

**Prof. Ram Manohar Yadav**  
Coordinator, BA Admission 2024



Pravesh Bhawan  
University of Allahabad  
Chatham Lines Campus  
Prayagraj-211002

Date: 18/09/2024

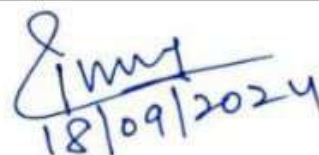
## **B.A. Admission Cut-off and Fee Submission Schedule 2024-25**

The candidates are advised to visit the official university portal ([www.allduniv.ac.in](http://www.allduniv.ac.in)) and click on link **CUET-UG Admission (2024-25)** or the Samarth portal of the University of Allahabad website <https://alldunivcuetsamarth.edu.in/index.php> for counselling merit list (Seat Allocation) and submission of fees.

- The admission shall be done on the basis of Combined Undergraduate Entrance Test (CUET-UG-2024) only for the registered students filling the subject preference.
- For the computation of merit, the CUET-UG-2024 best score from Language (Hindi or English), Best two subjects scores from Domain subjects and General Test score have been considered. If a candidate has not appeared in any of the above tests, zero (0) marks are given for the respective examination for calculating the merit.
- The seats are allotted to candidates based on the CUET-UG-2024 computed marks by above-mentioned method.
- The allotted candidates must submit the admission fee within the timeframe mentioned below to secure the admission
- Admission shall be strictly on the basis of computed marks merit and as per the requirement(s) of the specific program /subject combinations.

### **The Merit / Cut-off Marks and Fee submission Schedule**

Candidate Category	Cut-off Marks	Fee Submission Window	
		Start Date and Time	End Date and Time
OBC	393 to 427	19/09/2024 12:00AM (Midnight)	20/09/2024 05:00PM
SC	290 to 379	19/09/2024 12:00AM (Midnight)	20/09/2024 05:00PM
EWS	372 to 433	19/09/2024 12:00AM (Midnight)	20/09/2024 05:00PM
ARABIC Quota	As per the list provided by Dept. of Arabic, UoA	19/09/2024 12:00AM (Midnight)	20/09/2024 05:00PM

  
18/09/2024

(Ram Manohar Yadav)

**Note : Admission shall be strictly on the basis of merit and subject to availability of seats**