



IIASA Postdoctoral Fellowships

Postdoctoral Fellowships are available at the International Institute for Applied Systems Analysis (IIASA) for researchers in:

- Natural and Social Sciences
- Mathematical Sciences and Modeling
- Interdisciplinary and Sustainability Sciences
- Integrated Assessment
- Management and Policy

IIASA, located in Schloss Laxenburg near Vienna, Austria, provides full funding for a number of postdoctoral researchers each year. Scholars conduct their own research on topics closely related to IIASA's research agenda.

Applications are accepted continually. Review and selection of scholars occur twice yearly, in May and December. Postdoctoral positions are of up to 2 years' duration, and can begin up to 6 months after selection.

IIASA is an international institute engaged in scientific research that aims to provide support for policymakers on issues of importance in the following global problem areas:

- Energy and Climate Change
- Food and Water
- Poverty and Equity

IIASA's research comes under the following programs:

- Advanced Systems Analysis
- Ecosystem Services and Management
- Energy
- Evolution and Ecology
- Mitigation of Air Pollution and Greenhouse Gases
- Risk, Policy and Vulnerability
- Transitions to New Technologies
- Water
- World Population

IIASA has four flagship projects:

- Arctic Futures Initiative
- Economic Integration within European and Eurasian Space
- Tropical Futures Initiative
- Water Futures and Solutions

We strongly encourage communication with relevant program representatives at the earliest possible stage, and before submitting an application.

Questions?
pdocinfo@iiasa.ac.at



www.iiasa.ac.at/postdocs

**"As a postdoc, I have
been deeply influenced
—to my great advantage—
by IIASA's interdisciplinarity,
internationality, collegiality,
and participation at a high
level in addressing the grand
challenges of our times."**

José Siri, Postdoc '09

**"IIASA is a unique place
to work that will take you
on an intense and highly
fulfilling journey."**

Nicklas Forsell, Postdoc '12