

DEPARTMENT OF GENETICS & PLANT BREEDING, CCS HAU, HISAR
NOTIFICATION

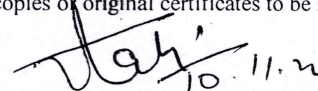
Applications are invited on plain paper for the post of Senior Research Fellow (SRF). The application complete in all respect should be received in the office of the undersigned latest by **19.11.2022 upto 1.00 P.M.** No application thereafter will be entertained for any reason.

1. Name of the post : Senior Research Fellow
2. No. of post (s) : One
3. Discipline : Genetics & Plant Breeding
4. Emoluments : Rs. 35000/- (fixed/consolidated)
5. Educational qualification : M.Sc./Ph.D. with a minimum of 60% marks or an OGPA of 3.00/4.00 or 6.50/10.0 in the discipline of Genetics & Plant Breeding. Preference will be given to the specialization in Cotton crop.
6. Principal Investigator/Nodal Officer : Dr. Anil Kumar Yadav, Head, Cotton Section cum Nodal Officer
7. Duration of post : Upto 31.3.2023 - likely to continue
8. Name of the project: 3720-C (g) PB-114-O.A. entitled "Promotion of Cotton Cultivation in Haryana State-2022-23".
9. Age limit : The minimum age will be 21 years and maximum 45 years on the last date of submission of application for selection. Relaxation of 3 years will be given to SC/BC etc. candidates on the maximum age limit.
10. Place of posting : CCS HAU, Hisar

Terms and conditions:

1. The appointment will be co-terminus with the project. However, in case, the work and conduct is not found satisfactory, the services can be terminated any time after giving due opportunity of being heard to concerned employee. If the selected candidates (s) wants to leave. He/she can do so after giving a one month notice in writing to the University.
2. The services of the employee will also be liable to be terminated at any point of time, without assigning any reason because of non-release of the funds by the Funding agency under whose project/scheme the job is advertised.
3. TA/DA will be payable as per rules of the University. However, no TA/DA will be payable for appearing in the interview.
4. On expiry completion of the project/term of the project, he/she will stand relieved and the university/department will not be responsible/liable for his/her adjustment in the university on any other post (it is made clear that there is no equivalent post in this university in the same identical project/scheme).
5. He/she will not be treated as a regular employee of the University and would not be entitled to any CPF/GPF or other benefits admissible to the regular employee.
6. He/she will be required to produce a medical certificate of fitness from the CMO of the University at the time of joining.
7. He/she should report for duty within 10 days of issue of order of appointment, failing which his/her appointment will be treated as cancelled and may be offered to any other selected candidate.
8. The place of work will be at Cotton Section, Department of Genetics & Plant Breeding, CCS HAU, Hisar.
9. He/she will be required to execute an agreement on a Non judicial Stamped paper of Rs. 15/- before he/she is allowed to join the post of SRF.

The interview will be held on **21.11.2022 at 10-00 A.M.** in the office of Director of Research, CCS HAU, Hisar. No separate letter for interview will be issued. No TA/DA will be paid for attending the interview. Original Certificate will be required to produce/shown at the time of interview (please also bring certified true copies or original certificates to be submitted to the University).

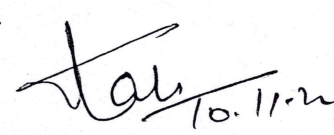

Professor & Head (Genetics & Plant Breeding)

Endst. No. GPB/HAU/2022/A1/ 4646-4695

Dated: 10/11/2022

A copy of the above is forwarded to the following for information.

1. All Deans Directors/Officers, HOD's Sectional Heads, CCS HAU, Hisar.
2. Additional Director Students Counseling & Placement, CCS HAU, Hisar. He is requested to inform the unemployed registered candidates who fulfill the prescribed qualification.
3. Divisional Employment Exchange, Mini Secretariat, Hisar.
4. Incharge Computer Centre, CCS HAU, Hisar is requested to upload the same on HAU website.


Professor & Head (Genetics & Plant Breeding)