

For BHU website:

Date: 05/03/2021

Applications are invited for one Junior Research Fellow to work in a DST sponsored research project entitled "Characterization of physiological, metabolome, leaf proteome and quality characteristics of wheat cultivars with differential ozone sensitivity under individual and combined effects of elevated ozone" (**Code no P-07/769**). The tenure of the fellowship will be three years or co-terminus with the scheme and the stipend payable will be Rs 31,000/- + HRA per month as per DST/BHU rules.

Essential qualifications: The candidates must have M. Sc. Botany/Environmental Science/Life Science (**with 55% and above and should have qualified NET/GATE test**). The upper age limit shall be 28 years (relaxable up to 5 years in case of candidates belonging to SC/ST/OBC/females and physically handicapped categories) All things being equal, SC/ST and females candidates will be preferred as per G.O.I. rules.

Desirable: Experience of working in the field of air pollution and its impacts on plants.

Application with complete biodata along with self-attested photocopies of mark sheets, certificates and supportive documents (details of previous research work experience if any) should reach to the undersigned by post, hand and email within 21 days of publication of this advertisement.

No T.A. / D.A. will be given if called for interview.

Prof S.B.Agrawal

Principal Investigator

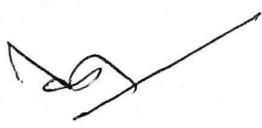
DST Project (P-07/769)

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