CENTRAL UNIVERSITY OF HARYANA

Dated: 01-07-2024

Department: Pharmaceutical Sciences

School: School of Interdisciplinary and Applied Sciences (SIAS)

Program: M. Pharm. (Pharmacology)

Session: 2024-25

SECOND COUNSELLING: Display of Category-Wise allotment list and offer of admission

S. No.	Form Number	Name	Category of the Candidate	Admitted Category	GPAT*/CUET Score
UR (Total seats: 05)					
1	CUHPGCT0014388	YASH RAJ KRISHAN KANT	UR	UR	95.14*
2	CUHPGCT0012918	SWATI PATHAK	EWS	UR	94.64*
3	CUHPGCT0006142	ABDULLAH	UR	UR	92.18*
4	CUHPGCT0016568	BRIKSHADIPA MANDAL	SC	UR	86.41*
5	CUHPGCT0006864	HARISANKAR MAITY	UR	UR	85.77*
EWS (Total seats: 01)					
6	CUHPGCT0003301	RAVI CHANDRA KUMAR	EWS	EWS	111
OBC (Total seats: 03)					
7	CUHPGCT0019935	HIMESH KUMAR SAHU	OBC-NCL	OBC-NCL	125
8	CUHPGCT0009150	ISHITA PAL	OBC-NCL	OBC-NCL	119
9	CUHPGCT0006134	MONISH HANFI	OBC-NCL	OBC-NCL	100
SC (Total seats: 02)					
10	CUHPGCT0001807	MEENAKSHI	SC	SC	82.70*
11	CUHPGCT0004882	SUMIT KUMAR	SC	SC	81.48*
ST(Total seats: 01)					
12	CUHPGCT0006014	TOQIR AHMED	ST	ST	82.68*

Note:

1. The merit list is provisional subject to fulfilment of eligibility and verification of documents.

2. Student need to login the portal (<u>https://cuhcuet.samarth.edu.in/pg/index.php</u>) and **do the needful by paying the** fee by 04-07-24.

3. Student need not to come physically to the university at this stage. Dates for document verification will be notify by the department separately.

4. The OBC candidates belonging to 'Non-Creamy Layer' and whose castes appear in the Central List of the OBCs only shall be eligible to be considered for admission under the OBC Category and shall have to produce the certificate (not more than six months old) as per central government rules at the time of document verification.

5. Candidates seeking admission under reservation category as SC/ST/EWS/PwD shall have to produce the recent certificate as per the central government norms at the time of document verification.

Admission Committee Department of Pharmaceutical Sciences