



# DEPARTMENT OF PHYSIOLOGY

## TRIVENIDEVI BHALOTIA COLLEGE

(AFFILIATED TO KAZI NAZRUL UNIVERSITY)

ESTD: 1957

A NAAC ACCREDITED COLLEGE

Mob: 06294231252

Email: [ankurdas@tdbcollege.ac.in](mailto:ankurdas@tdbcollege.ac.in)

Address: J489+QF3, College Para Rd  
Raniganj, Paschim Bardhaman,  
West Bengal 713347

Ref. No: TDBC/DHR-2025/02 (01)

Date: 06.10.2025

### Corrigendum: Extension of Application Deadline for Fellow Selection

In reference to the recruitment advertisement (Ref. No. TDBC/DHR-2025/02; dated: 18/09/2025) for the post of Project Assistant under the DHR funded project titled "*Investigation into Arsenic-Induced Gut Microbial Dysbiosis in Driving Enteric Neuropathy and Metabolic Dysregulation: Potential Mitigatory Role of Folic Acid*", the **last date for submission of applications has been extended.**

Original Last Date: 08/10/2025

Revised Last Date: 04/11/2025

All other terms and conditions mentioned in the original advertisement remain unchanged.



**Dr. Ankur Das**  
Assistant Professor  
Department of Physiology  
Trivenidevi Bhalotia College  
Raniganj, 713347

**Dr. Ankur Das**  
Principal Investigator



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Dated: 18.09.2025

### Recruitment Notice

#### Recruitment of One Project Assistant (PA-1) under DHR Funded Research Project

Applications are invited from motivated and eligible candidates for the post of **Project Assistant (01 vacancy)** in a time-bound research project funded by **Department of Health Research (DHR)**, purely on a contractual basis, as per the following details:

#### Project Title:

*"Investigation into Arsenic-Induced Gut Microbial Dysbiosis in Driving Enteric Neuropathy and Metabolic Dysregulation: Potential Mitigatory Role of Folic Acid."*

Position	Project Assistant (PA)
Number of Vacancy	One (01)
Funding Agency	Department of Health Research (DHR), Ministry of Health & Family Welfare, Government of India
Host Institute	Department of Physiology, Trivenidevi Bhalotia College, Raniganj-713347, West Bengal, India
Place of Work	<ul style="list-style-type: none"><li>Department of Physiology, Trivenidevi Bhalotia College, Raniganj – 713347, West Bengal, India</li><li>Department of Physiology, University of Calcutta, 92 APC Road, Kolkata-700009, West Bengal, India</li></ul>
Project Tenure	Initially 1 year; extendable till the duration of the project
Remuneration	Rs. 22,000/- (consolidated) per month
Essential Qualification	Three Years Graduate in Physiology/any branch of Life Science, with 55% marks+ three years' experience or PG in relevant subject/field
Desirable Qualification	NET qualified OR valid GATE score; Candidate with theoretical knowledge or hands-on experience in cell-based assays, animal handling, biochemical, immunological, and molecular biology assays
Age Limit	Maximum 28 years





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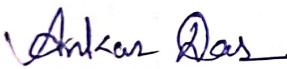
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Age Relaxation	Up to 5 years for SC/ST/OBC, women, and differently-abled candidates as per rules of Govt. of India
Job Description	i. Assist in laboratory experiments including animal handling and biochemical/molecular assays. ii. Data collection, analysis, and documentation. iii. Support in project-related activities assigned by PI.
Application Procedure	Candidates should send a single PDF containing CV, self-attested copies of mark sheets, testimonials, and one recommendation letter (if any) to <a href="mailto:ankurdas@tdbcollege.ac.in">ankurdas@tdbcollege.ac.in</a> with subject line "Application for Project Assistant- Gut Microbial Dysbiosis Project."
Deadline	08.10.2025
Selection Process	Shortlisted candidates will be called for an interview, the date, time, and venue for which will be communicated directly to the candidate. No TA/DA will be provided.



Dr. Ankur Das

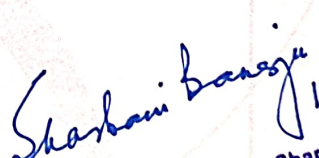
Principal Investigator

Assistant Professor, Department of Physiology

Trivenidevi Bhalotia College, Raniganj – 713347



Department of Physiology  
Trivenidevi Bhalotia College  
Raniganj, 713347

 18/09/25

Teacher-in-Charge  
Triveni Devi Bhalotia College  
Raniganj, Paschim Bardhaman (W.B.)