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Advertisement for the post of Junior Research Fellow (JRF): 1

Applications are invited for the post of **Junior Research Fellow (JRF- 01)** to work on the Department of Biotechnology (GOI) funded research projects

(1) **Bioengineering of enzymes for producing linear and branch lacto-N-triose for baby infant formula: highly promising human milk oligosaccharides**.

- These positions will be based at Gujarat Biotechnology University (GBU). The post is purely temporary and co-terminates with project.

Project: 01

Junior Research Fellow (JRF) (No. of Positions: 01)	
PI	**Dr. Ravindra Pal Singh**
Project title	**Bioengineering of enzymes for producing linear and branch lacto-N-triose for baby infant formula: highly promising human milk oligosaccharides**
Minimum Qualifications:	M. Sc. in any branch of biological sciences from any reputed university with NET / GATE qualified. Candidate with DBT- category – I and II are eligible as per funding agency rules.
Desirable Qualifications:	Candidates having prior work experience in PCR, enzymatic cloning and characterization, and carbohydrate analysis will be preferred.
Age Limit:	Up to 28 years on closing date of advertisement
Fellowship Duration:	Initial appointment for 1 year which will be extendable till the duration of this project based on satisfactory progress of the candidate,
Emolument	**37000/- + 27 % HRA**
Last Date of receiving applications: 15/12/2026	

How to Apply: Eligible candidates may apply to the Principal Investigator (Dr. Ravindra Pal Singh), Gujarat Biotechnology University, Gandhinagar by filling up online **application Form (https://forms.gle/FUUxVYb8asuaqSFv5)** and uploading supporting documents including latest CV and other credentials. For any queries related to this project you may write to **ravindra.singh@gbu.edu.in**

Shortlisted candidates will be informed through email regarding the interview process.

-Sd-
Dr. Ravindra pal Singh
Principal Investigator & Associate Professor

-Sd-
Director