Advertisement for the Post of Post Doctoral Fellow

Applications on plain paper with complete bio-data along with self-attested photocopies of candidate's professional certificates are invited from Indian nationals for the post of **Post Doctoral Fellow** to work in research project entitled **"Numerical Algorithms for Solving Singularly Perturbed Boundary Value Problems with Engineering Applications"** sanction order no. **37-515/2009(SR)** sponsored by **University Grants Commission**. The application completed in all respects should reach to: **Dean (R&C), Motilal Nehru National Institute of Technology, Allahabad-211004** on or before **January 15, 2011.** The envelope should be superscribed as "Application for the post of **Post Doctoral Fellow** in the Project **"Numerical Algorithms for Solving Singularly Perturbed Boundary Value Problems with Engineering Applications"**. A soft copy of the application should also be sent to the email address: **manoj@mnnit.ac.in/dr_kumar2@rediffmail.com.** The position is purely temporary and will be governed by the Administrative rules/service conditions of Research & Consultancy Cell, MNNIT.

Qualifications: Ph.D in Mathematics or equivalent, with 60% marks in M.Sc. Knowledge of Mathematical Software's / computer programming language is desirable.

Age Limit : 45 Years   **Project Duration**   : About 02 years

Fellowship: Rs. 16,000/- per month.

Other Benefits: Facility of yearly leave, carryover leave, medical benefits etc. may be available as per the applicable rules for project staff.

Note: (i) No TA/DA will be paid for their appearing in the interview.

(ii) Candidates will be informed by e-mail about the interview date. So, candidate must provide valid e-mail IDs in their applications.

(iii) Mere, possessing the prescribed qualification does not ensure that the candidate would be called for interview.

(iv)The Institute reserves the right to accept application at any time, and consider candidates of exceptional credentials without applications. Qualification and experience may be relaxed by the Institute at any point of time for otherwise exceptional candidates.

(v) The applicant will be responsible for the authenticity of information, other documents and photographs submitted.

Name of Principal investigator: Dr Manoj Kumar
Designation   **: Associate Professor**
Department   **: Mathematics**.