

CH. CHARAN SINGH UNIVERSITY, MEERUT

The following posts are available under two research projects—(i) DBT project “Micro-satellites in Wheat Genomics” for three years duration: one SRF (Rs 5000 p.m. + HRA) and two JRFs (Rs 5000 p.m. + HRA). (ii) NATP/ICAR project “Marker Aided Selection for Grain Quality Traits in Bread Wheat” (concluding in March 2003): one SRF (Rs 5000 p.m. + HRA) and one JRF (Rs 3600 p.m. + HRA). The candidates should be M.Sc./M.Sc. (Ag.) in any area of Plant Sciences and should possess practical experience in molecular biology techniques. Interested candidates shall send their biodata to Prof. H. S. Balyan (Principal Investigator) latest by 10 April 2002 and attend the interview on 15 April 2002 at 10.00 a.m. in the Department of Agricultural Botany, Ch. Charan Singh University, Meerut 250 004 (UP) at their own cost.

NATIONAL CENTRE FOR PLANT GENOME RESEARCH

POST BOX: 10531, NEW DELHI 110 067, INDIA

OPENINGS FOR SCIENTISTS

The National Centre for Plant Genome Research (NCPGR) is an autonomous research institution supported by the Department of Biotechnology, Government of India, to pursue research on various aspects of plant genomics. The Centre is expected to move to its own campus located by the side of International Centre for Genetic Engineering and Biotechnology on the JNU Campus, which is under construction. The NCPGR invites applications from Indian citizens for preparing a panel for possible vacancies of Staff Scientists which may arise in the near future.

Specialization: Applicant should have a Ph.D. with excellent academic credentials along with the track record of scientific productivity evidenced by publications in Molecular Biology, Plant Molecular Biology, Genetics and Plant Genomics, Molecular Genetics, Molecular Plant Physiology and Biochemistry, Genetic Engineering and Plant Biotechnology or any relevant area of Life Sciences.

Remuneration: The length of experience and scientific accomplishments/quality of scientific productivity record will be major factors in deciding the level of appointment as Staff Scientist (equivalent to university positions of Lecturer or Assistant Professor upwards) as well as starting salary in the pay scales of Rs 8,000–13,500, Rs 10,000–15,200, Rs 12,000–16,500, Rs 14,300–18,300 & Rs 16,400–20,000 plus usual allowance admissible to the Central Government employees. Initial appointment will be made on a five-year contract.

Reservation: As per Govt of India norms.

Application: Application on plain paper listing detailed CV including educational qualifications from Senior Secondary Certificate Examination (10 + 2) onwards, supporting documents along with copies of the notable papers/publications, tentative research plan and names, addresses, E-mail, fax/ telephone numbers of at least three referees, should be sent to the Officer on Special Duty, National Centre for Plant Genome Research, P.O. Box No. 10531, New Delhi 110 067, India or E-mail: ncpgrjnu@bol.net.in so as to reach him within 20 days from the date of publication of the advertisement. Candidates working in public funded institutions may route their application through proper channel.