

Department of Science & Technology, Government of Gujarat Block B & D, 6th Floor, M. S Building, Sector-11, Gndhinagar-382011, Gujarat



Advertisement. No: GBRC/Recruitment/2020/04

Research Associate (13), Senior Research Fellow (02), Data Manager(01) and Junior Research Fellow (05)

Sr. No.	Project code	Project name	Desired qualification	No. of Post	Name of the	Fellowship
1.00				2 0.50	post	
1	HLT-15/2017- 18	Development of plant miRNA based formulation as targeted immunomodulatory for oral & breast cancer	 Ph.D. in Biotechnology/ Bio-informatics /Biochemistry/ Human Genetics or equivalent degree or havening 3 years of research and design and development experience after M.Tech in Biotechnology/ Bio-informatics/ with at least 1 research paper in science citation indexed (SCI) journal. OR M.Sc. in Biotechnology/Bio-informatics/Biochemistry/ Human Genetics 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 research experience in cancer biology, Genomics, NGS data analysis etc. 	01	RA	 For Research Associate having qualification as mentioned at No 1. Fellowship will be RA I: Rs. 36,000/- +HRA RAII: Rs. 38,000/- +HRA RAII: Rs. 40,000/- + HRA RAIII: Rs. 40,000/- + HRA OR For Research Associate having qualification as mentioned at No 2. Fellowship will be RA I: Rs. 29,000/- RAII: Rs. 30,000/- and RAIII: Rs. 31,000/- (Not entitled for HRA)
2	HLT-13/2017- 18	Development of saliva based miRNA panel of early diagnosis of oral cancer	 Ph.D. in Biotechnology/Bio-informatics /Biochemistry/ Human Genetics or equivalent degree or havening 3 years of research and design and development experience after M. Tech. in Biotechnology/ Bio-informatics/ with at least 1 research paper in science citation indexed (SCI) journal. OR M.Sc. in Biotechnology/ Bio-informatics/ /Biochemistry/ Human Genetics 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 research experience in cancer biology, Genomics, NGS data analysis etc. 	01	RA	



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3 HLT-12/2017- 18	Development of DNA based diagnostic kit, universal vaccine candidate for Leptospirosis	 Ph.D. in Biotechnology/Bio-informatics/Microbiology/ Biochemistry or equivalent degree or havening 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 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. 	01	RA	
4 MB-18/2017-18	Genomic selection of elite and high yielding varieties for seed improvement in aquaculture & fisheries	 Experience: Candidate should have a research experience dealing with pathogenic bacteria, immunology, genomics and data analysis. 1. Ph.D. in Biotechnology/ Bioinformatics/ Life Science/ Marine Biotechnology/Marine Biology/Fisheries/Aquaculture or equivalent degree or havening 3 years of research and design and development experience after M. Tech in Biotechnology/ Bioinformatics/ Life Science/ 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 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. Experience: Candidate should have a research experience in molecular biology techniques, working with NGS platform and data analysis, etc. with good research publication as evidence. 	01	RA	



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5	MIC/2017- 18/01	Development of smart panel for microbial screening for enzyme production	 Ph.D. in Biotechnology/Bio-informatics/Microbiology /Biochemistry or equivalent degree or havening 3 years of research and design and development experience after M. Tech. in Biotechnology/ Bio-informatics/ with at least 1 research paper in science citation indexed (SCI) journal. OR 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 molecular marker development/ probe designing 	01	RA	
6	MB-19/2017-18	Development of early diagnostic kit for Alzheimer's disease	 Ph.D. in Biotechnology/ Bio-informatics/ /Biochemistry/ Human Genetics or equivalent degree or havening 3 years of research and design and development experience after M. Tech in Biotechnology/ Bio-informatics/ with at least 1 research paper in science citation indexed (SCI) journal. OR M.Sc. in Biotechnology/ Bio-informatics/ /Biochemistry/ Human Genetics 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 research experience in Genomics, GWAS, NGS data analysis etc. 			
7	HLT/2017- 18/05	Biomarker panel for HBOC for Indian population	1. Ph.D.in Biotechnology/Bio-informatics/Biochemistry/ Human Genetics or equivalent degree or havening 3 years of research and design and development experience after M. Tech in			



