

**Centre for Genetic Manipulation of Crop Plants  
University of Delhi South Campus (UDSC)  
New Delhi – 110 021**

**WALK-IN-INTERVIEW FOR THE TEMPORARY RESEARCH POSITIONS IN TWO DBT FUNDED  
PROJECTs ON NOVEMBER 22, 2019**

The venue for the interview: **Committee Room, Biotech Centre, First Floor, UDSC, New Delhi**

**A. Project Name: Nutritional Improvement of Indian oilseed mustard using CRISPR-Cas9 mediated genome editing**

Duration of the project: **Till 25/04/2022**

Details of manpower to be hired:

S. No.	Position and Emoluments	No. of posts	Date and time of interview
1.	<b>Research Associate</b> – Emolument - Rs. 47,000/- consolidated + HRA (24%) p.m.	One	November 22, 2019 10.30 AM
2.	<b>Field Assistant</b> – Emolument – Rs 18,000/- consolidated p.m.	One	November 22, 2019 3.00 PM

**Minimum essential qualification with experiences of different positions:**

S. No.	Name of the project position	Minimum essential qualification with experience
1.	Research Associate	Ph. D in life sciences/ Agricultural sciences or Ph.D. thesis submitted from any reputed university/ Institute
2.	Field Assistant	Class X with two years of experience  Or  Class XII pass with one year of experience

**B. Project Name: DBT-UDSC partnership Centre on Genome manipulation of Brassicas**

Duration of the project: **Till 19/12/2021**

Details of the manpower to be hired:

S. No.	Position and Emoluments	No. of posts	Date and time of interview
1.	<b>Scientist 'C'</b> – Emolument - Rs. 80,000/- consolidated p. m. in the 1 <sup>st</sup> year + 5% increment each subsequent year till the completion of the	One	November 22, 2019 10.30 AM

*Ashay K. Pradhan*  
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	project		
2.	<b>Technical Assistant</b> – Emolument - Rs. 30,000/- consolidated p. m. in the 1 <sup>st</sup> year + 5% increment each subsequent year till the completion of the project	One	November 22, 2019 2.00 PM

**Minimum essential qualification with experiences of different positions:**

S. No.	Name of the project position	Minimum essential qualification with experience
1.	<b>Scientist 'C'</b>	Ph. D in Plant Sciences with at least 5 years of research experience in crop plants. Preference will be given to persons having extensive research experience in Plant Genomics / marker assisted breeding in plants.
2.	<b>Technical Assistant</b>	B. Sc. with some experience in Plant Tissue Culture

C. Project Name: **Genomics led improvement of biotic and abiotic stress tolerance in mustard rape for economic and environmental sustainability.**

Duration of the project: Till 29/09/2021.

Details of manpower to be hired:

S. No.	Position and Emoluments	No. of posts	Date and time of interview
1.	<b>Research Associate</b> – Emolument - Rs. 47,000/- consolidated + HRA (24%) p.m.	One	November 22, 2019 10.30 AM
2.	<b>Lab Attendant</b> – Emolument - Rs. 18,000/- consolidated p.m.	One	November 22, 2019 3.00 PM

**Minimum essential qualification with experiences of different positions:**

S. No.	Name of the project position	Minimum essential qualification with experience
1.	Research Associate	Ph. D in life sciences/ Agricultural sciences from reputed university/ Institute

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		A highly motivated candidate with basic knowledge of plant pathology/ plant - microbe interaction, plant genetics and genomic data handling/bioinformatics. The work demands conducting disease assays and analyse genomics data to develop linkage maps, and for QTL analysis. Working knowledge of R or similar statistical analysis platforms will be preferred.
2.	Lab Attendant	Class X pass with some experience in a research lab



A. K. Pradhan

Director

CGMCP Director

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