

F. No.: NITMZ/RP-26/2024/515

Date: 13.03.2024

ENGAGEMENT OF PROJECT STAFF FOR TIH IIT BHILAI PROJECT

Applicants are invited from Indian nationals, giving full details of education and experience for various positions under a Research Project sponsored by **Technology Innovation Hub (TIH) at Indian Institute of Technology (IIT) Bhilai, under DST, Govt. of India**.

Title of the project	: "A Fintech application for Cost Benefit portfolio suggestion regarding locally
	available aggregate by quality assessment and modified concrete made of
	recycled waste and bamboo as partial replacements versus traditional concrete"
Project duration	: 2 Years
Principal Investigator	: Dr. Ricky Lalthazuala, Asst. Professor, Dept. of CE, NIT Mizoram
Co-Investigator	: Dr. Sanasam Vipej Devi, Asst. Professor, Dept. of CE, NIT Mizoram
	Dr. Lenin Laitonjam, Asst. Professor, Dept. of CSE, NIT Mizoram

Position	Essential Qualification (as per DST norms)	Desirable Qualification/ Experience	Monthly Emoluments/ Fellowship (as per DST norms)	No. of positions
JRF (Civil Engineering)	B.E./B. Tech (Civil Engineering) with 70% marks or 7.5 CGPA of marks with a valid Gate Score. Or, M.E./M. Tech degree in Structural /Environmental/Transportation Engineering with 60% marks or 6.5 CGPA (GATE/NET not required)	working with lab. testing on	Rs. 37,000/- + HRA	2
JRF (Computer Science & Engineering)	B.E./B. Tech (Computer Science & Engineering) with 70% marks or 7.5 CGPA of marks with a valid Gate Score. Or, M.E./M. Tech degree in Computer Science and Engineering/relevent area of Engineering/Technology with 60% marks or 6.5 CGPA (GATE/NET not required)		Rs. 37,000/- + HRA	1

How to apply	 The application form can be downloaded from the Institute's website at www.nitmz.ac.in (Navigate to the Recruitment section). Copies of the application form, resume, and relevant certificates/documents must be submitted to ricky.ce@nitmz.ac.in by 5:00 PM on 15th April, 2024. Shortlisted candidates will be notified via email, including details about the interview date.
Selection process	 The selection process will be conducted via video conferencing interviews. The appointment will be on a contract basis. This position is created solely for the execution of the research project. Selected candidates will not be considered employees and will not be entitled to any benefits on that account.