Research Fellow on the ESRC-GCRF funded project 'Redressing Gendered Health Inequalities of Displaced Women and Girls in contexts of Protracted Crisis in Central and South America (ReGHID)'

Department of Social Statistics and Demography

Location: Highfield Campus
Salary: £30,942 to £32,817
Full Time Fixed Term (24 months)

Closing Date: Monday 16 November 2020

Reference: 1298320CC

An excellent opportunity exists for a two-year Research Fellow position based in the Department of Social Statistics and Demography at the University of Southampton. This is part of an ESRC GCRF-funded research project with the University of York (UK), FLACSO/Honduras, University of Maranhao (Brazil, Fiocruz (Brazil) and Universidad de los Andes (Colombia) that will analyse development-based approaches to sexual and reproductive health needs and rights of migrant women and adolescent girls displaced from Central America to Mexico and from Venezuela to Brazil and Colombia. The project team is led by Professor Pia Riggirozzi (Southampton).

The Research Fellow will be part of a team that will develop new quantitative and qualitative empirical evidence on the impact of displacement on the SRH needs of women and adolescent girls in Central America and Venezuela; co-produce research with non-governmental and civil society organisations working with displaced women and adolescent girls to uncover the lived experiences of their right to health in relation to SRH, and analyse governmental and non-governmental responses in view of the Sustainable Development Goals.

Specifically, the Research Fellow will be based at the University of Southampton and will (i) participate in the design, implementation and analysis of a quantitative survey on aspects of sexual and reproductive health (SRH) of female migrants from Central America who have returned to El Salvador; (ii) conduct secondary analyses of existing data on the SRH needs of women and girl migrants, using such datasets as MICS, DHS and other local surveys across the region; (iii) liaise and aid the implementation of focus groups and in-depth interviews across Central America; and (iv) conduct research, in English and Spanish, in support of the whole programme's work packages where necessary. The role is planned to involve fieldwork or travel to Honduras, El Salvador, Mexico and Brazil, although this will be reviewed based on the COVID-19 pandemic.

The University of Southampton is in the top 1% of world Universities and one of the UK's top 15 research—intensive universities. The Department of Social Statistics and Demography as world class research expertise in survey methodology, official statistics, statistical modelling, demography, global health and social policy, and takes a strategic role in the development and promotion of the use of quantitative methods in the social sciences. The members of the Department contribute significantly to the research activities at the Statistical Sciences Research Institute, the ESRC Centre for Population Change, National Centre for Research Methods and the Centre for Global Health and Policy. Details of research and staff profile are available on our website http://www.southampton.ac.uk/demography/, with information on all aspects of the Department of Politics and International Relations, the Department from where ReGHID is led, found at http://www.southampton.ac.uk/politics. Information about the School of Economic, Social and Political Sciences can be found at www.southampton.ac.uk/socsci.

Successful candidates will have completed or be near to completing a doctoral degree in social research methods and expertise in demography, global health, gender, health and migration studies, or other relevant field. The candidate will be fluent in written and spoken Spanish as this is critical to the work.

The position is fixed-term, tenable for 24 months starting on the 4th January 2021 and by 1st February 2021 at the latest. You will be line-managed by Dr Amos Channon but will also report to Professor Pia Riggirozzi (Department of Politics and International Relations at the University of Southampton).

For further details of the project, see: https://gcrf-reghid.com/

For further information, please contact Dr Amos Channon, <u>a.r.channon@soton.ac.uk</u> Professor Pia Riggirozzi, <u>P.Riggirozzi@soton.ac.uk</u>