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The Maharaja Sayajirao University of Baroda

CHL/ /GSBTM/PPS

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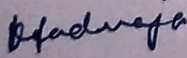
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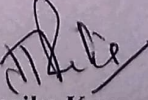
Applications are invited for the position of Junior Research Fellow (JRF)(2 positions) to work under GSBTM sponsored research project entitled, "**Polyhydroxyalkanoates /chitosan/magnetite composite-Synthesis, Characterization and Potential Applications**". Duration of the project is three years. The above position is purely temporary and will terminate with the project.

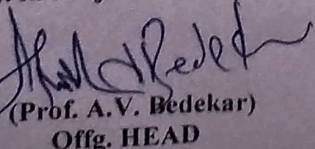
Eligible candidates may apply via email by sending their CV along with the scanned copies of original mark sheets and certificates of educational qualifications to the email address: (1) padmaja.sudhakar-chem@msubaroda.ac.in (2) tarika.upadhyay-env@msubaroda.ac.in latest by **20th Jan. 2023**.


Name of the Position	Qualification
(1) Junior Research Fellow (JRF) .. 1 No.	M.Sc degree in Chemistry (Analytical, Inorganic, Organic, Physical chemistry) with minimum 60% marks or an equivalent grade. Candidates having experience in synthesis of polymer composites and having knowledge of analytical tools of structure and morphology elucidation
(2) Junior Research Fellow (JRF) ... 1 No.	M.Sc. degree in Life science, Zoology, Biochemistry, Microbiology, Environmental Science with minimum 60% marks or an equivalent grade. Experience in Lab based Bench work, Microbiological work, Aseptic Techniques, GLPs, Analytical Techniques, Handling, Preservation and Maintenance of Strains, Biosynthesis of polymers, Pilot Scale up techniques.
Fellowship Amount	Rs.31,000 + HRA per month (for NET, GATE or equivalent national level exam qualified candidates) Rs. 23,213/- Fixed (For fellows not having qualification as per Government of India Guidelines).

Only the short-listed candidates will be called for interview and the interview details will be sent by e-mail.


(Prof. P. Padmaja)
Principal Investigator
GSBTM Research Project


(Dr. Tarika Kumar)
Co- Principal Investigator
Department of Environmental Studies


(Prof. A.V. Bedekar)
Offg. HEAD
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(Prof. H.R. Kataria)
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