



PACHHUNGA UNIVERSITY COLLEGE

Department of Physics

(A CONSTITUENT COLLEGE OF MIZORAM UNIVERSITY)

NAAC Accredited A+ & 2025 NIRF Ranking 49th

AIZAWL - 796001 : MIZORAM, INDIA

PUC (PHY)/ANRF/IRG/2025/001529/PS-2

Dated 24.7.2026

Advertisement for Junior Research Fellow

Applications are invited for appointment of filling of **one Junior Research Fellow (JRF)** position in a purely time-bound period in a research project funded under Anusandhan National Research Foundation (ANRF) by the Department of Science and Technology (DST), Govt. of India, and the details are as mentioned below:

Title of the Project	First-Principles DFT Investigation of Radon (Rn) and Thoron (Rn-220) Adsorption and Diffusion in Common Building Materials.
Selection	Interview (Online/Off-line*/Blended Mode) *No TA/DA Paid if called for an offline interview
Name of Principal Investigator with email and address	Dr. Lalmuanpuia Vanchhawng Principal Investigator Assistant Professor-III, Department of Physics, Mizoram University (A Central University), Pachhunga University College campus, Aizawl-796001, Mizoram, Bharat. Mob: +91-8415883701 email: lalmuanpuia@pucollege.edu.in
Name of the funding agency:	Department of Science and Technology (DST), Govt. of India
Name and number of the post and employment type	1 (One) Junior Research Fellow (JRF), Full time
Salary+HRA	JRF ₹37,000 + HRA as per Govt. rules
Duration of the project	Three years
Essential and desirable qualifications	M.Sc. in Physics subjects with a minimum of 55% or more marks in Post Graduate Examination.
Age Limit	The upper Age Limit is 30 Years (relaxable for five years for SC/ST/Physically Handicapped/Female candidates). If they are found eligible, EWS/OBC/SC/ST candidates will be preferred as per GOI rules.
How to apply	Eligible candidates may submit their brief CV by email to lalmuanpuia@pucollege.edu.in with the subject line - Application for JRF under ANRF-IRG Last date: 30.07.2026