

Job title

3 months post-doctoral fellowship on sociology and demography at the DEMOSOC Research Group of the Pompeu Fabra University (Barcelona, Spain).

Job description

Investigate the effects of the economic recession on the production and reproduction of gender and social class inequalities in full time collaboration with the team members of the RECECON research project.

Requirements and duties

We are looking for a social scientist with strong quantitative skills. The successful candidate should have substantial experience analyzing longitudinal micro-data. Preference will be given to a candidate with experience in the areas of social stratification, demography, or gender studies. Experience working with large datasets such as EU-SILC (European Union Statistics on Income and Living Conditions) or GGS (Generations and Gender Surveys) will be an asset. Candidates should have an excellent knowledge of STATA or R, and of English.

Candidates must hold a PhD in Sociology/Demography/Economics/Statistics or allied sciences. Candidates who are expected to obtain their PhD before 31/12/ 2018 will be also considered.

Project and Institution financing the contract

Socio-Demographic Consequences of the Great Recession: Altered Class and Gender Relations? –RECECON- (CSO2016-80484-R), funded by the Spanish Ministry of Economy, Industry and Competitiveness (MINECO).

More information of the project and the Research Group here:

<https://www.upf.edu/ca/web/demosoc>

<https://www.upf.edu/web/rececon/>

Benefits

An approximate date to start could be August 1st 2020, but the incorporation date is flexible. The position will have a duration of 3 months part time (20 hours) with a monthly gross salary in the range of 1000 euros per month (plus Social Security benefits).

Details of the application process

To apply for this position, send a CV and a cover letter to Dr. Pau Baizan (pau.baizan@upf.edu) and Dr. Clara Cortina (clara.cortina@upf.edu) before June 22 2020.

Date of publication of the job offer: June 8 2020