



E-certificate No.: 21D/22J15227

Skiversity Grants Commission



NATIONAL ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

NIA Ref. No.: 220510483468	Roll No.: GJ11600309
Certified that KATHROTIYA RIDDHI	
San/Daughter of JYOTSHNABEN	
and MANSUKHBHAI	has qualified
the UGC-NET for eligibility for Assistant S	Professor held on 30.09.2022
for December 2021 and June 202	2 (merged session) in the subject
Environmental Sciences	
As per information provided by the candidate, in his/her Master's degree or equivalent examinate for UGC-NFT.	he/she had completed/appeared or was pursuing ion in the related subject at the time of applying
i.e., 05.11.2022, or the date of co	r is the date of declaration of UGC-NET result, ompletion of Master's degree or equivalent within two years from the date of declaration of , whichever is later.
This is an electronic certificate only, its authorous appeared should be verified from Nationstitution/appointing authority. This electronic QR Code.	
The validity of this electronic certificate is fore	uer. Kuharasher
Data of issue, 16.12.2022	Source Director NUTA

Note: NTA has issued the electronic certificate on the basis of information provided by the candidate in his/her online Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as the NTA will not be liable for any false information provided by the candidate. The NTA is only responsible for the result which can be verified from the repository available in the website of NTA (ugcnet.nta.nic.in). The candidate must fulfil the minimum eligibility conditions as laid down in the notification for UGC-NET.

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DEPARTMENT OF MICROBIOLOGY AND BIOTECHNOLOGY

SCHOOL OF SCIENCES, GUJARAT UNIVERSITY, AHMEDABAD-380 009 INDIA Telephone No. 079-26303225 Telegram : UNISCIENCE

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Micro./ /

Date: 29/04 /2023

GUIGSBTM BR 2022-23/01

To

Ms. Riddhi Kathrotiya A 301 Shri Lakshmi Narayan residency Arohi club road, South Bopal, Ahmedabad 3800058

Subject: Appointment as Junior Research Fellow (JRF) in GSBTM project entitled "Scale-up studies on bacterial remediation of dyes and heavy metals: a promising strategy for circular bio-economy" under the 'Research Support Scheme 2022-23'

Dear Ms. Riddhi,

This is with above reference and to your application for the post of Research Associate (RA) and subsequent interview held at Department on 29.04.2023. The selection/interview committee is pleased to inform you that you have been selected for the post of Research Associate under in GSBTM project entitled "Scale-up studies on bacterial remediation of dyes and heavy metals: a promising strategy for circular bio-economy" under the 'Research Support Scheme 2022-23'. The project will be functional at Department of Microbiology & Biotechnology, Gujarat University Ahmedabad.

Your appointment is based on following terms and conditions:

- 1. This recruitment is purely on temporary basis and will be coterminous with the project tenure.
- 2. You shall be paid remuneration of Rs. 31000/- + HRA 20% per month and no other allowances and/or perks shall be admissible.
- 3. You will be governed by timings and working hours as per Gujarat University norms.
- 4. You will be required to abide and adhere to the disciplinary requirements of the laboratory and the department in which the project is functional.
- The position is a full time assignment and hence you shall devote you time for the project work and no other parallel assignments/business work will be allowed. Any code of misconduct will not be tolerated and you all be liable to termination from the said position.
- 6. Project and related research work shall be intellectual property of Gujarat University, and the funding agency GSBTM hence you shall not share the details or data with anyone unless asked to do so by Principal Investigator of the project.
- 7. In case if you want to leave the assignment you are advised to give one month notice or one month's remuneration in lieu off.

Please sing the duplicate copy of this letter as token of your acceptance of terms and conditions of the service stated herein.

Dr. Vikram H. Raval

ARCHIO

Principal Investigator

GSBTM Bioremediation Project