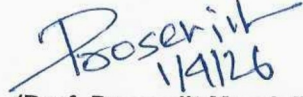


Advertisement No. IISERBPR/BIO/DBT/220425/074/RA-I

Date: April 01, 2026

S. No.	Particulars	Remarks
1.	Name of the position	Research Associate-I
2.	No. of position	01 (One)
3.	Type of engagement	Temporary
4.	Title of the Project	Development of therapeutic antibodies to restore $\beta$ -cells function for the treatment of type 2 diabetes.
5.	Funding Agency file no	BT/PR49819/CMD/150/78/2023
6.	IISER BPR Project no.	IISERBPR/BIO/DBT/220425/074
7.	Funding Agency	Dept. of Biotechnology, Govt. of India
8.	Principal Investigator (PI) with contact details	Prof. Prosenjit Mondal Professor Dept. of Biological Science IISER Berhampur Email: pmondal@iiserbpr.ac.in
9.	Qualification as per guidelines	Essential: Applicants should hold a Ph.D. degree in Biotechnology or a related field of Life Sciences and have a strong academic record. Applicants who have already submitted their Ph.D. those are also eligible to apply.
10.	Period of engagement	Initially for one year. Can be extended based on the progress, performance and requirement of the PI and fund availability.
11.	Consolidated Remuneration per month (₹)	58,000/- (Consolidated)
12.	Job requirement	Experience in molecular biology techniques, including PCR, gene cloning, RNA isolation, cDNA synthesis, Western Blot analysis, and cell biology techniques such as mammalian cell culture and immunohistochemistry, in a reputable research Institute or University. Prior experience working on research projects involving mouse models is desirable.
13.	Last date of applications	05.00 PM, Wednesday, April 15, 2026
14.	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 pmondal@iiserbpr.ac.in with the subject line "Application for the Position of Research Associate-I" against advt. no. IISERBPR/BIO/DBT/220425/074/RA-I dated April 01, 2026". For any information, please feel free to contact the PI on Email.
15.	Evaluation cum skill test	The date and mode of evaluation cum skill test will be informed later to the shortlisted candidates through Email.

  
 (Prof. Prosenjit Mondal)  
 Principal Investigator