

**DEPARTMENT OF MICROBIOLOGY & BIOTECHNOLOGY CENTRE,
FACULTY OF SCIENCE
THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA, VADODARA-390 002**
(site <http://www.msubiotech.ac.in>)

MB/BT/

6th February 2010

Applications are invited on plain paper for the following posts to work under various research projects. Interested individuals are advised to send their curriculum vitae giving full particulars of Educational Qualifications, Experience, Research Interests etc. to the Director, Centre for Genome Research, Dept. of Microbiology & Biotechnology Centre, Faculty of Science, M.S. University, Baroda - 390 002 by **2nd March 2010**.

S.No.	Name of the post and salary/fellowship	Qualification required	Name of the Project
1	Research Scientist (1 post) Rs.30000/-p.m. nett	Ph.D in Microbiology/Genetics/ Biotechnology/Molecular biology or an allied area with 2 years research and development Experience in the relevant area. Preference would be given to those researchers who have independently published research work.	DBT CEIB Project on Isolation and Characterization of Magnaporthe oryzae mutants to study early events of pathogenesis
2	Senior Research Fellow (2 posts) (14000/-p.m. + HRA)	M.Sc.Biotechnology/Microbiology/ Biochemistry or an allied area with 55% marks. Two years research experience in molecular biology or plant pathology is desired. NET qualified candidates will be given preference.	-do-
3	Junior Research Fellow (2 Posts) (12000/-p.m.+HRA)	M.Sc.Biotechnology/Microbiology/ Biochemistry or an allied area with 55% marks. Research experience in molecular biology or Plant Biotechnology is desired. NET qualified candidates will be given preference.	-do-
3	Junior Research Fellow (1 Post) (12000/-p.m.+HRA)	M.Sc.Biotechnology/Microbiology/ Biochemistry or an allied area with 55% marks. Research experience in molecular biology or Plant Biotechnology is desired. NET qualified candidates will be given preference.	DBT project on RNA Silencing as a tool for exploring gene function in the rice blast fungus <i>M. grisea</i>
4	Junior Research Fellow (1 post) (12000/-p.m.+ HRA)	M.Sc.Biotechnology/Microbiology/ Biochemistry or an allied area with 55% marks. Research experience in molecular biology or Biochemical Engg. is desired. NET qualified candidates will be given preference.	'Production of anti TNF α using different expression system for cost effectiveness' funded by DBT

All the posts are purely temporary and time bound appointment till the duration of the project.

(B.B.Chattoo)
Principal Investigator of the project and
Director, Centre for Genome Research
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