



**UNIVERSITY SCHOOL OF AUTOMATION AND ROBOTICS**  
**GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY**  
(A State University Established by the Govt. of NCT of Delhi)  
**East Delhi Campus, Surajmal Vihar, Delhi- 110092**



F.58-3(1)/2024/USAR/Ph.D.-(Comm.)/316<sup>L</sup>

Dated:01/05/2025

Sub: List of PET-exempted candidates for admission to Ph.D. programme (2025 summer session) in USAR.

This is to inform all applicants who have applied for Ph.D. admission at USAR, GGSIPU and have requested exemption from the written test that the status of their exemption request, as determined based on the documents submitted, is as follows.

Candidates may submit their grievances, if any, along with the necessary supporting documents to [dean.usar@ipu.ac.in](mailto:dean.usar@ipu.ac.in).

<u>Sr.No.</u>	<u>Name</u>	<u>Category</u>	<u>Discipline</u>	<u>Discipline of IRF/NET/GATE</u>	<u>Eligible (Yes/No)</u>	<u>Basis of Qualification of PET Exemption</u>
1.	Mohit Kharbanda	General	AIDS/AIML	Computer Science and Applications	Yes	UGC NET Category-3
2.	Shaukin Choudhary	General (EWS)	AIDS/AIML	Computer Science and Applications	Yes	UGC NET Category-3
3.	Gaurav	SC	AIDS/AIML	Computer Science and Applications	Yes	UGC NET Category-2
4.	Dipti Kakkar	General	AIDS/AIML	Computer Science and Applications	No	Not having a valid UGC NET certificate for <b>Ph.D. Admission</b>

Candidates are advised to regularly visit the university website ([www.ipu.ac.in](http://www.ipu.ac.in)) for updates regarding the interview schedule.

Please note that eligibility to appear for the interview is subject to verification of documents on the day of the interview.

**Dr. Rahul Johari**  
**Ph.D. Programme Coordinator**

**Copy to:**

1. Dean, USAR for kind information please.
2. Director, East Delhi Campus, for kind information please.
3. Director (RDC), GGSIPU, for kind information please.
4. In-Charge, UITS with request to upload the notice on University Website.
5. Guard File.

**Dr. Atul Tripathi**  
**Assistant Professor**  
**Ph.D. Program Co-Coordinator**