



UNIVERSITY OF CALCUTTA

UNIVERSITY OF CALCUTTA , 87/1, COLLEGE STREET , KOLKATA , 700073

PROVISIONAL SELECTION LIST NOTICE

This provisional selection list is made on the basis of the marks provided by the candidate.

All the candidates in the Provisional Selection list are requested to upload all the following documents in a single file (less than 2 MB in .PDF format) in the Admission portal by using Candidate’s login ID & Pass word with in the stipulated date and time as mentioned in the admission schedule. Soft copy of documents must be very clear & legible.

- 1.10th admit card as proof Date of Birth
- 2.10th standard mark sheet
- 3.H.S. mark sheet
- 4.SC / ST / OBC / PWD / EWS / BPL Certificate (if applicable)
- 5.Dully filled in undertaking/ self-declaration (Format available on the website)
- 6.Dully filled in Anti Ragging declaration (Format available on the website)

After Successful verification of the uploaded documents of the provisionally selected candidate the Payment Link for Admission will be provided.

Physical verification of application form and all the documents (mark sheets, certificates, DOB, SC / ST / OBC / PWD / EWS etc. wherever applicable) with original will be made after admission, when it would be feasible .The schedule of physical verification will be notified in the university website. The Admission is strictly provisional. Admission will be treated as cancelled if the original documents are not found in conformity with the declaration in the form. Mare fulfilment of eligibility criteria does not guarantee admission in the Programme. Applicants must satisfy themselves about their eligibilities as prescribed.

Overlooking of any information will not be claimed as right.

SELECTION LIST (PART-ALL)													
GROUP: 435				COURSE CODE: MUSICCU		PHASE: 2		PART: ALL		SEAT CATEGORY: ST			
Serial	Year	ABB	Form No.	Name	Category	PWD	EWS	Honours Subject	Score	University	Pref No	Selected As	Remarks1
1	2025-26	MUSICCU	250625264823	SERMA SAREN	ST	No	No	GENERAL	50.75	WBCHSE	1	ST	

