

## Research internship on cross-cultural interviewing

We are seeking enthusiastic and dedicated interns to join our team for an exciting research study on cross-cultural communication in investigative interviews. This study is led by postdoctoral researcher Dr. Fenia Ferra and part of the *Beyond WEIRD Witnesses: Eyewitness Memory in Cross-Cultural Contexts* research project led by Dr. Annelies Vredeveldt.

This is a fantastic opportunity to **gain hands-on experience in research and investigative interviewing practices**, whilst contributing to our work. As part of the study, we have developed a training programme for professional interviewers, which will be offered to professionals in The Netherlands (e.g. police, judicial services) in Fall 2024. Alongside the training, we will also be conducting an experiment assessing our training's efficacy.

We are looking for 2 interns to support this work. They need to be willing to travel to the VU campus and other locations (e.g. police premises) and be **free on (most of) the following dates: 17, 18, 24 September and 9, 10, 11, 17 October**. Travel costs will be covered.

### Responsibilities:

- Assist in data collection, entry and analysis
- Collaborate with team members on various aspects of the study

### Qualifications:

- Currently pursuing or recently completed a degree in psychology, law, social sciences
- Ability to work independently and as part of a team
- Excellent oral and written English communication skills
- Knowledge of Dutch is a plus

### What We Offer:

- Mentorship and guidance from experienced researchers
- Opportunity to contribute to impactful research
- Gain research experience to strengthen your CV

### How to Apply:

Please **submit the following documents to [m.shenouda@vu.nl](mailto:m.shenouda@vu.nl), by 31 August 2024:**

- A short cover letter detailing your interest in the position and relevant experience
- Your resume or CV

For more information about our project and our work, visit <https://allp.nl/>

We look forward to receiving your application!