Jaypee University of Information Technology, Waknaghat, Teh Kandaghat, Distt. Solan PIN-173 234 (H.P.), India

Ref. No.   **01-03-2023**

ADVERTISEMENT FOR PROJECT ASSOCIATES IN HIMCOSTE FUNDED PROJECTS

Applications are invited from motivated and eligible candidates for the position of **Project Associate** in the various projects funded by **HIMACHAL PRADESH COUNCIL FOR SCIENCE, TECHNOLOGY & ENVIRONMENT (HIMCOSTE)** Government of Himachal Pradesh, in the Department of Biotechnology & Bioinformatics, Department of Physics & Material Science, Department of Computer Science & Engineering, Jaypee University of Information Technology, Waknaghat Solan Himachal Pradesh India.

No. of position available: Four (04)

Eligibility Qualifications:

Position	Qualifications	Desirable qualifications	Consolidated monthly fellowship	Principal investigator (email address)
Project Associate **Post code (PA-BT1)**	(a) M.Sc./M.Tech. in Life sciences, Biotechnology, Microbiology, Pharmaceutical sciences, chemistry, or allied field with a minimum of 60% marks. (b) Age limit: Must not be over 28 years on last date of submission of application form.	Candidates having experience of working with nanomaterials and algal cultures. Candidates qualified NET/GATE exam with valid score are preferable	20,000.00 per month fixed.	PI: Dr. Ashok Kumar Nadda Email:ashok.nadda@juitsolan.in Co-PI: Dr. Anil Kant Thakur Email: anil.thakur@juitsolan.in
Project Associate **Post code (PA-PMS1)**	(a) M.Sc. in Physical sciences, with a minimum of 60% marks. (b) Age limit: Must not be over 28 years on last date of submission of application form.	Candidates having experience of working with nanomaterials Candidates qualified NET/GATE exam with valid score are preferable	20,000.00 per month fixed.	PI: Dr Sanjiv Kumar Tiwari Email: sanjivkumar.tiwari@juit.ac.in Co-PI: Prof. Sunil Kumar Khah Email: sunil.khah@juit.ac.in
Project Associate **Post code (PA-CSE1)**	(a) M. Tech in Computer Science/Information Technology with minimum 60% marks. (b) Age limit: Must not be over 28 years on last date of submission of application form.	(a)Specialization/ Experience in Artificial Intelligence/Machine Learning (b)Candidates qualified NET/GATE exam with valid score are preferable	20,000.00 per month fixed.	PI: Dr. Ruchi Verma ruchi.verma@juit.ac.in Co PI: Dr. Prakash Negi negiprakash59@gmail.com

Project Associate **Post code (PA-CSE2)**	a) Ph.D/M.Phil/M.E./M.Tech/ M.Sc./ in Computer Science and Engineering, Information Technology, Machine learning, Artificial Intelligence, Data Science, or allied field with a minimum of 60% marks. (b) Age limit: Must not be over 28 years on last date of submission of application form.	Candidates having experience of working with Machine Learning/Artificial Intelligence. Candidates qualified NET/GATE exam with valid score are preferab	20,000.00 per month fixed.	PI: Dr. Pradeep Kumar Gupta Email:pradeepkumar.gupta@juit.ac.in Co-PI: Dr. Ravindara Bhatt Co-PI: ravindara.bhatt@juitsolan.in

 Duration: The duration of the project will be for **two years**.

Note: HRA will be given only if accommodation in the Institute Hostel is not available
The application form will be downloaded from here: ***Application form*** *link*
(https://www.juit.ac.in/attachments/Application-Form-for-PA-Position-in.docx)

 ## General terms and conditions:

Please apply through the application form only.

1. Append your self-attested scanned copies of the certificates, the application form and send to respective email address of principal investigators of Co- principal investigators as a single PDF file on or before 25th March 2023. The applications received after the mentioned date will not be considered further.
2. The subject of the email should be "Application for the post of Project Associate in HIMCOSTE project with Post code.
3. No TA/DA will be provided for attending the interview.
4. The shortlisted candidates will be informed through email for interview.
5. The exact time of interview will be informed through email.
6. Original documents of age proof/certificates/degrees/mark-sheets and other testimonials must be presented at the time of interview.
7. Incomplete applications will be rejected.
8. Research experience should be supported by a certificate from the previous employer(s).
9. Applications failing to the meet minimum criteria will not be considered.

Dean (Academic and Research)   **Vice Chancellor**

Jaypee University of Information Technology   Jaypee University of Information Technology