

## Career Opportunities in Biodesign and Bioengineering

The Regional Centre for Biotechnology (RCB), a newly created institution in the National Capital Region (NCR) of Delhi, is looking for innovative faculty members working in the areas of Biodesign and Bioengineering to promote strategic basic research and an effective translational route of science into development of implants, devices, diagnostics and imaging. RCB recognizes that expertise and innovation in these core domains could be built through the involvement of engineers, clinicians, biological and physical scientists with skills and interests in technology innovation, automation and instrument design. It is critical for the development of fresh perspectives, and invites individuals with interdisciplinary profiles of the highest caliber and credibility to participate in this shared adventure to transform the biotech sciences.

A demonstrated record of scientific productivity in a wide range of areas in Biodesign and Bioengineering in the form of recent peer-reviewed publications in scientific journals of high international repute and/or internationally valid and productive patents is essential, as is some indication of independence in scientific thinking, and a minimum of three years of post - doctoral experience. Faculty appointments will be offered from entry to program coordinator levels depending on the quantum of experience and the quality of scientific productivity. Investigators will be provided shared laboratory space and adequate start - up resources. They are expected to generate eventual extramural project-based funding. RCB is located within the NCR Biotech Science Cluster at Faridabad, which has adequate housing, transportation and schooling facilities. The selected faculty members will have an opportunity to work in close collaboration with the other member Institutions within the Biodesign Alliance.

Interested scientists are invited to send their curriculum vitae containing details of qualification, positions held, professional experience/distinctions, copies of notable publications, and the names, addresses, fax numbers, telephone numbers and electronic mail addresses of three potential referees, to the Executive Director, NCR Biotech Science Cluster, 3rd Milestone, Faridabad - Gurgaon Expressway, P.O. Box No. 3, Faridabad - 121001, Haryana (NCR Delhi), India. An advance electronic copy of the curriculum vitae may be sent to the e - mail address: office@rcb.res.in. People working in public sector institutions within India are requested to have their applications forwarded through proper channels. Only short - listed candidates will be contacted for further discussions.