



PUBLIC NOTICE
08 November 2025

Subject: Correction in particulars of the Online Application Form for UGC – NET December 2025.

The NTA has been entrusted by the University Grants Commission (UGC) with the task of conducting UGC-NET, which is a test to determine the eligibility of Indian nationals for

- (i) 'award of Junior Research Fellowship and appointment as Assistant Professor',
- (ii) 'appointment as Assistant Professor and admission to Ph.D.',
- (iii) 'admission to Ph.D. only' in Indian universities and colleges.

As per the Information Bulletin and earlier Public Notice, it has been decided to provide an opportunity to make corrections in the particulars of the Online Application Form of UGC-NET December 2025 examination, as per the schedule given below:

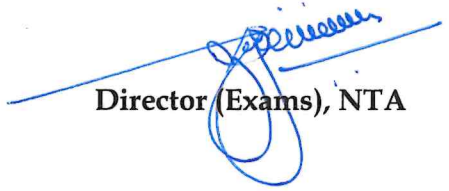
Duration for Correction in Particulars	Fields for Corrections	
	No change allowed in	Change is allowed in
10 th November 2025 (from 10:00 A.M.) to 12 th November 2025 (Up to 11:50 P.M.)	Candidate's Name, Gender, Photograph, Signature, Mobile Number, Email Address, Permanent and Correspondence Address, or Examination City	Date of Birth, Category, Father's Name, and Mother's Name

All registered candidates are advised to visit the official website <https://ugcnet.nta.nic.in>, and verify their particulars in their respective Online Application Forms. If required, they may make corrections in the permitted fields only within the above period.

No corrections will be accepted after 12 November 2025 (11:50 P.M.) under any circumstances. The additional fee (if applicable) shall be paid by the candidate concerned through Credit/Debit Card, Net Banking, or UPI only.

This facility is extended only once to avoid any hardship to the candidates. Therefore, candidates are advised to make corrections carefully, as no further opportunity for correction will be provided.

For further clarification related to UGC-NET December 2025, candidates may contact the NTA Helpdesk at 011-40759000 or write to ugcnet@nta.ac.in.


Director (Exams), NTA

