



OFFICE OF DEAN, RESEARCH & DEVELOPMENT

Advertisement No. IISERBPR/MTH/ANRF/280125/083/PS-I

Date: February 03, 2026

S. No.	Particulars	Remarks
1.	Name of the position	Project Scientist-I
2.	No. of position	01 (One)
3.	Type of engagement	Temporary
4.	Title of the Project	Importance of ramified prime ideals and prime ideals of higher residue degree in the study of ideal class groups.
5.	Funding Agency File no.	CRG/2023/000168
6.	IISERBPR Project no.	IISERBPR/MTH/ANRF/280125/083
7.	Funding Agency	Anusandhan National Research Foundation (ANRF)
8.	Principal Investigator (PI) with contact details	Dr. Prem Prakash Pandey Associate Professor Dept. of Mathematical Sciences IISER Berhampur. E-Mail: premp@iiserbpr.ac.in
9.	Qualification as per guidelines	Ph. D. Degree in the Mathematical Sciences with specialization in Number Theory.
10.	Period of engagement	Till March 31, 2027 from the date of joining, extendable up to January 27, 2028 subject to availability of fund & applicable regulation of the funding agency.
11.	Remuneration per month	₹56,000.00 + HRA as applicable
12.	Job requirement	To read the research articles assigned by the PI and to explore further possibilities of advancing the subject along this line. In addition to this construction of Hilbert class fields needs to be done.
13.	Last date of applications	05:30 PM, Monday, February 23, 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 premp@iiserbpr.ac.in with the subject line " Application for the Position of Project Scientist-I against advt. no. IISERBPR/MTH/ANRF/280125/083/PS-I dated February 03, 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.

P. P. Pandey
(Dr. Prem Prakash Pandey)
Principal Investigator