



The LMU Open Science Center is looking to hire

Peer-to-Peer Junior Trainer for Reproducible Data Analysis Workshop

Start Date: As soon as possible

Deadline to apply: We will consider applications until the position is filled.

Location: Mainly remote, with online supervision, two days in person workshop facilitation in May 2024 at LMU Munich

Job Description:

We are looking for two students to fill the positions of Junior Trainers for a workshop on reproducible data analysis. The successful applicants will work collaboratively with our team to develop and deliver an educational program for social science students and researchers, furthering the understanding and implementation of reproducibility workflows in research.

Responsibilities:

- Co-develop workshop material on reproduction packages, including a self-paced tutorial in the form of a Quarto website
- Co-facilitate a workshop, with hands-on assistance and guidance to participants

Preferred Qualifications:

- Experience with R, Quarto, and version control
- Interest and motivation in promoting computational reproducibility of research workflows in the social sciences

Eligibility:

This is a part-time HiWi position for 2 to 2.5 months for bachelor or master students. We expect a time commitment of 7 to 10 hours per week.

Recognition:

Through this work, you will promote open research practices and therefore be entitled to become an official LMU Open Science Center Fellow without further requirement, if you are a LMU member.

We invite students from all disciplines to apply.

How to Apply:

Please send an email with your CV and a short letter of motivation (max. 1 page) to anne-kathrin.kleine@psy.lmu.de

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