



## VISVA-BHARATI

Palli Siksha Bhavana, Sriniketan

Department of Soil Science & Agricultural Chemistry

**Walk-In-Interview for the Post of Research Assistant for the project titled "Effect of Neptunion (Osmolyse compound) on productivity of Cauliflower" funded by Mosaic India Pvt. Ltd.**

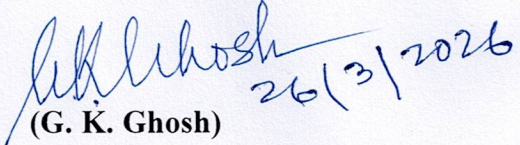
**Vide Ref. No. A&R/Approval/5396/2025-26, Dated: 24.02.2026**

**Date and Time: 06/04/2026 at 11:30 am Venue: Annex Building of Soil Science & Agricultural Chemistry, Palli Siksha Bhavana, Visva-Bharati, Sriniketan**

**Name of the Project: 'Soil Health & Fertility Scheme under RKVY**

Name of the post	Number of Post	Remuneration (per month)	Qualification
Research Assistant	01 (One)	Rs. 8,000/- (Rupees Eight Thousands only per month)	Candidates having B.Sc. (Ag.) degree and pursuing M.Sc. (Ag.) in Soil Science

- Candidates are encouraged to send their Bio-Data / Resume to [stl.psb.vb@gmail.com](mailto:stl.psb.vb@gmail.com) for smooth processing of the applications.
- Candidates must report at the office of the In-Charge Soil Testing Laboratory, Palli Siksha Bhavana, Visva-Bharati, Sriniketan Bolpur, Birbhum - 731236 by 10:30 am for verification of the original documents. After the verification and commencement of interview, no candidate will be entertained.
- No TA/DA will be paid for appearing in the interview.
- The candidate must bring hard copy application/bio-data giving full details of academic records and experiences and bring original and self-attested copies of all certificates, degrees and one recent passport size photograph failing which he/she will not be allowed to appear for in the interview. No objection certificate from the present employer and experience certificate (if any) in original should be produced at the time of interview.
- The above engagements are casual one, as and when required basis.
- The project period is 5 months.
- The candidate shall not claim for regular appointment based on the strength of this appointment.

  
(G. K. Ghosh)  
PI

Effect of Neptunion (Osmolyse compound) on  
Productivity of Cauliflower  
Department of Soil Science & Agricultural Chemistry  
Palli Siksha Bhavana, Visva-Bharati  
Sriniketan

Ref. No. PSB/STL/96/2025-26

Date: 26.03.2026

Copy for information and wider circulation to

- Principal, Palli Siksha Bhavana
- HOD, Departments of Soil Science & Agricultural Chemistry
- The Joint Registrar (Academic & Research), Visva-Bharati
- The University Webmaster with a request to upload it the University website
- Guard file

Mosaic India Pvt. Ltd.  
Deptt. of Soil Science &  
Agricultural Chemistry  
Palli Siksha Bhavana  
Visva-Bharati