

OFFICE OF DEAN, RESEARCH & DEVELOPMENT

Advertisement No: IISERBPR/BIO/ANRF/280326/4211/099/PTA

Date: August 03, 2026

S. No.	Particulars	Remarks
1.	Name of the position	Project Technical Assistant
2.	No. of position	01 (One)
3.	Type of engagement	Temporary
4.	Name of the Project	Unraveling the genetic basis of placental senescence and its contribution to preeclampsia and preterm delivery
5.	Funding Agency file no	ANRF/ARG/2025/005543/LS
6.	IISER BPR Project no.	IISERBPR/BIO/ANRF/280326/4211/099
7.	Funding Agency	Anusandhan National Research Foundation (ANRF)
8.	Principal Investigator (PI) with contact details	Dr. Bhavana Tiwari Assistant Professor Dept. of Biological Sciences IISER Berhampur E-Mail: btiwari@iiserbpr.ac.in
9.	Qualification as per guidelines	Master's in Life Sciences
10.	Age Limit	28 Years (Twenty-eight)
11.	Period of engagement	Initially for one year. Can be extended annually based on the progress, Performance and requirement of the PI and fund availability
12.	Consolidated Remuneration per month (₹)	₹18,000
13.	Job requirement	Handling of mammalian cell culture, Genomics, Molecular biology experiments. Candidates should have exposure to including cloning and CRISPR based gene editing experiments
14.	Last date of applications	August 14, 2026 (Friday) 05:30 PM
15.	Documents need to submitted	The biodata form in the prescribed format (copy attached) along with all supporting documents in a single pdf format (< 10 MB) with a brief mention of the research expertise has to be sent to the PI at btiwari@iiserbpr.ac.in with the subject line "Application for the Position of Project Technical Assistant against advt.no IISERBPR/BIO/ANRF/280326/4211/099/PTA dated 03/08/2026 For any information, please feel free to contact the PI on Email.
16.	Evaluation cum skill test	Upon screening of the application, successful candidates will be invited for interviews online or in-person (as per the case). The candidates will be informed through Email.

Bhavana Tiwari
(Dr. Bhavana Tiwari) 03/08/26
Principal Investigator