career.

About us

At the University of Graz, 4700 employees work together on future questions and solutions for the world of tomorrow. Our students and researchers take on the major challenges of society and share their knowledge. We work for tomorrow. Be part of it!

Contact

Univ.-Prof. Dr. Christian Clason (c.clason@uni-graz.at)

[Institute Website](#)

The University of Graz strives to increase the proportion of women in particular in management and faculty positions and therefore encourages qualified women to apply. In the event of underrepresentation, women with equal qualifications are generally given priority for admission. We welcome applications from persons with disabilities who meet the requirements of the advertised position.

Please note that in order to comply with the applicable data protection regulations, we can only accept applications via our web-based applicant tool for this vacant position.

We work for tomorrow. Join us!