



OFFICE OF THE REGISTRAR :: DIBRUGARH UNIVERSITY :: DIBRUGARH

No.: DU/DR-A/Special Admission round (Non-CUET)/FYIPGP/2026/790

Date: 11/08/2026

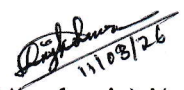
NOTIFICATION

It is for the information of all concerned that, with reference to our earlier notifications issued vide memo No. DU/DR-A/Final Spot admission (Non-CUET)/FYIPGP/2026/740 dated 03/08/2026 and DU/DR-A/Final Spot admission (Non-CUET)/FYIPGP/2026/479 dated 04/08/2026, the vacant seat Status of various departments for the **Special Admission Round of FYIPGP 2026** as mentioned by Assam SARMATH to facilitate admission of applicants who could not take admission during the previous admission rounds is as under:

Available Seats

Sl. No.	Academic Programmes	Seat available as on 11.08.2026 (till 5:00 p.m.)	The SAMARTH Portal shall remain open upto 10:00 a.m. of 12 th August, 2026 for the said purpose.
1.	Assamese	01-UR	
2.	Economics	01 (SC) 01 (ST-H)	
3.	Physics	01-UR	
	Total	04	

Other terms and condition issued vide notification No. DU/DR-A/Final Spot admission (Non-CUET)/FYIPGP/2026/740 dated 03.08.2026 remains same.


Deputy Registrar (Academic) i/c
Dibrugarh University

Copy to:

- 1) The Vice-Chancellor, Dibrugarh University, for favour of information.
- 2) The Deans, Dibrugarh University, for kind information.
- 3) The Registrar, Dibrugarh University, for kind information.
- 4) The Controller of Examinations, Dibrugarh University for kind information.
- 5) The Director, IQAC, for kind information.
- 6) The Heads/Chairperson of the Teaching Departments, D.U. offering FYIPGP, for kind information and necessary action.
- 7) The Deputy Controller of Examinations-A / B, Dibrugarh University for kind information.
- 8) The Deputy Registrar (F & A) i/c, D.U., for kind information and necessary action.
- 9) The Senior Accounts Officer, D.U., for information and necessary action.
- 10) The Senior Programmer, D.U., for kind information and to upload the notification on the D.U. website.
- 11) File


Deputy Registrar (Academic) i/c
Dibrugarh University