



334/IOP/2025-26

Date: 16.05.2026

NOTICE

List of Selected Candidates for Ph.D. Program 2025 in Pharmacy

This is to notify all concerned that the following candidates have been provisionally selected for admission to the Ph.D. Program in Pharmacy for the academic session 2025-26 at the Institute of Pharmacy, DDUGU, based on the Entrance Test, Interview and approval of the Research Admission Committee.

List of Selected Candidates:

S. No.	Roll Number	Name of the Applicant	Category	General Rank	Category Rank
1	35461022	Suruchi Gupta	General	1	
2	35461003	Ashwini Mishra	General	2	
3	35461025	Trisha Shukla	General	3	
4	35461023	Surya Pratap Gond	ST	4	1
5	35461014	Pratikisha Rai	General	5	
6	35461021	Shubham Yadav	OBC	6	1
7	35461013	Poonum Kumari	OBC	8	2
8	35461008	MD Shams Raja	OBC	9	3
9	35461002	Ashok Kumar	SC	7	1
10	35461016	Purushottam Lal	SC	12	2

Waitlist- General Rank- 10 and 11
(EWS Seat-01-Vacant)

Important Dates:

Document Verification : 18.05.2026 to 20.05.2026 (Time: 1:00PM to 04:00PM)

Fee Submission : 21.05.2026 to 25.05.2026

Important Instructions:

Documents Required: Selected candidates must report to the Institute of Pharmacy office between 1:00 PM to 3:00 PM.

Bring original + 2 sets photocopies of:

Entrance admit card & scorecard, PG mark sheet & degree (M. Pharm), Category certificate if applicable, Adhaar, 4 passport photos, Migration & Character Certificate.



INSTITUTE OF PHARMACY
Deen Dayal Upadhyaya Gorakhpur University,
Gorakhpur - 273009 (U.P.) India

(Accredited A++ by NAAC)



Fee Submission: Admission fee as per University norms to be deposited through University payment portal.

Waitlist: Admission of waitlisted candidates, if any, will be notified on University website subject to vacancy. Note: This selection is provisional and subject to verification of documents and eligibility as per UGC/DDUGU Ph.D. Ordinance 2024.

Copy to:

Registrar, DDUGU for information
Dean, Faculty of Engineering & Technology
Notice Board / University Website
Office File

Prof. Amit Kumar Nigam
Director