

OFFICE OF DEAN, RESEARCH & DEVELOPMENT

Advertisement No. IISERBPR/PHY/ANRF/210326/4211/096 /PDRF

Date: 16-06-2026

S. No.	Particulars	Remarks
1.	Name of the position	Post-Doctoral Research Fellow
2.	No. of position	1
3.	Type of engagement	Temporary
4.	Name of the Project	Thermodynamics and control of quantum systems driven out of equilibrium
5.	Funding Agency File no.	ANRF/ARG/2025/002531/PS
6.	IISER BPR Project no.	IISERBPR/PHY/ANRF/210326/4211/096
7.	Funding Agency	ANRF
8.	Principal Investigator (PI) with contact details	Dr. Victor Mukherjee Assistant Professor Dept. of Physical Sciences IISER Berhampur. E-Mail: mukherjeev@iiserbpr.ac.in
9.	Qualification as per guidelines	PhD in Physical Sciences, with research interests related to one of the following areas: i) Dynamics of closed and / or open quantum systems driven out of equilibrium, ii) Quantum phase transitions iii) Quantum thermodynamics PhD Candidates who have submitted their theses may also apply for this position.
10.	Period of engagement	One Year from the date of joining (extendable till March 20, 2029, based on the progress, performance and availability of fund in the project.)
11.	Remuneration per month	As per rules
12.	Job requirement	Research in theoretical physics
13.	Last date of applications	11:59 PM, Wednesday, 08-07-2026
14.	Documents need to submitted	A CV including research interests and list of publications in a single pdf file (<10 MB) has to be sent to the PI at mukherjeev@iiserbpr.ac.in with the subject line "Application for the Position of PDRF". Please also arrange for two letters of recommendation to be sent directly to the above email address. 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.

Victor Mukherjee
 (Dr.....)
 Principal Investigator