

DEPARTMENT OF ZOOLOGY
(UNIVERSITY OF DELHI, DELHI)
North Campus, Chhatra Marg, New Delhi, 110007

Dated 18.07.2023.

**ADVERTISEMENT FOR WALK-IN INTERVIEW FOR THE POST OF SENIOR
RESEARCH FELLOW (SRF)**

The department intends to hold a Walk-in-interview to select candidate for one (01) post of senior research fellow on 31st July 2023 at 10:00 AM at Room No. 303, Department of Zoology, University of Delhi, Delhi-110007.

Interested eligible candidates may appear as per above mentioned schedule **with all their original certificates/ mark sheets with a self-attested photocopy of each of it and a recent passport size photograph along with the updated CV.** The candidates are advised to read the advertisement carefully and apply as per their essential/ desirable qualification, and working experience. **Candidates who completely fulfill the advertised qualifications will be allowed to appear in the interview.**

It is mandatory for candidates to mail their updated CV via email on moloncol.rectt@gmail.com latest by 30th July 2023. The subject for the e-mail should be Name of the applicant_Post applied.

Date & Venue to report for the Interview: 31st July 2023 at 10:00 AM and Room No. 303, Department of Zoology, University of Delhi, Delhi-110007.


Please note that the reporting time for interview is 10:00 AM-10:30 AM. After having attendance and verification of credentials/eligibility and the certificates, the interview will commence only for the eligible candidates. Any candidate reporting after 10:30 AM will not be entertained.

S. No.	NAME OF THE PROJECT, FUNDING AGENCY AND DURATION	POST AND STIPENED	AGE LIMIT (As on 01.07.2023)	QUALIFICATIONS
1.	STAT3 - HPV Flow-FISH: Development of innovative single molecule RNA (smRNA) detection, flowcytometry-based quantitative and diagnostic assay for detection of transcriptionally active high risk-HPV infections by ICMR (Upto December 2024)	Senior Research Fellow (SRF) Rs.35,000/- per month + HRA (as per norms)	Not exceeding 35 years	Essential: (1). Candidates should have M.Sc. in Zoology, Biomedical Sciences, Microbiology or any other related field of Life Sciences discipline with minimum 55% marks for General Category [50% marks in case of (SC/ST/PH) or equivalent to CGPA grade]. (2). UGC/CSIR NET qualified. (3). 2 years of research experience post M.Sc. Desirable: Experience in Flow cytometry, Microscopy and basic Molecular Biology techniques such as Western Blotting, and PCR's, etc. Candidate having experience in RNA Biology, NGS data analysis, single cell RNA sequencing with cell culture techniques will be preferred. Working knowledge of computers, MS Office (Word, Excel, and Power point), Basic Bioinformatic skills, Statistical and Image Analysis Softwares like SPSS, and Adobe Photoshop.

No TA/DA will be paid for attending the interview.

CV should essentially contain (strictly as per sequence indicated below)

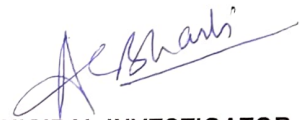
1. Name of the candidate:
2. Contact details (Email, Phone):
3. Latest photograph:
4. Address (for communication and permanent):
5. Qualifications:
6. Percentage of Marks Obtained in M.Sc., Subject and papers studied:
7. Year of passing:
8. Name of the Awarding University:
9. Research-experience (years):
10. Details of past research:


Prof. Alok Chandra Bharti
Department of Zoology
University of Delhi
Principal Investigator (ICMR) Project
STAT3-HPV Flow-FISH.....
.....high-risk-HPV infections
No 5/13/4/ACB/ICRC/2020/NCD-III

11. Techniques performed:
12. UGC/CSIR-NET Status and Year of NET qualification:
13. Current Affiliation, if any:
14. Publications, if any:
15. Any other information:

The Terms & Conditions for the post are as follows (Read carefully)

1. The Post is purely temporary for the project duration only.
2. The appointment is terminable with one month notice from either side.
3. The incumbent selected will have no claim for regular appointment at University of Delhi.
4. No benefit of Provident Fund, LTC, Medical Claims etc. is admissible.
5. Age relaxation for SC, ST, OBC, PwD as per Govt. rules.
6. The number of positions can be decreased / increased at the discretion of the PI of the project.
7. The competent authority has the right to screen /reject the candidature or cancel whole selection procedure without assigning any reason.
8. Any type of canvassing will be treated as disqualification.
9. Incomplete, without photo, unsigned bio-data will not be considered.
10. Copy of documents (Age, educational qualification, experience, caste etc.) attachment is necessary and original needs to be brought at the time of interview (at the time of joining in case of online interview).
11. Copy of Identity proof (Aadhar/PanCard/Passport/Driving License-card type) is to be attached with application and original needs to be brought at the time of interview (at the time of joining in case of online interview).
12. Applicants should write the Name of the candidate and post applied in the E-mail subject line and all the attachments
13. Persons already in regular/ permanent service under any Government Department/ Organization are not eligible to apply.
14. The selected candidate will work in the project mentioned above, and on any other work that may be assigned by the Principal Investigator from time to time.
15. Application must be submitted in the given format only. Biodata in any other format or incomplete will not be allowed.


PRINCIPAL INVESTIGATOR
DEPARTMENT OF ZOOLOGY, DU.

Prof. Anand Chandra Gupta
Department of Zoology
University of Delhi
Principal Investigator (ICMR) for
STAT3/HPV and P18^{INK4} in
high risk-HPV infections
No. 5/13/4/ACU/ICRC/2020/NCU