



RAJIV GANDHI CENTRE FOR BIOTECHNOLOGY
THIRUVANANTHAPURAM 695 014, KERALA
www.rgcb.res.in

**AN INSTITUTION FOR TRANSLATIONAL RESEARCH,
DEVELOPMENT AND TRAINING IN BIOTECHNOLOGY**

RGCB/DIR/PhD/2008

16 April 2008

Rajiv Gandhi Centre for Biotechnology (RGCB) is ranked among India's best biotechnology schools and is fully funded by the Department of Biotechnology, Govt of India. RGCB has major research programs in Disease Biology & Molecular Medicine as well as Plant Biotechnology & Discovery.

Applications are invited from postgraduates in Life Sciences, Chemical Sciences, Bioinformatics, Biotechnology, Agriculture, Veterinary Sciences and Medicine graduates for RGCB's Ph.D. program, currently affiliated to University of Kerala.

Applicants must have a consistently first class academic track record (no less than 60% aggregates) and a valid research fellowship from UGC/CSIR/ICMR/DBT or other recognized funding agencies. **Candidates without valid fellowships need not apply.**

Complete details on the Ph.D. program, application procedures and application forms are posted on the institute's website www.rgcb.res.in

Completed applications along with the required fees may be submitted to the undersigned on or before **16 May 2008**. Shortlisted candidates will be notified by e-mail on **20 May 2008** and called for a selection interview to be held at RGCB on Tuesday, **10 June 2008**.

Sd
DIRECTOR

Aryabhata Research Institute of Observational Sciences (ARIES)

(An Autonomous Scientific Research Organization under the
Department of Science and Technology, Govt of India)
Manora Peak, Nainital 263 129, Uttarakhand, India

Applications are invited through direct recruitment from eligible candidates for the following posts in the prescribed format:

Post and pay scale	Minimum and desirable qualifications
Scientist 'C' or higher post (Atmospheric Science and Astrophysics) Rs 10,000–325–15,200 Or higher scale commensurate with post	(i) An excellent academic record with Masters degree in relevant field. The candidate must provide a list of publications in support of research and developmental experience. (ii) Ph.D. degree with at least one year PDF research experience and good research contribution in the areas of observational Astrophysics and Atmospheric Sciences. The Scientist is expected to take responsibility while working in a group and should possess creativity and high potential for independent work

Note: General conditions and prescribed format of application can be downloaded from <http://aries.ernet.in>

Registrar