

**DEPARTMENT OF GENETICS/
CENTRE FOR GENETIC MANIPULATION OF CROP PLANTS
University of Delhi South Campus
First Floor, Biotech Centre, Benito Juarez Road New Delhi – 110 021**

Notification

Applications are invited for the following project positions (without any rights for absorption in UDSC or in the funding agency) in the bellow mentioned research projects.

Details of the minimum essential qualification with experience, and remuneration for the position is given below:

S. No.	Project Name	Name of the post (Nos)	Minimum essential qualification with experience	Emoluments	Desirable qualifications
1.	CSIR Project entitled "Deciphering the Genetics of Tolerance in Brassica Juncea Germplasm against Sclerotinia Sclerotiorum using Genome wide Association Studies GWAS"	Junior Research Fellow (1)	M Sc in any branch of science OR B.S. 4 years programme /BPharm/MBBS/Integrated BS-MS/MSc/BE/BTech or equivalent degree in any branch of Life science, with 55% marks and passing of NET/GATE test. *	Rs. 37,000/- + HRA p.m.	Research experience in handling Sclerotinia and analysis of NGS data/ knowledge of R program
2.	DBT Project "CRISPR-Cas-9 mediated genome editing for improving yield and nutritional quality of Indian oilseed mustard"	Junior Research Fellow/Senior Research Fellow (1)	M. Sc. (Lifesciences) with a min of 55% Marks Should have Net-JRF or NET LS	Rs. 37,000/- + HRA p.m. for 1 st & 2 nd year & @ Rs. 42,000+ HRA p.m. for 3 rd year	Research experience in handling plant pathogens and analysis of NGS data/ knowledge of R program
3.	DBT Project "CRISPR-Cas-9 mediated genome editing for improving yield and nutritional quality of Indian oilseed mustard"	Field Assistant/Lab Assistant (1)	Class 10 th with one year experience in Lab/Field work	Rs. 18,000/- + HRA	

- *Age limit: 28years on the date of application. Relaxation in age limit up to 5-years in the case of candidates belonging to scheduled castes/tribes/OBC, women and physically handicapped candidates.
- Completed applications on plain paper (including email for correspondence) along with an updated CV and self attested relevant certificates by should reach the undersigned by February 4, 2025. Candidates will be selected on the basis of interview after screening of the applications, date for which will be notified to the selected candidates.


Prof Jagreet Kaur

Director, CGMCP

Department of Genetics

University of Delhi , South Campus,

New Delhi 110021

Director
Centre for Genetic Manipulation of
Crop Plants (CGMCP)
University of Delhi South Campus