Applications are invited for a **Online Interview** for the following post(s) in the project entitled **"Indian Institutions-Fermilab Collaboration in Neutrino Physics"** at the Department of Physics, IIT Guwahati.

Date:3 September 2024 (Tuesday)
Time:5.00 PM
Venue: Video Conference

Project Staff Designation	Number of Vacancies	Pay Recommended (Rs.)	HRA Required (Rs.)	Medical Required (Rs.)	Total Amount (Rs.)	Duration of Appointment in days	Qualifications
Senior Research Fellow (Direct)	01	35000	6300	1250	42,550	10 months	Post Graduate in basic science or Graduate/Post Graduate in Professional Course selected through a process described through any one of the following: 1. Scholars selected through National Eligibility Test-CSIR-UGC NET including lectureship(Assistant Professorship) and GATE. 2.The selection process through National Level examinations conducted by Central Government Departments and their Agencies and institutions such as DST,DBT,DAE,DOs, DRDO,MHRD,ICAR,ICMR,IISc,IISCR etc.**+2 yrs of research Exp**. Knowledge of data analysis in

							experimental particle physics and programming skill in C++, ROOT, python, java are desirable. Prior experience of GRID computing, detector simulation using Geant 4 will be an asset.

How to apply and selection process:

Interested candidates may send their applications with Bio-data (including educational qualification, experience, contact address, phone no., e-mail etc. with copies of relevant document) on plain paper to **Professor Bipul Bhuyan, Department of Physics, IIT Guwahati, Guwahati – 781039,** by e-mail (bhuyan@iitg.ac.in) and **by 5 pm on September 1, 2024**.

Shortlisted candidates will be called for on-line interview through e-mail which will also contain the link for the interview and schedule.

Selection will be based on the performance of the candidate in the interview.

xPHYSPNxDST00627xxBB006-ZBSA-3237   **Asstt. Registrar(R&D)**