



GUJARAT BIOTECHNOLOGY RESEARCH CENTRE

Department of Science & Technology, Government of Gujarat

Block B & D, 6th Floor, M. S Building,

Sector-11, Gndhinagar-382011, Gujarat



Research Associate (04) and JRF (06) position Vacancy

Gujarat Biotechnology Research Centre invites applications from the interested deserving candidate for the post of RA (04) and JRF (06) positions in various research projects. For details of the projects post, essential qualification, fellowship are as given below:

Sr. No.	Project Code	Project name	Desired qualification	No. of RA to be recruit	No. of JRF to be recruit	Fellowship
1	IND/2017-18/03	Technology Development for Streptokinase Production	<p>1.Ph. D. in Biotechnology/ Bio-informatics/ Microbiology/Pharmaceutical Biotechnology/ Chemistry/ Biochemistry or having 3 years of research and design and development experience after M. Tech Biotechnology/ Bio-informatics/ Microbiology/ Pharmaceutical Biotechnology/ Chemistry Biochemistry with at least 1 research paper in science Citation Indexed (SCI) Journal.</p> <p>OR</p> <p>2.M.Sc in Biotechnology/ Bio-informatics/ Microbiology/Pharmaceutical Biotechnology/Chemistry/ Biochemistry with 3 years of experience in research, design and development with at least 1 research paper in Science Citation Indexed (SCI) Journal.</p> <p>Experience: Candidate should have a research experience in proteomics/ protein isolation, purification, characterization, downstream processing, microbial fermentation, Chromatography, cloning and over expression etc. with good research publication as evidence.</p>	1	0	<p>1. For Research Associate having qualification as per desired qualification mentioned at No 1. Fellowship will be RA I: RS. 36,000/- +HRA RAII: RS. 38,000/- + HRA RAIII: Rs. 40,000/- + HRA</p> <p>OR</p> <p>2. For Research Associate having qualification as per desired qualification mentioned at No 2. Fellowship will be RA I: RS. 29,000/-</p>



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2	Forest Dept- GOG/WI/2018 -19/17	“Seroprevalence of Canine Distemper Virus in Asiatic lions of Gir, Gujarat”	1.Ph.D in Biotechnology/Bio-informatics/ Microbiology / Biochemistry or equivalent degree or having 3 years of research and design and development experience after M.Tech in Biotechnology/Bio-informatics/Microbiology/ Biochemistry with at least 1 research paper in science Citation Indexed (SCI) Journal. OR 2.M.Sc in Biotechnology/Bio-informatics/ Microbiology / Biochemistry with 3 years of research, research and design and development and experience with at least 1 research paper in science Citation Indexed (SCI) Journal. Experience: Candidate should have a research experience in Virology, Animal biotechnology, and molecular markers biology, Genomics and data analysis.	1	0	RAII: RS. 30,000/- and RAIII: Rs. 31,000/- (HRA will not be entitled)
3	HLT/2017- 18/08	Dengue serotype diagnostic kit	1.Ph.D in Biotechnology/Bio-informatics/ Microbiology / Biochemistry or equivalent degree or having 3 years of research and design and development experience after M.Tech in Biotechnology/Bio-informatics/ Microbiology / Biochemistry with at least 1 research paper in science Citation Indexed (SCI) Journal. OR 2.M.Sc in Biotechnology/Bio-informatics/ Microbiology / Biochemistry with 3 years of research, research and design and development	1	0	



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			and experience with at least 1 research paper in science Citation Indexed (SCI) Journal. Experience: Candidate should have a research experience in Virology, Animal biotechnology, and molecular markers biology, Q PCR, PCR and other molecular biology techniques.			
4	MB-18/2017-18	Genomic selection of Elite, high yielding fish varieties for seed improvement in aquaculture	1. Ph.D in Biotechnology/ Bioinformatics/ Life Science/ Marine Biotechnology/ Marine Biology/ Fisheries/Aquaculture or equivalent degree or having 3 years of research and design and development experience after M. Tech in Biotechnology/ Bioinformatics/ Life Science/ Marine Biotechnology/ Marine Biology/ Fisheries/Aquaculture with at least 1 research paper in science Citation Indexed (SCI) Journal. OR 2. M.Sc in Biotechnology/ Bioinformatics/ Life Science/ Marine Biotechnology/ Marine Biology/ Fisheries/Aquaculture with 3 years of research, research and design and development and experience with at least 1 research paper in science Citation Indexed (SCI) Journal.	1	0	
5	HLT/2017-18/05	Biomarker Panel for HBOC for Indian Population	1. Post Graduate in Molecular Biology/ Biotechnology/ Microbiology/Life Sciences/ Genetics with NET qualification or Graduate Degree in Professional Course in above subjects with NET qualifications or Post Graduate Degree in Professional Course in above subjects.	--	1	For Junior Research Fellow/ having qualification as per desired qualification as per DST, GOI, (1)



