OFFICE OF DEAN, RESEARCH & DEVELOPMENT

Advertisement No. IISERBPR/MTH/ANRF/280125/083/PA
Date: 28-July-2025

S. No.	Particulars	Remarks
1.	**Name of the position**	Project Associate
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**	Masters Degree in the Mathematical Sciences
10.	**Period of engagement**	Till March 31, 2026 from the date of joining
11.	**Remuneration per month**	₹25,000.00 + 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.
13.	**Last date of applications**	05:30 PM, Monday, 11-Aug-2025
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 Associate against advt. no. IISERBPR/MTH/ANRF/280125/083/PA dated 28-July-2025"** 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
28/7/25

(Dr. Prem Prakash Pandey)
Principal Investigator