



**NATIONAL TESTING AGENCY**

*Excellence in Assessment*

E-certificate No.: 22D/17962

**University Grants Commission**



ज्ञान-विज्ञान विमुक्तये



## NATIONAL ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

NTA Ref. No: 220520288391

Roll No: DL01402771



*Certified that* DEVENDRA KUMAR BHARATI

*Son/Daughter of* LAKHANA DEVI

*and* AMAR NATH BHARATI

*has qualified*

*the UGC-NET for eligibility for Assistant Professor held on* 14-03-2023 *in the subject*

Education

*As per information provided by the candidate, he/she had completed/appeared or was pursuing his/her Master's degree or equivalent examination in the related subject at the time of applying for UGC-NET.*

*The date of eligibility for Assistant Professor is the date of declaration of UGC-NET result, i.e., 13-04-2023, or the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of UGC-NET result, i.e. by 12-04-2025, whichever is later.*

*This is an electronic certificate only, its authenticity and category in which the candidate had appeared should be verified from National Testing Agency (NTA) by the institution/appointing authority. This electronic certificate can also be verified by scanning the QR Code.*

*The validity of this electronic certificate is forever.*

Rajesh Kumar, IRS  
Joint Director, NTA

Date of issue: 21.05.2023

**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](http://ugcnet.nta.nic.in)). The candidate must fulfil the minimum eligibility conditions as laid down in the notification for UGC-NET.