

Research Assistant (m/f/d)
(Salary scale E 13 TV-L, 50%)

The "Environmental Systems Modelling" department of the "Mathematics/Computer Science/Physics" faculty is seeking to recruit a research assistant for a start on **01.07.2024** limited until 31.12.2027.

Your duties:

- Participation in the Horizon Europe project "SYBERAC" with the task of mathematical modelling of the effects of chemicals, especially pesticides, on arthropods
- Participation in the research of the Environmental Systems Modelling group

Opportunity for doctoral research outside working hours will be given

Requirements:

- Completed scientific university degree in the fields of Mathematics, (Environmental) Systems Science, Ecotoxicology, Geoecology or other relevant degree programmes
- Knowledge of mathematical modelling

Additional qualifications:

- Knowledge of environmental behaviour and ecotoxicology of chemicals
- Programming skills, e.g. in Python or C(++)

We offer you:

- Collaboration in a dynamic academic research group
- Participation in an exciting international research project (EU Horizon Europe)
- Participation in international project meetings and conferences, and opportunity for international exchange.

Osnabrück University is a family-friendly university and is committed to helping working/studying parents balance their family and working lives.

Osnabrück University seeks to guarantee equality of opportunity for women and men and strives to correct any gender imbalance in its schools and departments.

If two candidates are equally qualified, preference will be given to the candidate with disability status.

Please send applications with the usual documents **by 21 May 2024** to Ms Nina Nowack (nina.nowack@uni-osnabrueck.de). We look forward to receiving your application.

For further information on this job advertisement, please contact Prof Andreas Focks on +49 - 541 969 2499.