

Job Offer: Economist at I-MIP

Permanent position

2026-04

The Institute for Macroeconomic and International Policies (I-MIP) is a research center located in Paris, hosted by the Paris School of Economics (PSE) and supported by both PSE and the Center for Economic Research and Applications (CEPREMAP). I-MIP focuses on analyzing and quantitatively assessing public policies using state-of-the-art economic methodologies, with a particular emphasis on numerical techniques.

To reinforce its dynamic team, I-MIP is seeking to hire a policy-oriented macroeconomist through a competitive selection process. The ideal candidate should possess expertise in macroeconomics, dynamic and stochastic general equilibrium models (DSGE and HANK), and advanced numerical methods (in Python, Matlab, Dynare,...) for policy analysis with a particular focus on the French economy. Being able to read and understand French is also an asset in order to contribute at the annual evaluation the French Finance Act.

Economist Role

Qualifications: Applicants must hold a PhD in Economics. A strong foundation in macroeconomic modeling, applied econometrics, and programming is essential. Demonstrated expertise in these areas, evidenced by publications in reputable peer-reviewed journals, will be highly valued.

Responsibilities:

- Collaborate with other I-MIP researchers on policy evaluation projects and contribute to the enhancement and maintenance of I-MIP's quantitative tools, in particular the HANK models of the French economy.
- Engage in teamwork and cooperate with I-MIP economists and affiliated researchers.
- Contribute to the policy evaluation work conducted by I-MIP while also pursuing independent research, benefiting from the stimulating research environment at both PSE and CEPREMAP.

- Actively participate in the activities of the Paris Macro group, including attending and contributing to the PSE Seminar.

Job contract

This is a permanent (open-ended) position based at Cepremap, 48 boulevard Jourdan, 75014 Paris, France.

Compensation will be commensurate with seniority and previous experience. As a broad indication, the gross salary is expected to be around €80,000 per year. In France, this translates into:

- A take-home pay around €40 000 per year, before income tax (income tax rates depend on household income).
- A full health coverage (base + employer-sponsored coverage), with access to a high-quality health care system.
- Free education, from kindergarten to university.
- Subsidized child care.
- Pension rights
- Unemployment allowance

Further salary progression may be envisaged over time, depending on performance and achievements. The anticipated start date is **September 1, 2026**. Beyond the position itself, France offers a high level of public provision, including free public education from preschool through higher education, as well as a well-developed and heavily subsidized early childhood education system. This position therefore offers an exceptional opportunity to contribute to impactful policy-oriented projects while pursuing personal research interests in a stimulating academic environment.

Application Process:

To apply for this role, log in to the EconJobMarket application platform ([EconJobMarket](#)) and select the "Applicant" role. If you don't have an EconJobMarket account, create one to submit your application. The position is advertised at : <https://econjobmarket.org/positions/12447>