



F.No. CUSB/Acad/3-5/2023/

Date: 08.08.2023

ANNOUNCEMENT OF THIRD (3RD) CUT-OFF FOR ADMISSION IN UNDERGRADUATE PROGRAMMES FOR ACADEMIC YEAR 2023-24

In continuation of the Admission Notification for Undergraduate Programmes for Academic Year 2022-2023 issued vide F.No. CUSB/Acad/10-1/2023/AE6223 dated 16.07.2023, the **Cut-Off** Score for **THIRD (3rd)** round of admission are announced as under:

Name of the Programme of Studies: 5 Year Integrated BA.LLB (Hons.)

Category	UR	OBC	SC	ST	EWS	PwD	CW
Cut-off	-	-	-	-	-	-	-

Name of the Programme of Studies: 4 Year Integrated B.A.B.Ed.

Category	UR	OBC	SC	ST	EWS	PwD	CW
Cut-off	-	-	-	-	631.38	-	-

Name of the Programme of Studies: 4 Year Integrated B.Sc.B.Ed.

Category	UR	OBC	SC	ST	EWS	PwD	CW
Cut-off	-	622.5526441	-	-	635.3302126	-	-

Name of the Programme of Study: B.Sc. (Hons.) Agriculture

Category	UR	OBC	SC	ST	EWS	PwD	CW
Cut-off	384	-	-	-	-	-	-

2. The candidates who have secured the **Cut-Off** Score (**Aggregate of Normalised Scores obtained in specified subjects of a particular Programme**) as stipulated above for respective categories may apply for admission by depositing the Programme fee through payment link <https://cusbcuet.samarth.edu.in> the deadline (from 09.08.2023 to 10.08.2023(23:55)).

3. Candidates are directed to follow the detailed instructions notified alongwith the **ADMISSION NOTIFICATION FOR UNDERGRADUATE PROGRAMMES** for **ACADEMIC YEAR 2023-24** issued vide F.No. CUSB/Acad/10-1/2023/AE6223 dated 16.07.2023 (copy enclosed) for admission process.

-Sd
Controller of Examinations

Copy to:

1. For information to all candidates registered for admission through CUET (UG) - 2023
2. Vice-Chancellor's Secretariat, CUSB
3. The Registrar, CUSB
4. The Finance Officer, CUSB
5. The Deans of all Schools, CUSB
6. The Head of all Departments, CUSB
7. All Faculty members, CUSB
8. PS/PA to Registrar/F.O./CoE, CUSB
9. System Analyst, CUSB, Gaya – For uploading on University Website.
10. PRO, CUSB, Gaya
11. All Officers/Officials, CUSB
12. Guard File