

NATIONAL INSTITUTE OF CANCER PREVENTION & RESEARCH (ICMR)
Plot No. I-7, Sector-39, Noida 201301 (U.P)

Applications are invited upto **21.11.2016** from interested candidates as per details available on NICPR website (www.nicpr.res.in)/ ICMR website (www.icmr.nic.in) to fill up following temporary position in the time bound DHR Project entitled “**Next generation EGFR inhibitor identification using ligand based QSAR technique**” under Dr. Subhash M. Agarwal, Scientist-D, Division of Bioinformatics. The Position is purely temporary and co-terminus with the project.

Post	Pay (Rs)	Qualification & Experience	Age Limit
Research Assistant (One)	Rs.27000/- p.m. (Fixed/temporary)	Essential: M.Sc. in Bioinformatics or related field. Desirable: Experience in QSAR and structure based drug designing.	28 years

Other guidelines:-

1. Application format is attached and should be sent by post to Dr. Subhash M Agarwal, Scientist D, Division of Bioinformatics, National Institute of Cancer Prevention & Research (ICMR), Plot No. I-7, Sector-39, Noida 201301 (U.P).
2. Documents to be enclosed with the application form (self attested copies)
 - a. Proof of date of birth - High School (Equivalent) Certificate
 - b. Educational qualifications
 - c. Experience - Certificate.
3. Recruitment is temporary and on Contract basis.
4. Last date of submit the application is 21.11.2016. Application received incomplete/late, for any reason, will be rejected straightaway without any further communication in this regard.
5. The Director, NICPR (ICMR) Noida reserves the right to reject any or all the applications and/or call only shortlisted candidates for interview/personal discussions, or relax any or all of the qualifying conditions mentioned above.
6. No T.A. /D.A. etc will be paid to the Candidates for attending the interview/personal discussions at NICPR, Noida.
7. Date for interview/personal discussion will be intimated separately by e-mail. No separate letter will be sent for the same.