



OFFICE OF THE REGISTRAR :: DIBRUGARH UNIVERSITY :: DIBRUGARH

Ref. No. DU/DR-A/137th AC/ evaluation SEC/2026/ 924

Date: 18.09.2026

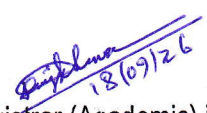
NOTIFICATION

As approved by the Academic Council, Dibrugarh University in its 137th meeting held on 29.06.2026 **vide Resolution No. 32**, it is for information of all concerned that the discrepancy in the evaluation breakdown for SEC 239N (Vermicomposting Techniques) be rectified. The corrected marks distribution within the syllabus to be updated and uploaded to the University website accordingly.

Furthermore, it is approved that the Department of English shall continue to ensure that question papers for AEC 2 are set with the explicit objective of evaluating applied skills, as confirmed by the Head of the Department.

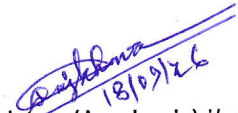
In addition, for all FYUGP question papers in English (both Major and Minor) and other subjects, mandatory moderation will be conducted by both empanelled college teachers and University Faculty. The Controller of Examinations will issue the necessary instructions to all paper setters and moderators emphasizing strict adherence to established guidelines and ensuring the structural parity of all question papers.

Issued with due approval.


Deputy Registrar (Academic) i/c
Dibrugarh University

Copy forwarded for kind information and necessary action to:

1. The Hon'ble Vice-Chancellor, Dibrugarh University.
2. The Deans, Dibrugarh University.
3. The Registrar, Dibrugarh University.
4. The Controller of Examinations, Dibrugarh University.
5. The Heads / Chairpersons of the Teaching Departments / Centre for Studies, Dibrugarh University.
6. The Principals / Directors of the Colleges / Institutions affiliated to / permitted by Dibrugarh University.
7. The Joint / Deputy Controller of Examinations – 'C' / 'A' & 'B', Dibrugarh University.
8. The Senior Programmer, Dibrugarh University with a request to upload the Notification along with attached syllabi on the DU website.
9. File.


Deputy Registrar (Academic) i/c
Dibrugarh University