

## Research Unit Leader Position, Oct.1, 2008

Areas: Bioinformatics, Computational biology, Theoretical biology We are currently seeking a researcher with a high level of expertise in bioinformatics, theoretical biology or computational biology.

RIKEN (http://www.riken.jp/engn/), Japan's premier national research institute, is now accepting proposals for the establishment of a new Initiative Research Unit Program laboratory This program was established to cultivate top-grade talent by affording opportunities to superior young researchers to independently lead a research unit of several researchers/technical staffers toward ambitious research goals.

The Position: Full time, at RIKEN Campus in Japan, beginning Oct. 1, 2008.

This units will receive about 150 m<sup>2</sup> of lab/office space. **Contract conditions:** Salary is JPY 10.9 m/annum (pre-tax) and commuter/housing allowances. One year contacts, renewable for up to a max. five-year period. **Budget:** JPY38.5 m/FY; JPY10 m also may be made available as one-time startup fund.

Prospective applicants: Dynamic and resourceful researchers with a proven record of achievement possessing a doctoral degree in natural science or engineering; must propose a novel, ambitious research plan and possess sufficient experience to independently manage a research unit toward its accomplishment. Especially, applicants skilled in high performance computing will be viewed favorably.

Applications: Must be received NLT 1700 Japan time June 16, 2008. See Web site (below) for application materials and requirements.

Further information: Initiative Research Unit Program Support Manager Research Personnel Section, Advanced Research Promotion Division RIKEN, 2-1 Hirosawa, Wako, Saitama 351-0198,Japan Fax: +81-48-463-3687 bio-initiative@riken.jp

URL: http://www.riken.jp/engn/r-world/info/recruit/080616/index.html