

## **Text of Advertisement**

### **Advertisement for the post of a Research Associate in a DBT sponsored project (BT/PR3808/GET/119/340/2020), Department of Botany, Visva-Bharati.**

Applications are invited from the India nationals for a research associate position in DBT (Govt. of India, New Delhi)-funded project (No. BT/PR3808/GET/119/340/2020) entitled “Development of an efficient food-grade genome engineering platform for Lactic Acid Bacteria using CRISPR-Cas9 of *Lactobacillus fermentum* M1” under Prof. Swadesh Ranjan Biswas, Principal Investigator, Department of Botany, Visva-Bharati.

#### **Eligibility Criteria:**

##### **Essential Qualifications**

1. The applicants should hold a Ph.D. degree in life science with research experience in molecular microbiology.
2. Those who have already submitted their Ph.D. thesis are also eligible to apply.

##### **Desirable Qualifications**

Candidates with prior experience in Genome engineering by CRISPR/Cas9, vector construction and lactic acid bacteria would be preferred.

#### **Fellowship:**

Rs. 50,760/- per month (including 8% HRA)

#### **Tenure of the project:**

The tenure of the project is 3 years

#### **Age Limit:**

The applicants should preferably be below the age of 40 years, and 45 years in the case of women candidates.

#### **How to apply:**

Candidates are requested to email their CV with supporting documents to [swadeshranjan.biswas@visva-bharati.ac.in](mailto:swadeshranjan.biswas@visva-bharati.ac.in) within 10 days from the date of publication of the advertisement.