



Ref: GSFCU/Biotechnology/SoS/AP/ GSBTM-RSS /2021-22/01

24<sup>th</sup> December, 2021

Applications are invited for a position of Junior Research Fellow (JRF) to work under GSBTM sponsored research project “**Characterization of breast cancer stem cells and exploring miRNAs as therapeutic potential to induce breast cancer stem cell death**”. Duration of project is for three years. The above position is purely temporary and coterminous with the project.

**How to Apply:** Eligible candidates may apply by sending their application with a cover letter, CV, photocopies of the certificates of educational qualifications and research experience. **The application should reach to “Dr. Akhilesh Prajapati, Principal Investigator, GSBTM Project, Department of Biotechnology, School of Science, GSFC University, Vadodara- 391750, Gujarat latest by 8<sup>th</sup> January, 2022.** The candidate can also apply by email by sending their CV along with the scanned copies of original mark sheets and certificates of educational qualifications to the email address: [akhilesh.prajapati@gsfconiversity.ac.in](mailto:akhilesh.prajapati@gsfconiversity.ac.in) latest by **8<sup>th</sup> January, 2022.**

Position	Duration	Fellowship	Qualification
<b>Junior Research Fellow (JRF): 01</b>	3 years (2021-24)	Rs. 31,000 + HRA (20%) per month (NET, GATE or equivalent national level exam qualified candidates as per GOI) <b>OR</b> Rs. 23213/- (fixed) per month (for Non-NET, GATE etc. qualified candidates as per GOI)	<b>Essential Qualification:</b> M.Sc. degree in Biochemistry/Medical Biotechnology/ Life Sciences/Biotechnology or related subject with minimum 55% marks or an equivalent grade. <b>Desirable Qualification:</b> Hands-on experience in use of animal cell culture, Human tissue samples, miRNA studies, FACS, 96-well plate assays like MTT, ELISA etc.

The short-listed candidates will be interviewed online/offline. The candidates will be informed about the details of online/offline interview (Date and Time) by email.

Dr. Akhilesh Prajapati  
PI, GSBTM Project & Asst. Prof. Biotechnology, GSFCU