

NOTICE

ICAR-National Research Centre on Plant Biotechnology

Pusa Campus, New Delhi -110012

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Recruitment for RA, JRF and PA post under DBT/ ICAR Funded Projects

A walk-in interview is scheduled on 31st October, 2017 for filling up one JRF and one RA posts at NRCPB, LBS Centre, Pusa Campus, New Delhi-110012 under the DBT funded Projects and one Project Assistsnt (PA) post under the ICAR funded Project. Eligible candidates may send their detailed bio-data to the E-mail: inewrecruitment@gmail.com on or before 30th October, 2017. The positions are temporary and are initially offered for a period of six months or till end of the project duration, whichever is earlier. However, the positions can be terminated with one month notice owing to any change in circumstances. Details are given in our web site www.nrcpb.res.in . No TA/DA will be provided for attending the interview.

SAO, NRCPB

Project I: Indo-UK Centre for Improvement of Nitrogen Use Efficiency in Wheat (INEW)

Funded by DBT under "DBT-BBSRC, UK Call for establishing "Virtual Joint Centres in the area of Agricultural Nitrogen"

PI: Dr. P K Mandal

1. **Position: Research Associate (III)**

No. of Positions: 1

Emoluments: Rs. 40000 + 30% HRA

Qualifications: Essential- Ph.D degree in Plant Sciences with specialization in Molecular Biology/ Biotechnology/ Botany/ Genetics/ Biochemistry/ Life Sciences/ Agriculture or having 3 years of research/teaching experience after M.Tech with at least one research paper in Science Citation Indexed (SCI) journal

Desirable: Experience in Molecular markers, Transcriptome data analysis in Plant system

Age limit: As per DBT, Govt. of India rules.

2. **Position: Junior Research Fellow**

No. of position: 1

Emoluments: Rs. 25000 + 30% HRA

Qualification: Essential- Post Graduate Degree in Plant Sciences with specialization in Molecular Biology/ Biotechnology/ Botany/ Genetics/ Biochemistry/ Life Sciences/ Agriculture with NET qualification or Graduate Degree in Professional Course with NET qualification or Postgraduate Degree in Professional Course

Desirable: Experiences in Isolation and characterization plant metabolites, [and /or] Biochemical assays, [and /or] Molecular Biology Techniques [and /or] Bioinformatics

Age limit: As per DBT, Govt. of India rules.

Project II: Genetic modifications to improve biological nitrogen fixation for augmenting nitrogen needs of cereals.

Funded by ICAR under "Incentivizing Research in Agriculture"

PI: Dr. P K Mandal

