

Research Internship (Temporary)

Research Intern/Assistant: Environmental Exposure

This internship focuses on reviewing academic literature related to environmental risks, population exposure, and spatial analysis. The selected candidate will work with [Prof. Ankit Sikarwar](#) at the [Centre for Research on social Inequalities \(CRIS\)](#), [Sciences Po](#) Paris.

Tasks include:

- Identifying and compiling relevant academic literature on environmental risks and exposure
- Reviewing key conceptual and methodological approaches in the literature
- Organizing and synthesizing the literature into structured summaries and comparative tables
- Assisting in the preparation of a literature review report
- Participating in periodic research meetings and discussions

Required Qualifications:

- At least a master's degree (completed or ongoing) in a relevant social science discipline such as geography, demography, sociology, environmental studies, spatial analysis, GIS, or related fields
- Demonstrated ability to conduct structured literature reviews and synthesize academic research
- Interest in environmental risks, environmental inequalities, or spatial analysis
- Conceptual understanding of spatial data and geospatial techniques
- Strong academic writing and analytical skills
- Ability to work independently and manage research tasks
- Fluent English
- Strong attention to detail and organizational skills
- Interest in pursuing research on environmental or spatial inequalities is an advantage

The internship will run for approximately three months (part-time), with an expected start in mid-April 2026. The work schedule will be arranged with the selected candidate. The position offers an internship allowance. To apply, please submit a letter of intent and a CV (maximum two pages) by completing the online [application form](#). The application deadline is **25 March 2026 at 9:00 AM CET**. Shortlisted candidates may be invited for a short online discussion. For question, write to: info.cris@sciencespo.fr

