

NATIONAL CENTRE FOR MEDIUM RANGE WEATHER FORECASTING
Ministry of Earth Sciences, Government of India
A-50, Phase II, Sector 62, Noida, U.P. 201301

Walk-in Interview for Research Fellows/Research Associates

A walk-in interview will be held at NCMRWF, Noida for recruitment of **two Research Fellows/Associates** in the ongoing project on **OCEANSAT -2 SURFACE WINDS AND NUMERICAL WEATHER PREDICTION**. Depending upon their qualification and experience selected candidates may be offered positions of JRF, SRF or RA. The upper age limits for the posts are **28 years** (for JRF), **32 years** (for SRF) and **35 years** (for RA), relaxed up to 5 years in case of candidates belonging to SC/ST, Women, Physically Challenged and OBC applicants. Tenure of the posts is likely to be for a period of **3 years**. All eligible candidates satisfying the following essential and desirable qualifications may appear before the selection committee for a personal interview on **11th July 2008 at 11 am** at **NCMRWF, Noida**. Candidates should bring attested copies of all certificates along with originals for verification. Candidates are also requested to e-mail their resume to batta@ncmrwf.gov.in on or before **06th July 2008**.

Sl. No.	Name of post	Qualifications	Stipend
1.	Junior Research Fellow	Essential Qualifications: M.Sc (with NET qualification) or M.Tech in Atmospheric Science/Meteorology/ Applied Mathematics from a recognized University or Engineering College.	Rs.12000-14000 + HRA(@30%)
2.	Senior Research Fellow	Essential Qualifications: Same as in Sl 1. with 3 years of research experience in one of the above mentioned subjects.	Rs. 14000-15000 + HRA(@30%)
3.	Research Associate	Essential Qualifications: Same as in Sl 1. with a Ph.D degree in one of the above mentioned subjects.	Rs. 16000-18000 + HRA(@30%)
		Desirable: Experience in software development, knowledge of programming languages (FORTRAN or C) and operating systems such as UNIX/Linux, Windows and Internet. Knowledge of graphics softwares (GRADS/GMT) would be an added advantage.	

Preference will be given to candidates having prior experience in Numerical Modeling of the atmosphere/ocean or Data Assimilation.

The incumbents will serve at NCMRWF, NOIDA. However, he/she may be deputed anywhere in India depending upon exigencies of work. The duties of the recruited Junior Research Fellows include scientific programming on the latest computer system, data analysis, validation, archiving and other related works. The above posts are purely on contract basis. No interim enquiries will be entertained. Canvassing in any form will render the candidate disqualified for the post.