

Electronic Certificate No.: 161018906



University Grants Commission

NATIONAL EDUCATIONAL TESTING BUREAU



ज्ञान-विज्ञानं विमुक्तये

NATIONAL ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

UGC Ref. No.: 18906/(OBC)(NET-JULY 2016)

Roll No.: 81020435



Certified that MAYANK VERMA

Son/Daughter of SUDHEER KUMAR VERMA

and MANJU LATA VERMA

had applied for the UGC-NET for eligibility for Assistant Professor held on 10-07-2016 in the OBC category and qualified by securing marks at par with the qualifying cut-off for OBC category in the Subject VISUAL ART (INCLUDING DRAWING &

PAINTING/SCULPTURE/GRAPHICS/APPLIES ART/HISTORY OF ART)

As per the information provided by the candidate, he/she had not completed his/her Master's degree or equivalent examination at the time of applying for NET.

The date of eligibility for Assistant Professor is the date of declaration of NET result, i.e.,

21st November 2016, 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 NET result, i.e., by 20th November 2018, whichever is later.

This is an electronic certificate only and its authenticity should be verified from the UGC by the employer. This electronic certificate can also be verified by scanning QR Bar Code printed on the electronic certificate.

Validity of this electronic certificate is forever.

Date of Issue: 27-02-2017

Surender Singh

Head
NET Bureau

Note: a) UGC has issued the electronic certificate on the basis of information provided by the candidate in his/her Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as the Commission is not responsible for the same. The candidate must fulfil the minimum eligibility conditions for NET as laid down in the notification for UGC-NET.

b) Wherever SC/ST/OBC/PWD is shown in the UGC Ref. No., the institution/recruitment body should check the relevant documents of that category.