



BIDHAN CHANDRA KRISHI VISWAVIDYALAYA

P.O. Krishi Viswavidyalaya, Mohanpur 741252,
Dist.- Nadia, West Bengal, India

Prof. Sushanta Kumar Sarkar
Registrar (Actg.)

Tel: 033-25878163, Fax: 03473-222277
(M) 9432167495, Website: www.bckv.edu.in
E-mail: sks_bckv@gmail.com

Ref. No. S/ICAR/ACSS/GCH/2/ L 440

Dated: 04/07/2017.

NOTIFICATION

Applications in plain paper are invited for the post of **1 (one) Senior Research Fellow (SRF)** for the project entitled "AICRP on Micro and SecondaryPlants" sponsored by I.C.A.R under the Supervision of **Dr. G.C. Hazra**, Professor & Head, Deptt. of Ag. Chem. & Soil Science, F/Agriculture, BCKV and P.I of the Project.

A. Qualification : Essential: First or high second class M.Sc.(Ag.) in Soil Science and Ag. Chemistry/ M.Sc. in Soil Science securing at least 55% marks in aggregate or 6.50 OGPA in 10.00 scale followed by good bachelor degree.

Desirable: Research experience in soil chemistry and plant nutrition as well as pollutant elements and should have adequate knowledge about the running of Atomic Absorption Spectrophotometer (AAS).

B. Tenure Period : Up to March 31, 2018 or actual date of termination of the project whichever is earlier.

C. Fellowship : Rs. 25,000/- (Twenty five thousand) + 15 % HRA p.m.

D. Proforma for application : (a) Name (b) Father's name (c) Date of birth (d) Present & Permanent address (e) Academic qualifications (f) Research experiences (if any) (g) Phone number (Mobile) and E-mail ID (h) Signature of the candidate (i) Recent passport size colour photograph to be pasted on the top right side of the application. The applicants are hereby requested to submit the self attested copies of mark sheet and other testimonials with the application.

The application should be reach to the following address within **15 (fifteen) days** from the date of issuance of this notification.

Communication Address:-

Dr. Gora Chand Hazra
Professor, Deptt. of Chem. & Soil Science
Faculty of Agriculture,
and P.i. of the Project
BCKV, Mohanpur, Nadia, 741252


Registrar