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			<p style="text-align: center;">OR</p> <p>2. Post Graduate Degree in Molecular Biology/ Biotechnology/ Microbiology/Life Sciences/ Genetics</p> <p>Experience: Candidate should have research experience in cancer biology, Genomics, NGS data Analysis etc.</p>			fellowships will be Rs. Rs. 25000/- + HRA
6	AGR /2017-18/12-13	Tissue culture protocol of Date palm, Pomegranate, Guggul, Teak and Guava	<p>1. Post Graduate in Agriculture Biotechnology/ Plant Biotechnology/ Biotechnology/ Microbiology/Life Sciences with NET qualification or Graduate Degree in Professional Course with NET qualifications or Post Graduate Degree in Professional Course in above subjects.</p> <p style="text-align: center;">OR</p> <p>2. Post Graduate Degree in Agriculture Biotechnology/ Plant Biotechnology/ Biotechnology/ Microbiology/ Life Sciences</p> <p>Experience: Candidate should have a research experience in plant tissue culture</p>		1	OR For Junior Research Fellow without NET (2) will the fellowship will be Rs. 18,720/- (HRA will be not entitled)
7	Services/2017-18/16	Microbial repository and Services	<p>1. Post Graduate in Molecular Biology/ Biotechnology/ Microbiology/ Life Sciences with NET qualification or Graduate Degree in Professional Course in above subjects with NET qualifications</p> <p style="text-align: center;">OR</p> <p>2. Post Graduate Degree in in Molecular Biology/ Biotechnology/ Microbiology/Life Sciences</p> <p>Experience: Candidate should have a research experience in Microbiology and molecular biology.</p>		1	



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8	MB-19/2017-18	Development of early diagnostic kit for Alzheimer's disease	<p>1. Post Graduate in Biotechnology/ Bioinformatics/ Human genetics/ Molecular Biology with NET qualification or Graduate Degree in Professional Courses in above subjects with NET qualifications. or Post Graduate Degree in Professional Course in above subjects.</p> <p>OR</p> <p>2. Post Graduate Degree in Biotechnology/ Bioinformatics/ Human genetics/ Molecular Biology</p> <p>Experience: Candidates having research experience in Genomics, NGS data analysis, computational & systems biology with good research publication, as evidence will be preferred.</p>	--	1	
9	HLT-13/2017-18	Development of plant miRNA based formulation as targeted immunomodulator for Oral & Breast Cancer	<p>1. Post Graduate in Biotechnology/ Bioinformatics/ Human genetics/Molecular Biology/Cancer Biology with NET qualification or Graduate Degree in Professional Courses in above subjects with NET qualifications. or Post Graduate Degree in Professional Course in above subjects.</p> <p>OR</p> <p>2. Post Graduate Degree in Biotechnology/ Bioinformatics/ Human genetics/Molecular Biology/Cancer Biology</p> <p>Experience: Candidates having research experience in Genomics, NGS data analysis, computational & systems biology with good</p>	--	1	



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			research publication, as evidence will be preferred.			
10	MB-16/2017-18	Development of Bioremediation Technology for Pirana solid waste	1. Post Graduate in Microbiology/Biotechnology/Bioinformatics/Environmental Biotechnology/Molecular Biology with NET qualification or Graduate Degree in Professional Courses in above subjects with NET qualifications. or Post Graduate Degree in Professional Course in above subjects. OR 2. Post Graduate Degree in Microbiology/Biotechnology/Bioinformatics/Environmental Biotechnology/Molecular Biology Experience: Candidates having research experience in Cloning, expression and NGS data analysis, with good research publication as evidence will be preferred.	--	1	
Total				04	06	

Terms and Conditions

- The above posts are purely temporary and will be filled on contractual basis for an initial period of 11 months, which may be extended after satisfactory performance of the incumbent till termination of the project.
- There is no provision of re-engagement after termination of the project.



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- The selected candidate shall not claim for regular appointment, as the fellowship is co-terminus with the project.
- Maximum age on the last day of the application as per advertisement of the applicant is for JRF is 35 years and 45 years for Research Associate.
- No TA /DA will be paid for attending the interview.
- Applications need to submit separate online applications for individual project.
- One application for one project will be entertained.
- Last Date of Submission of Online Application: 29-01-2019 up to 12.00 mid night.

(For details of the post, essential qualification, age and other eligibility criteria, application format, please visit <https://gbrc.gujarat.gov.in>)