

## **CORRIGENDUM**

**Subject:** Revision of qualifications for Project Technical Support III and inclusion of additional positions in current advertisement

This is to inform all concerned that the following amendments are being made to the ongoing contractual recruitment process under Advertisement No: GBRC/Recruitment/2025/01 at GBRC. All other terms and conditions mentioned in the original advertisement shall remain unchanged.

**Amendment 1:**

The qualifications for the position of Junior Research Fellow (Project Technical Support III) have been revised. The updated qualifications are detailed in Table 1 below.

**Amendment 2:**

The following additional positions (Table 1) will now be considered under the scope of the current advertisement (Advertisement No: GBRC/Recruitment/2025/01).

All other terms and conditions mentioned in the above advertisement remain the same.

**Table 1: Revision of qualifications for JRF (project technical support III) and inclusion of additional positions in current advertisement**

Sr. No.	Project Code	Project name	Desired qualification	No. of Post	Name of the post	Fellowship
1	GBRC/GOI-ICMR/SCIB7/BSI/2025	Building a surveillance model for detecting zoonotic spillover in increased bird-human interaction setting using One Health approach: A study at selected bird sanctuaries and wetlands	Graduate degree in Biotechnology/ Biological Sciences/ Bioinformatics/ Microbiology/ Life Sciences/ Molecular Biology with three years of experience <b>OR</b> Postgraduate Degree in Biotechnology/ Biological Sciences/ Bioinformatics/ Microbiology/ Life Sciences/ Molecular Biology <b>OR</b> Four years of graduate degree with first class in Engineering in Biotechnology/ Biological Sciences/ Bioinformatics/ Microbiology/ Life Sciences/ Molecular Biology with three years of experience	01	<b>JRF (Project Technical Support III)</b>	<b>Rs. 28000 + HRA</b>
2	GBRC/GSBTM/JD 3/AGR-15/2025	Structure and function of methanogenic and methanotrophic microbes in rice agroecosystem in distant geographical regions	1. Postgraduate in Biotechnology/ Plant Biotechnology/ Bioinformatics/ Molecular Biology/ Microbiology/ Life Sciences with NET qualification or graduate Degree in professional course in the above subjects with NET qualifications <b>OR</b> 2. Postgraduate Degree in Molecular Biology/ Bioinformatics/ Biotechnology/ Microbiology/ Life Sciences <b>Experience:</b> Candidate should have research experience in Microbiology, molecular biology	02	<b>JRF</b>	For Junior Research Fellow having desired qualification as per DST, GOI, mentioned at no.1, fellowships will be <b>Rs. 31,000/- + HRA as per GSBTM norms</b> <b>OR</b> For Junior Research Fellow without NET as mentioned at no.2, the fellowship will be
3	GBRC/GSBTM/S CIB8/BOC/2025	Metabolomics for early detection of breast and ovarian cancers in the Gujarat population	1. Postgraduate in Biotechnology/ Bioinformatics/ Molecular Biology/ Microbiology/ Life Sciences with NET qualification or graduate Degree in professional course in above subjects with NET qualifications <b>OR</b>	01	<b>JRF</b>	<b>Rs. 23,213/-</b>

			2. Postgraduate Degree in Molecular Biology/ Bioinformatics/ Biotechnology/ Microbiology/ Life Sciences <b>Experience:</b> Candidate should have research experience in mass spectrometry, molecular biology			<b>(HRA will be not entitled)</b>
4	GBRC/GSBTM/J D2/Allu/2025	CRISPER-Cas9 knock-in Bacillus subtilis for enhanced allulose production using rice straw	1. Postgraduate in Biotechnology/ Plant Biotechnology/ Bioinformatics/ Molecular Biology/ Microbiology/ Life Sciences with NET qualification or graduate Degree in professional course in the above subjects with NET qualifications <b>OR</b> 2. Postgraduate Degree in Molecular Biology/ Bioinformatics/ Biotechnology/ Microbiology/ Life Sciences <b>Experience:</b> Candidate should have research experience in Microbiology, molecular biology	01	JRF	
5	GBRC/GSBTM/ DIR/PCAD/2025	Investigation of unexplained increase of cardiovascular disease in young adults: Genetic Aspects	1. Postgraduate in Biotechnology/ Bioinformatics/ Molecular Biology/ Life Sciences with NET qualification or graduate Degree in professional course in above subjects with NET qualifications <b>OR</b> 2. Postgraduate Degree in Biotechnology/ Bioinformatics/ Molecular Biology/ Life Sciences <b>Experience:</b> Candidate should have research experience in, molecular biology, GWAS bioinformatics	01	JRF	
6			1. Ph.D. Biotechnology/ Bioinformatics/ Molecular Biology/ Life Sciences or equivalent degree <b>OR</b> 2. Having 3 years of experience in research design and development after M.V.Sc/ M.Tech in Biotechnology/ Bioinformatics/ Molecular Biology/ Life Sciences with at	01	Research Associate (RA)	For Research Associate having qualification as mentioned at No 1, 2 Fellowship will be <b>RA I: Rs. 47,000/- +HRA</b>

			<p>least 1 research paper in Science Citation Indexed (SCI) Journal.</p> <p style="text-align: center;"><b>OR</b></p> <p>3. M.Sc. in Biotechnology/ Bioinformatics/ Molecular Biology/ Life Sciences with 3 years of research design and development experience with at least one research paper in Science Citation Indexed (SCI) Journal.</p> <p><b>Experience:</b> Candidate should have research experience in, molecular biology, GWAS bioinformatics</p>			<p><b>RA II: Rs. 49,000/- + HRA</b></p> <p><b>RA III: Rs. 54,000/- + HRA</b></p> <p><b>(HRA as per GSBTM norms)</b></p> <p style="text-align: center;"><b>OR</b></p> <p>For Research Associate having qualification as mentioned at No 3. Fellowship will be</p> <p><b>RA I: Rs. 37,845/-</b></p> <p><b>RA II: Rs. 38,670/-</b></p> <p><b>RA III: Rs. 41,850/-</b></p> <p><b>(Not entitled for HRA)</b></p>
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