भारतीय प्रौद्योगिकी संस्थान
IIT INDIAN INSTITUTE OF TECHNOLOGY
BANARAS HINDU UNIVERSITY

सिविल इंजीनियरिंग विभाग
भारतीय प्रौद्योगिकी संस्थान
(काशी हिन्दू विश्वविद्यालय)
वाराणसी -२२१००५
DEPARTMENT OF CIVIL ENGINEERING
INDIAN INSTITUTE OF TECHNOLOGY
(BANARAS HINDU UNIVERSITY)
VARANASI-221005

Email: slcr@itbhu.ac.in

Advertisement for the various post under the project "Hydrogeological Model of Varuna Basin for Recharge Sites"

Applications are invited for the **post of Research Associate, Junior Research Fellow (JRF), Project Assistant** in the research project entitled "**Hydrogeological Model of Varuna Basin for Recharge Sites**" undertaken by Department of Civil Engineering, IIT (BHU) Varanasi for the maximum duration of 2 Years or the duration of project. The post is purely temporary, Full-time and co-terminus with the project.

Details of the Post:

S.N.	Name of the Post	Qualification	No. Posts	Desirable
1	Research Associate-I Salary: 58,000 with HRA@18% (INR) Age Limit: 40 Years	Ph. D / Doctoral Degree in Geoinformatics Engineering, Environmental Engineering, Environmental Science, Water Resources, Geophysics, Geology or equivalent. or having 3 Years of research and teaching experience after M. Sc /M. Tech in Science or Engineering and Technology in relevant field from a recognized University.	1	Skills/experience Field data collection and testing, Writing reports based on data analysis. Geophysical survey, Numerical Modelling, GIS
2	Junior Research Fellow (JRF) Salary: 37,000 with HRA@18% (INR) Age Limit: 30 Years	First class M. Sc/M.E./M. Tech degree in Geoinformatics Engineering, Environmental Engineering, Environmental Science, Water Resources, Geophysics, Geology or equivalent. and UGC, CSIR-NET/GATE qualified	1	Field data collection and testing. Modelling and Geophysical Data Analysis.
3	Project Assistant Salary: 20,000 with HRA@18% (INR) Age Limit: 50 Years	Graduation Degree in Science or Engineering fields/ BCA/ 3 Years Diploma in Engg. & Technology from a recognized University.	1	Field data collection and testing. Remote sensing and GIS mapping and data analysis.

Application Procedure:
1. **Candidates must fill and submit the Google form https://forms.gle/KJvJ1N7n1rnUY99BA**
2. Candidates need to fill the Application Form (Format in Annexure -I) and prepare a single pdf file attaching all the requisite degrees/certificates. **The soft copy** of the form along with supporting documents must be uploaded on google form and sent to slcr@itbhu.ac.in clearly mentioning the HMVB and post applied (Ex HMVB RA) in subject before the last date of application. However, candidates are required to present the original documents at the time of the interview/joining.
3. This is a casual appointment with IIT(BHU) and will be initially for three months and continued further for project duration.

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Notes:

- Please note that PI is free to set the benchmark and call only the eligible candidates for Interview for any position.
- The shortlisted candidates will be informed by email / phone for the interview.
- Qualification and requirement of the project post Only shortlisted candidates will be communicated through email to appear for the interview. Candidates are requested to check their email regularly and visit https://www.iitbhu.ac.in/positions_available for any updates.
- No TA/DA will be paid if called for an interview.
- Relaxation of marks and age may be granted to the SC/ST/Women/physically challenged Candidate as per govt norms.
- IIT (BHU) reserves its right to not fill the position if no suitable candidate is found.

Notes:

Starting date of application: 28.11.2024

Last date of application: ~~20.12.2024~~ **(Extended till: 27/12/2024)**

Contact Details
Prof S B Dwivedi
Department of Civil Engineering
Indian Institute of Technology (Banaras Hindu University)
Varanasi-221005, UP, India

Annexure I

APPLICATION FOR THE ....POSITIONS (under DSS)

1. Full Name:	
2. Date of Birth:	
3. Sex (M/F/Others):	Photograph (Please paste/insert a recent passport size photograph)
4. Category (GEN/SC/ST/OBC):	
5. Physically Handicapped (Y/N):	
6. Marital Status:	
7. Name of Father/Mother:	
8. E-mail Address:	

9. Whether currently employed (if YES, give details of your current employer):
10. Address of Correspondence (including phone No):
11. Academic Records: (a) GATE/CSIR-NET qualification details with percent marks/Rank, year of qualifying, etc.:

(b) Qualifying Degree (Attested copies to be enclosed):

Degree	School/ University	Year	Subjects	CGPA/(%)	Division
Ph.D.					
M.Tech/M.E./MBA					
B.Tech/B.E./Graduation					
12th or Equivalent					
10th or Equivalent					
Any other					

12. Work Experience (starting with most recent experience; add rows if required):*

S. No.	Organization	Designation	Date (From and To)

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13. Software Proficiency:

14. Details of Projects carried out (if any)*

S. No.	Title of Project	Supervisor's name	Duration

15. Name and address of referee along with phone number and e-mail address*:

*Attach separate sheet if required

Declaration

I hereby declare that I have carefully read and understood the instructions and particulars on this application and that all entries in this form as well as in the attached sheets are true to the best of my knowledge and belief.

Date: Place: Signature