

Candidate(s) shortlisted and not-shortlisted for the post of Professor (Reserved for OBC) (Backlog) (Post No. 11) in School of Environmental Sciences vide Advt. No. RC/75/2026.

Shortlisting Criteria:

1. Ph.D. Degree in Physics/Mathematics/ Statistics/ Atmospheric Science/ Environmental Engineering/ Environmental Sciences (with evidence of having qualified Mathematics and Physics based courses in Bachelor's and Master's Degree) with specialization in Air Pollution Modeling, Climate Modeling, Mathematical Modeling of Environmental Systems.
2. Minimum of ten publications in the peer-reviewed research journals in the field of Air Pollution Modeling, Climate Modeling, Mathematical Modeling of Environmental Systems.
3. Supervision (sole) of minimum 01 (one) Ph.D. (awarded).
4. Minimum of 10 years of teaching experience in university/ college as Assistant Professor/Associate Professor/Professor, and/or research experience at equivalent level at the university/national level institutions with evidence of having successfully guided doctoral candidate.

(A) Shortlisted Application(s):

Sl. No.	Application No.	Remarks
1.	2300162018	
2.	2300163184	Subject to submission of (i) proof in support of teaching and/ or research experience, and (ii) proof for having successfully awarded doctoral degree (sole supervision).
3.	2300161988	Subject to submission of proof in support of teaching and/ or research experience as per advertisement.
4.	2300159252	
5.	2300159157	

(B) Not-Shortlisted Application(s):

Sl. No.	Application No.	Remarks
1.	2300162958	After reviewing: 1. No evidence of having qualified mathematics and physics based courses at Bachelor's degree 2. Does not have 10 peer reviewed publications in the required field of specialization
2.	2300159879	1. No requisite of 10 years equivalent to Assistant Professor/ Associate Professor/ Professor 2. Does not have 10 peer reviewed publications in the required field of specialization 3. No evidence of having successfully guided doctoral candidate
3.	2300161058	1. Ph.D and publications are not in relevant field of required specialization 2. No requisite of 10 years equivalent to Assistant Professor/ Associate Professor/ Professor 3. No evidence of having successfully guided doctoral candidate
4.	2300161012	1. No evidence of having qualified mathematics and physics based courses at Bachelor's degree 2. Ph.D and publications are not in relevant field of required specialization

Date of Interview : **10th September, 2026 (Thursday)**

Place of Interview : **VC's Office, K.R. Narayanan Committee Room No. 225, Administrative Block, JNU**

General instructions:

1. The final shortlisted and not-shortlisted applications are based on the documents/information and representations submitted by candidates on the online recruitment portal and emails received till 06th September, 2026.
2. Candidature for the interview is subject to submission & verification of legible self-attested copy of documents mentioned in the interview letter.

REGISTRAR