

ICAR-DIRECTORATE OF RAPESEED-MUSTARD RESEARCH

SEWAR, BHARATPUR (RAJ.) 321 303

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F. No. 6-113/E/2016

Dated: 30-09-2016

Attend walk-in-interview at 11.00 AM on 07.10.2016 at DRMR, Sewar, Bharatpur (Raj.) 321 303 alongwith original Certificates, Degree with one set of photocopies, two passport size photographs for the following positions. These positions are purely temporary/ Ad-hoc & Co-terminus and number of position can be increased / decreased.

Sr. Research Fellow: One under Consortia Research Platform on Hybrid Technology- Mustard Component

Essential qualification: M.Sc. in Plant Breeding/Genetic & Plant Breeding / Seed Technology with 4 years/ 5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences in above subjects with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification.

Desirable: Candidate should have knowledge of computer application and experience in conduct of Field experiment of Plant Breeding.

Sr. Research Fellow: One under Consortia Research Platform on Hybrid Technology- Mustard Component

Essential qualification: M.Sc. in Biotechnology/ Molecular Biology & Biotechnology with 4 years/ 5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences in above subjects with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification.

Desirable: Candidate should have knowledge of software application and experience in handling laboratory equipment's like Centrifuge, PCR, Gel Electrophoresis.

Junior Research Fellow: One under Pre-breeding for Genetic Enhancement of Indian (Brassica juncea Czern & Coss) and Ethiopian mustard (Brassica carinata A Braun) Gene Pool.

Essential qualification: M.Sc. in Plant Breeding/Genetic & Plant Breeding/ Seed Technology with 4 years/ 5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences in above subjects with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification.

Desirable: Candidate should have knowledge of computer application and experience in conduct of Field experiment of Plant Breeding.

Junior Research fellow: One under Study on Sclerotinia sclerotiorum with emphasis on management of sclerotinia rot

Essential Qualification: M.Sc. in Plant Pathology/ Plant Science/ Biotechnology with 4 years/ 5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences in above subjects with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification.

Desirable: Candidate should have working knowledge of computer application.

Sr. Research Fellow: One under DUS Testing Project

Essential qualification: M.Sc. in Genetics & Plant Breeding/ Seed Science/ Biotechnology with 4 years/ 5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences in above subjects with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification.

Desirable: Candidate should have working knowledge of computer application.

NOTE: -

1. Age: 35 years for SRFs and 30 years for JRFs. Relaxation of 5 years for Women candidates and relaxation to reserved category candidates as per GOI/ ICAR rules.
2. Emoluments for SRFs and JRFs is Rs. 25,000/- + HRA (Fixed) without DA for all (as per ICAR circular no.Edn.6/27/2014/HRD dated 13-07-2015). No TA/DA shall be given for attending the interview.
3. The Director's decision will be final and binding in all respects.



Asstt. Admn. Officer