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-	2019-20/19	Research Fund (GCRF): One Health Poultry Hub	 Statistics, Mathematics, Engineering, Bioinformatics, or related fields, with 4+ years of relevant experience. Experience: Ability to work in a Linux environment, and process large amounts of data in a cloud environment. 		Manager	increment @10-12% based on satisfactory performance
15	RSS/UKRI/	Global Challenges	Antimicrobial Resistance etc. Masters, or PhD in Computer Science, Information Technology,	01	Data	Rs. 65,000/- (fixed) yearly
			Two years of research experience preferable in the area of microbiology / bioinformatics / genomics/ metagenomics/			
			And			
			ICAR, ICMR, IIT, IISc, IISER etc.			
			and Institution such as DST, DBT, DAE, DOS, DRDO, MHRD,			
			b. The selection process through National level examination conducted by Central Government Departments and their Agencies			
			including lecturer ship and GATE			
			a. Scholars who are selected through NET- CSIR-UGC NET			
		Poultry Hub	described through any one of the following:			
	2017 20/17	(GCRF): One Health	course (Biotechnology/ Bioinformatics) selected through a process			
14	2019-20/19	Research Fund	Microbiology or graduate/ post graduate degree in professional	02	SKI	K5. 55,000 + 11KA
14	RSS/UKRI/	Global Challenges	Experience: Environmental Biotechnology/Civil EngineeringM.Sc.inBiotechnology/Bio-informatics/Biochemistry/	02	SRF	Rs. 35,000 + HRA
			science citation indexed (SCI) journal			
			development and experience with at least 1 research paper in			
			2. M.E./M. Tech. with 3 years of research, research and design and			
			OR			
			Engineering/ Environmental Biotechnology with at least 1 research paper in science citation indexed (SCI) journal			



