



Charotar University of Science and Technology

P. D. Patel Institute of Applied Sciences

CHARUSAT Campus, Changa 388 421

(Phone: 02697-248 202, Fax: 02697-247 100, e-mail: hilorpathak.mi@charusat.ac.in)

Applications are invited from Indian nationals for the position of **Project Fellow** under the project entitled '**Eco-friendly textile effluent treatment coupled to bio-electricity generation using Microbial Fuel Cell (MFC) technology**' under AORC-INSPIRE programme of Department of Science and Technology, Government of India, New Delhi.

No. of post: 1 (Project Fellow).

Desired qualification: M.Sc. in (Microbiology/Biotechnology/Biochemistry/Botany/Zoology/any other life science) with good academic record (minimum 55% marks).

Fellowship: Rs 12,000 consolidated.

Application including bio-data should be sent by post or e-mail to **The Principal Investigator**, DST-IFA14-ENG-85 project, P.D. Patel Institute of Applied Sciences, Charotar University of Science and Technology, CHARUSAT Campus, Changa 388 421, Gujarat, India **within 21 days** from the date of publication of this advertisement.

For details see the website: www.charusat.ac.in

Department of Life Sciences, M.K. Bhavnagar University, Bhavnagar

Applications are invited for the post of JRFs in below mentioned projects supported by Ministry of Earth Sciences, Government of India, New Delhi at M.K. Bhavnagar University. The positions are purely temporary with fellowship of Rs 16,000 + 15% HRA for two years and Rs 18,000 + 15% HRA p.m. for third year, likely to be revised as per funding agency rules.

Sr. no.	Title of project	Principal Investigator	Project staff (JRFs)	Duration (years)
1.	Biodegradation of Polycyclic Aromatic Hydrocarbons (PAHs) and Microbial Community Dynamics during Bioremediation of Crude Oil Polluted Saline Sites along Gujarat Coast	Prof. Bharti P. Dave, Department of Life Sciences	2	3
2.	Impact of Industrial Pollution on Coastal and Marine Ecosystem of Gulf of Kutchh between Dwarka and Rozi Bet	Prof. Bharti P. Dave, Department of Life Sciences	1	3
3.	Impact of Industrial Pollution on Coastal and Marine Ecosystem in South Gujarat	Prof. N. C. Desai, Department of Chemistry	1	3
4.	Intertidal Macrofaunal Diversity of the Coast of Gulf of Khambhat, Gujarat, India	Dr Bharatsinh M. Gohil, Department of Life Sciences	1	2

Eligibility: For (1) M.Sc. in Microbiology, (2) M.Sc. in Microbiology/Environmental Sciences/Life Sciences, (3) M.Sc. in Chemistry, (4) M.Sc. in Zoology/Marine Sciences with minimum of 55% marks. NET qualified candidates are preferable. Applications on plain paper with complete bio-data and relevant documents are to be submitted to the undersigned **within 20 days** of its publication. The envelope must indicate preference for the project.

Dr Bharti P. Dave, Project Co-ordinator (Network Project), Department of Life Sciences, M.K. Bhavnagar University, Bhavnagar.