



असम विश्वविद्यालय

(एक केन्द्रीय विश्वविद्यालय)
सिलचर 788011
असम, भारत

ASSAM UNIVERSITY

(A Central University)
Silchar 788011
Assam, India

ADDENDUM CUM CORRIGENDUM

ADMISSION NOTICE (Second Phase)

Common CUET/non-CUET admission for PG Programs, 2026-2027

This is connection to the Admission Notification No: AUK-201/1/2026 , Dated: 20th July 2026, the following Departments are included for second phase of Admission:

Sl No	Department	Carry Forward Vacancies from CUET Drive				
		UR	OBC NCL	SC	ST	EWS
1	Political Science (Diphu Campus)	19	16	9	5	6
2	Economics (Silchar Campus)	4	7	7	2	5
3	Master of Computer Applications(MCA)	1	1	5	1	1

In case of following Department, the modified vacancies are as follows:

Sl No	Department	Carry Forward Vacancies from CUET Drive				
		UR	OBC NCL	SC	ST	EWS
1	Physics (Silchar)	5	7	6	3	2

All other terms and conditions remain unchanged.

Registrar(i/c)

File No. AUK-201/1/2026/217

Date: 21st July, 2026

Copy to:

1. P. S. to Vice-Chancellor for kind information of the Vice-Chancellor.
2. Pro-Vice Chancellor, Diphu Campus, Assam University.
3. All Deans of Schools /All Heads of Academic Departments, Silchar HQ/Diphu Campus.
4. Deputy Registrar/Assistant Registrar, Assam University (Diphu Campus).
5. All Statutory officers /Director, IQAC/Dean Students' Welfare, AUS.
6. Principals of all affiliated Colleges, Assam University.
7. Station Director, Doordarshan Kendra, Silchar/Guwahati with a request to broadcast in local news ITEM.
8. District information and public relation officer Silchar, Karimganj, Hailakandi, Diphu for wide publicity.
9. News Editor, Barak Television Network, Hospital Road, Silchar/ North East News, Guwahati, News Live, Guwahati with request to broadcast the same as NEWS ITEM only.
10. The Editor, Dainik Jugasankha, Silchar, Samayik Prasanga, Nababarta Prasanga, Karimganj, The Thekar, Diphu with a request to publish the content of the notice as **NEWS ITEM**.
11. Director, Computer Centre for uploading in the University website.
12. Notice Board, AUS.
13. File.

Registrar(i/c)