NIST UNIVERSITY

Applications are invited for the Post of Assistant Professor at Department of Biotechnology, NIST University, Odisha, starting from 2024-25 academic session.

Assistant Professor (No. of posts: 1)

Responsibilities:

Responsibilities include academics, teaching and research. It is expected that the candidate shall support various research initiatives of the university including being actively involved with publications, research grants, consulting projects etc. Candidates are expected to have excellent communication, presentation and teaching skills using modern technologies.

Essential Qualifications:

The qualification for the appointment of Assistant Professor at Department of Biotechnology is as per the UGC regulations and should fulfill the following criteria:

   i. Candidates are expected to have Ph.D. degree in the relevant disciplines from reputed academic institutions/universities from India or abroad. Proven track record on research is a definite plus.

Specialization:

Biochemistry, Plant Biotechnology, Enzymology, Environmental Biotechnology, Marine Biotechnology, Bioinformatics, or Industrial Biotechnology

Salary:

Based on academic qualification, experience and proven track record in research.

General Conditions and Guidelines:

Candidates are requested to submit their bio-data along with objectively verifiable records and photocopies of certificates/testimonials with respect to the qualifications and experience.

1. NIST University reserves right to raise the minimum eligibility qualification in order to restrict the number of candidates to be called for interview.

2. The recruitment to the above posts shall be on the basis of merit through selections by the duly constituted Selection/Search Committee as per the regulations.

3. The selected candidates on joining for the post applied for, as per the term, will be kept on probation for one year during which they will be under continuous internal assessment.

4. Applicants should possess the prescribed qualifications and experience as on the closing date of application as prescribed by the university. Merely fulfilling the minimum qualifications or the eligibility criteria does not entitle an applicant to be necessarily considered or called for interview.

5. The candidates called for interview should report along with all the testimonials/certificate in original along with photo ID. A set of photocopies of certificates/testimonials with respect to the qualifications and experience duly certified by the applicant should be submitted at the time of interview

6. Candidates are required to produce their original certificates and mark sheets/

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testimonials/ documents for verification on the day of interview.

7. Applicant preferably must not be more than 55 years of age as on date of submission of application.

8. Applicants serving in Government/Public/Private Sector Undertakings (including Boards/Autonomous Bodies) are required to submit 'No Objection Certificate' as per the service rules of the current employer.

9. All correspondence from the University including interview letter, if any, shall be sent only to the e- mail address provided by the applicant in the offline application form.

10. Candidates are required to make a presentation for about 20 minutes (using PowerPoint) on any topic/research for testing their presentation and communication skill before the Selection Committee.

11. Selected candidates will be required to join the posts within one month from the date of issue of the appointment order unless otherwise permitted specifically.

12. In case of any dispute/ambiguity that may occur in the process of screening/selection, the decision of the university shall be final.

Please submit your application/resume via email at: career@nist.edu and keep cc to hod_biotech@nist.edu latest by **25ᵗʰ May 2024**

About NIST University:

NIST University (www.nist.edu), Institute Park, Berhampur, Odisha is a premier research institute in the country today. Nestled in the green hills of Pallur, it is spread over 65 acres of lush green campus with world class academic infrastructure, Center of Research Excellence (CREs) and Global Innovation Centers (GIC), halls of residence, sport complex and other facilities. NIST currently offers various undergraduate, graduate, and Ph.D. program in Engineering, Science, and Management. NIST has research collaboration with universities around the globe and strong industry academia partnership with multiple industries in different sectors. NIST has been ranked highly in the country by multiple ranking organizations including Govt. of India.

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