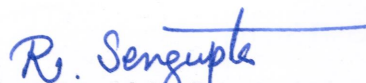


OFFICE OF DEAN, RESEARCH & DEVELOPMENTAdvertisement No. DST/MTH/BPR/24022020/023/JRF
File No: DST/ICPS/GUST/Theme-2/2019/General
Date: January 11, 2023

Name of the position	JRF
No. of position	02
Type of engagement	Temporary
Name of the Project	Quantum information using continuous variables
Funding Agency	DST
Principal investigator (PI) with contact details	Ritabrata Sengupta Department of Mathematical Sciences IISER Berhampur Phone: 0680-2227779
Qualification and experience as per MoE guidelines (F. No.12-2/2019-U1 dated January 31, 2019), F. No. 51-07/2019-TS.VII (Vol. -II) dated October 04, 2019 or as per the guidelines of the funding agency	MSc in Mathematics or Physics or B. Tech. in any engineering subjects.
Period of engagement	One year or the end of the project, whichever is earlier
Fellowship/Remuneration per month (₹)	Rs 31,000/- + HRA as per DST memo no SR/S9/Z-05/2019 dated Aug 21, 2019. Higher pay can be given to candidates with experience as per norm.
Job requirement	To assist PI and any CO-PI in the research for the project. Since there are multiple CO-PIs, the candidate may need to spend time in other centres with other CO-PIs as and when the requirement demands.
Last date of applications	A detailed CV (pdf file < 10 MB) and a research statement containing the background and motivation for research (pdf file < 10 MB) has to be sent to the PI at office_maths@iiserbpr.ac.in latest by January 25, 2023 (1700 hrs) with the subject line "Application for DST JRF position". For any technical information, candidates are free to contact the PI on Email/phone.
Interview	The date of interview will be informed later to the shortlisted candidates through Email/phone. The interview will be conducted online via Google Meet .

Strikeout which is not applicable.


Signature of the Principal Investigator