

The Fundació Bosch i Gimpera was created in 1983 as a knowledge, technology and innovation transfer center of the University of Barcelona (UB). As its own means, it is in charge of innovation, promotion, valorization, transfer of results and management of contracts, agreements and projects of the UB and needs to incorporate:

Research Assistant to work on dynamic microsimulation. 6 months extendable, with possibility of applying to a PhD program (possibly in Industrial Doctorate mode).

Functions:

Tasks involving data processing, cleaning, and analysis; committed and collaborative team player; literature review and processing of research reports

Profile:

Master in Economics. Strong background in Economic Analysis: Micro and Macroeconomics, Micro and Macroeconometrics, Public Economics. Programming knowledge

Competencies:

data processing, cleaning, and analysis; literature review and processing of research reports; using Artificial Intelligence in research tasks

We offer:

- Temporary / permanente contract depending on production circumstances
- Weekly schedule: 30h/week. 10-16h
- Gross monthly salary: 1258.43 Euros

Reserve:

Reserved for personnel with disabilities, in accordance with the provisions of Article 59 of the Legislative RD 5/2015, of October 30, passing the revised text of the Law of the Basic Statute of Public Employee.

Equality of opportunities:

In accordance with the measures set forth in the Fundació Bosch i Gimpera Equality Plan, we incorporate the gender perspective in the selection process to guarantee equal opportunities, neutrality, transparency and avoid prejudice and discrimination based on gender.

Additional information:

- Project Director: Patxot Cardoner, Concepció
- Project Number: 312699

Please, send an e-mail to: aalsinak@ub.edu with the following information (only applications including this will be considered)

Subject: ?Dynamic microsimulation of intergenerational transfers?

Text: Include the average mark of the Bachelor and the Master

Attachments:

- Master and Bachelor transcripts
- Motivation letter (500 words max in pdf) indicating: your past experience (including dynamic microsimulation and use of AI), interest in the areas covered by the project; interest in doing a Standard or Industrial PhD; why you would be a great candidate; and what you expect to like the most and least about the position.

Publication date : 30-07-2026

Publication end date : 05-09-2026