



OCEAN ATMOSPHERIC SCIENCE AND TECHNOLOGY CELL

(Supported by Ministry of Earth Sciences, Government of India)

Berhampur University, Bhanja Bihar
Ganjam (Dt), Berhampur 760 007, Orissa

No. 132/OASTC/EC/BU/2010

Date: 12 July 2010

CALL FOR RESEARCH PROPOSALS

Research proposals in Marine Biological, Atmospheric, Oceanic, Fisheries and Earth Sciences in the prescribed format of the Ministry of Earth Sciences, Government of India are invited from persons working in universities/research and other institutions of repute. Though, in general, the proposals must be under the thrust areas of (i) Biodiversity of Coastal Ecosystems, (ii) Plankton Ecology and Productivity, (iii) Coastal Pollution, (iv) Environmental Impacts of Coastal Aquaculture, (v) Coastal Microbial Ecology and (vi) Socio-economic Aspects of Coastal Ecosystems, proposals on Atmospheric and allied subjects will also be considered.

For the format and other details please visit the MoES website: www.moes.gov.in under OASTC or www.dod.nic.in or www.moes.nic.in

The project proposals of five hard copies and one soft copy through CD should be sent to the undersigned **within three weeks** of the date of publication of this advertisement.

A. S. N. Murty
Research Coordinator



REGIONAL CENTRE FOR BIOTECHNOLOGY

An institution of education, training and research

(Established by the Dept of Biotechnology, Govt of India under the auspices of UNESCO)

Career Opportunities in Physical Sciences and Engineering

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 domains of physics of complex systems, computer science, chemical and bio-physics, materials science, nanoscience and technology, sensor devices and instrumentation engineering, to develop novel research and teaching programmes in biotech science, as in the fields of artificial intelligence, biomedical imaging, biosensors and devices, tissue engineering, structural and systems biology, and drug discovery. The RCB recognizes that expertise and innovation in these core domains is critical for the development of novel perspectives in biotechnology, and invites physicists and engineers of the highest caliber and credibility to participate in this shared adventure to transform the biotech sciences. A description of the RCB and its mandates and projections can be found on the website <http://www.rcb.res.in>.

Faculty appointments will be offered from entry to program coordinator levels depending on the quantum of experience and the quality of scientific productivity. Interested scientists are invited to send their curriculum vitae containing relevant details, list of publications and the names of three potential referees along with their electronic mail addresses to the **Executive Director**, Regional Centre for Biotechnology, c/o National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi 110 067, India. An advance electronic copy of the bio-data may be sent to the e-mail address: office@rcb.res.in.

Only short-listed candidates will be contacted for further discussions.

Interim Laboratories: 180, Udyog Vihar, Phase-I, Gurgaon 122 016, India