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16	HLT-15/2017- 18	Development of plant miRNA based formulation as targeted immunomodulatory for oral & breast cancer	 Coding knowledge and experience with several languages: C, C++, Java, JavaScript, etc. Experience with command-line scripting, data structures and algorithms. Thorough, working knowledge of databases such as SQL, NoSQL, HDFS and RDBMS. Strong data extraction and processing skills, using NoSQL, Map Reduce, Pig, and/or Hive preferred. Expertise in at least one of the following fields: machine learning, data visualization, data mining, or information retrieval. Develop and apply machine learning methods such as classification and collaborative filtering. Proficiency in analysis (e.g. R, SAS) packages, and programming languages (e.g. Pearl, Python, Ruby). Knowledge of Big data analysis and Hadoop. Post graduate in Biotechnology/ Bioinformatics/ Human genetics/Molecular Biology/Cancer Biology with NET qualification or graduate degree in professional courses in above subjects. OR Post graduate degree in Biotechnology/ Bioinformatics/ Human genetics/Molecular Biology/Cancer Biology Experience: Candidates having research experience in Genomics, NGS data analysis, computational & systems biology with good 	01	JRF	For Junior Research Fellow/ having qualification as per desired qualification as per DST, GOI, fellowships will be Rs. 25,000/- + HRA OR For Junior Research Fellow without NET will the fellowship will be Rs. 18,720/-
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17	MIC/2017-	Development of smart	1. M.Sc. in Biotechnology /Bioinformatics/ Microbiology/	01	JRF	For Junior Research Fellow/
	18/01	panel for microbial	Molecular Biology with NET qualification or graduate degree in			having qualification as per
		screening for enzyme	professional courses in above subjects with NET qualifications.			desired qualification as per
		production	or Post graduate degree in professional course in above subjects.			DST, GOI, fellowships will be
			OR			Rs. 25,000/- + HRA
			2. M.Sc. in Biotechnology/ Bioinformatics/ Microbiology/			OR
			Molecular Biology			For Junior Research Fellow
						without NET will the
			Experience: Candidates having research experience in Cloning,			fellowship will be
			expression and NGS data analysis as evidence will be preferred.			Rs. 18,720/-
						(HRA will be not entitled)
18	HLT/2017-	Biomarker panel for	1. Post graduate in Molecular Biology/ Biotechnology/	01	JRF	For Junior Research Fellow/
	18/05	HBOC for Indian	Microbiology/Life Sciences/ Genetics with NET qualification or			having qualification as per
		population	graduate degree in professional course in above subjects with NET			desired qualification as per
			qualifications or post graduate degree in professional course in			DST, GOI, fellowships will be
			above subjects.			Rs. 25,000/- + HRA
			OR			OR
			2. Post graduate degree in Molecular Biology/ Biotechnology/			For Junior Research Fellow
			Microbiology/Life Sciences/ Genetics			without NET will the
			Experience: Candidate should have research experience in cancer			fellowship will be
			biology, Genomics, NGS data analysis etc.			Rs. 18,720/-
10	A CD /0017	TT ' 1, , 1		01	IDE	(HRA will be not entitled)
19	AGR /2017-	Tissue culture protocol	1. Post graduate in Agriculture Biotechnology/ Plant Biotechnology/	01	JRF	For Junior Research Fellow/
	18/12-13	of Date palm,	Biotechnology/ Microbiology/Life Sciences with NET			having qualification as per
		Pomegranate, Guggul,	qualification or graduate degree in professional course with NET			desired qualification as per
		Teak and Guava	qualifications or post graduate degree in professional course in			DST, GOI, fellowships will be
			above subjects. OR			Rs. 25,000/- + HRA OR
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			 2. Post graduate degree in Agriculture Biotechnology/ Plant Biotechnology/ Biotechnology/ Microbiology/ Life Sciences Experience: Candidate should have a research experience in plant tissue culture 			For Junior Research Fellow without NET will the fellowship will be Rs. 18,720/- (HRA will be not entitled)
20	MB-19/2017-18	Development of early diagnostic kit for Alzheimer's disease	 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. OR Post graduate degree in Biotechnology/ Bioinformatics/ Human genetics/ Molecular Biology Experience: Candidates having research experience in Genomics, NGS data analysis, computational & systems biology with good research publication, as evidence will be preferred. 	01	JRF	For Junior Research Fellow/ having qualification as per desired qualification as per DST, GOI, fellowships will be Rs. 25,000/- + HRA OR For Junior Research Fellow without NET will the fellowship will be Rs. 18,720/- (HRA will be not entitled)
21	AGR/2017- 18/10	Sex determination kit in Date palm (<i>Phoenix dactylifera</i>)	 Post graduate in Veterinary Science/ Molecular Biology/ Bioinformatics/ Biotechnology/ Microbiology/ Life Sciences with NET qualification or Graduate degree in professional course in above subjects with NET qualifications OR Post graduate degree in Veterinary Science/Molecular Biology/ Bioinformatics/ Biotechnology/ Microbiology/Life Sciences Experience: Candidate should have a research experience in Bioinformatics and molecular biology. 	01	JRF	For Junior Research Fellow/ having qualification as per desired qualification as per DST, GOI, fellowships will be Rs. 25,000/- + HRA OR For Junior Research Fellow without NET will the fellowship will be Rs. 18,720/- (HRA will be not entitled)



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Gujarat Biotechnology Research Centre invites applications from the interested deserving candidate for the post of RA (13), SRF (02), Data Manager (01) and JRF (05) positions in various research projects. For details of the projects post, essential qualification, fellowship is given below:

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.
- 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/SRF is 35 years and 45 years for RA.
- No TA /DA will be paid for attending the interview.
- Last Date of Submission of Online Application: 12-10-2020 up to 18.00 Hrs.
- For online application, please visit: <u>http://io.gbrc.org.in/fellow</u>