The DFG-funded Research Training Group **Dimensions of Constructional Space** at the Friedrich-Alexander-Universität Erlangen-Nürnberg is seeking to appoint

**1 doctoral researcher for project 12: Frequency effects in morphology: qualitative and quantitative aspects**

The PhD researchers will be employed on a 65% basis on an TV-L13 scale (which amounts to a starting salary of about € 3000 per month before tax) for three years, starting 1 October 2025.

More details about the [Projects 2025](https://www.cxg.phil.fau.eu/projects/projects-2025/) and the [Research Questions](https://www.cxg.phil.fau.eu/projects/research-questions/) can be found here.

### ****Deadline for application is 22 June 2025.****

### ****Selection criteria****

* MA in linguistics or a related discipline
* previous academic experience relevant to the project (dialectology, morphology, phonology, etc.)
* analytic knowledge of Dutch or Frisian is desirable but not required
* ability to work independently and as part of a team
* fluency in English as all group activities will be conducted in English

We particularly encourage applications from women and minority candidates.

### ****Application procedure****

Informal enquiries and applications for the positions should be submitted by email to project-cxgram@fau.de. The subject line should have the following format: **Application PhD project no. 12**

Applications should be in English and should contain the following:

* an academic CV
* a cover letter explaining how you meet the recruitment criteria
* an academic writing sample in English (e.g. MA dissertation, essay, or a review of the literature relevant to the project)
* MA diploma
* details (name, affiliation, email, and relationship to you) of 2-3 academic referees.

The interviews will be conducted via Zoom.