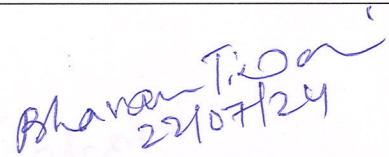


OFFICE OF DEAN, RESEARCH & DEVELOPMENT

Advertisement No. IA/BIO/BPR/010923/045/PA

Date: July 22, 2024

| | |
|---|--|
| Name of the position | Project Assistant |
| No. of position | One (01) |
| Type of engagement | Temporary |
| Name of the Project | L1 Transposon Intermediates as Drivers of Cancer |
| India Alliance file no | IA/I/22/2/506501 |
| Funding Agency | India Alliance DBT Wellcome Trust |
| Principal investigator (PI) with contact details | Dr. Bhavana Tiwari India Alliance DBT Wellcome Trust Fellow Dept. of Biological Sciences IISER Berhampur. E-Mail: btiwari@iiserbpr.ac.in |
| Qualification and Experience as per MoE guidelines (SR/S9/Z-05/2019 dated August 21, 2019) | Bachelor's Degree in Biotechnology/Life Sciences. The candidate must demonstrate the capability to work effectively both independently and collaboratively within a team. Desirable: Prior experience in cell culture work, molecular cloning, Western blotting, cell biology techniques such as immunofluorescence |
| Period of engagement | Initially for 06 Months. The position is extendable to additional 06 months depending on the progress, performance and availability of funds. |
| Fellowship/Remuneration per month (₹) | Consolidated fellowship Rs. 20,000/- p.m. + HRA (as per Govt. of India guidelines) |
| Job requirement | Handling of cell lines, Western blotting, Molecular cloning. |
| Last date of applications | A biodata attached to the advertisement (pdf file < 10 MB) and a research statement containing the background and motivation for research (pdf file < 10 MB) has to be sent to the PI at btiwari@iiserbpr.ac.in latest by August 15, 2024 (1700 hrs) with the subject line " Application for India Alliance PA position_ IA/BIO/BPR/010923/045 ". For any technical information, candidates are free to contact the PI on Email. |
| Evaluation cum skill test | The date and mode of evaluation cum skill test will be informed later to the shortlisted candidates through Email. |


22/07/24

(Dr. Bhavana Tiwari)

Signature of the Principal Investigator (PI)

Dean, Research & Development