

CENTRE FOR CELLULAR AND MOLECULAR BIOLOGY
Uppal Road, Hyderabad 500 007, India

NOTIFICATION NO. 7/2009

FOR APPOINTMENT OF A POST DOCTORAL FELLOW

CCMB, a premier R&D institute engaged in research in the areas of modern biology, is looking for a full-time Indian postdoctoral fellow with Ph.D. in Genetics (preferably yeast) to work in the laboratory of Prof. Olivier Gadal, Universite Paul-Sabatier, France, under an Indo-French collaborative project 'Epigenetics of Transcription by RNA Polymerase III' funded by IFCPAR.

Salary/duration : 1850 € (salary/month) for a duration of 2 years.

Project description : The Indo-French collaborative project is funded by the Indo-French Centre for the Promotion of Advanced Research (IFCPAR) to study gene positioning using real-time imaging in living cells. Using a combination of cell biology and genetic approaches, structural players which contribute to spatial positioning of RNA polymerase III transcribed genes will be identified.

Profile : Candidates should have a recent Ph.D. in yeast genetics, with a profile that combines molecular biology experience and cell biology research. He/she will contribute to the analysis of gene positioning. Thus, practical and theoretical experiences in research with chromatin and transcription and interest for cutting-edge imaging techniques are highly welcome.

Starting period : Beginning of 2010.

Contact : Candidates (Indian nationals) can send their CVs on or before **31 December 2009** giving details of educational qualifications such as name of degree, year of passing, division obtained, name of university, title of Ph.D. thesis, research experience and publications, correspondence address, etc., along with contact information of 3 referees, to **Dr Purnima Bhargava**, Scientist, CCMB, Hyderabad to her e-mail address: purnima@cmb.res.in

Last date : Candidates have to send their CVs on or before **31 December 2009**.

Interview : Intimation regarding date and time of interview will be sent by e-mail.