



SRI GURU NANAK DEV KHALSA COLLEGE

(UNIVERSITY OF DELHI)

NAAC Accredited A

DEV NAGAR, NEW DELHI-110 005

Ref. No.: _____

Dated: 14/08/2025.

NOTICE

Revision Of Internal Assessment (IA) And Tutorial (TU)

With reference to the Delhi University Notification No. DU/Exam-III(i)2025/62/1333 dated 8/08/2025 regarding the revision of Internal Assessment (IA) and Tutorial(TU), it is hereby informed that **only those students who have received an essential repeat (ER) in a particular paper are eligible to repeat/revise their Internal Assessment (IA) and Continuous Assessment (Tutorial) in that paper.**

Students who have ER in results, submit their photocopy of results at window number 3 with an application for re -registration

(Dr. Baljeet Singh)
Oftg. Principal



Ref.No.DU/Exam-III(i)/2025/62/1333

August 8, 2025
Reminder-1

The Directors/Principals,
Centers/Colleges,
University of Delhi,
Delhi/New Delhi

Subject: Revision of Internal Assessment (IA) and Tutorial – Reg.

Dear Sir/Madam,

This has reference to Notification No. CNC-II/1(22)/2022-23 dated 10th February 2023 regarding the revision of Internal Assessment (IA) and Tutorial. Further, as per requests received from various colleges concerning the revision of IA & Tutorial.

2. It is informed that the requirements of re-registration, attendance, and other formalities as stipulated in the aforementioned Notification dated 10.02.2023 are to be confirmed by the concerned college for the revision of IA & Tutorial in a particular paper. Only upon receiving confirmation of the same, cases for revision be processed for the previous Examination Sessions and current Examination Session i.e. May/June 2025.

3. Kindly ensure that the necessary confirmations are sent at the earliest to facilitate the timely processing of revision cases.

4. Your cooperation in this regard will be highly appreciated.

Joint Registrar (Examinations)

Copy to:

- (i) The Controller of Examinations, University of Delhi
- (ii) The Deputy Registrar (Examinations) South Delhi Campus, Delhi