

GZ A 0105/1-2022

- Starting date: 1 March 2023
- Duration of contract: 6 years (then unlimited upon fulfilment of the qualification agreement)
- Full time 40 hours/week
- Working hours: by arrangement
- Areas of responsibility:
 - relevant habilitation within a contractually agreed time period (maximum 4 years) or in justified exceptional cases other agreed qualification goals;
 - o independent scientific research focusing on mathematics education;
 - independent activities in teaching and research as well as involvement in the Research Group for Mathematics Education and the Department of Mathematics
 - the implementation of independent teaching of four semester periods per week (eight semester periods per week upon fulfilment of the qualification agreement);
 - the participation in third party funded projects, as well as the independent procurement and implementation of external funding;
 - o involvement in examination administration;
 - o supervision over theses by students of mathematics education;
 - an active representation of the subject Didactics of Mathematics in research and teaching.

• Job requirements:

- a doctorate/PhD degree in Didactics of Mathematics, or Mathematics with additional references to Didactics of Mathematics (e.g. research activities in the field of mathematics education);
- o an excellent command of written and spoken German and English;
- experience in university teaching and research;
- o scientific publications (preferably in the field of mathematics education);
- o outstanding aptitude for pedagogy and didactics in higher education;

• Additional requirements:

- o experience as a teacher or practical experience at a school;
- o an external scientific activity (where possible carried out abroad);
- o experience in modern science management and external funding;
- involvement in the national/international scientific community.
- Personal qualities: social competence, capacity for teamwork, leadership skills, determination, flexibility, creativity, resilience.
- What is expected of you:
 - o a commitment to the research and teaching collaborations of the Paris Lodron University and to their further development;
 - participation in university committees and in the self-administration of the university as well as involvement in the School of Education;
 - o high level of cooperation, an interdisciplinary approach und social competence;

- the submission of research proposals;
- o participation in local, national, and international networks of mathematics education.
- The application should be sent electronically and as well as the customary enclosures should include:
 - a. A presentation of the accomplishments in science and research;
 - b. An account of the experiences and activities in teaching (and youth training);
 - c. A concept for future plans in teaching and research and for the contribution to the scientific profile of the department.
 - d. A concept for knowledge transfer and scientific management
 - e. A presentation of social skills and other competencies

For further enquiries, please contact +43 /662/8044-5300.

Due date for the submission of applications 1 November 2022.

The Paris Lodron-University of Salzburg aims to increase the proportion of women in scientific positions and in the general university staff, in particular for leadership positions, and therefore specifically invite qualified women to apply. Given equal qualifications women will be given preference.

People with disabilities or chronic illnesses who fulfil the job requirements are also expressly invited to apply. Further information can be requested under +43 662 8044 2465 or from disability@plus.ac.at.

Expenses for travel and accommodation incurred in the job application cannot be re-funded.

Any employment is granted in accordance with the Austrian Universities Act (UG 2002) and the Austrian Employee Act (Angestelltengesetz).

Applications should be by email to bewerbung@plus.ac.at, please include the registration number of the job advertisement (GZ A 0105/1-2022).