University School of Information, Communication & Technology
Guru Gobind Singh Indraprastha University
"A STATE UNIVERSITY ESTABLISHED BY GOVT. OF NCT OF DELHI"
Sector-16 C, Dwarka Delhi – 110078
Email Id: phd.usict@ipu.ac.in

F. No. GGSIPU/USIC&T/Ph.D./Adm./2025-26(W)/ 2818   Dated: 08/01/2025

Interview Schedule for Ph.D. Admission 2025-26 (Winter Session) at USIC&T

Date of Interview: 16th January, 2026 (Friday)
Reporting Time: 09.30 am
Venue: EFC-315, 3rd floor, E-Block, USIC&T, GGSIPU, Sector-16C, Dwarka, Delhi

The following candidates have been shortlisted for the Ph.D. interviews at USIC&T in accordance with the guidelines of the Ph.D. Admission Brochure 2025-26

S. No	Candidate's Name	PET Roll No	Gender	Category
Computer Science & Engineering (CSE)/Information Technology (IT)/ Computer Application (CA) (PET CODE: 211)				
1.	DEBENDRA KUMAR DHIR	Exempted	Male	General
2.	FAISAL RAIS	Exempted	Male	OBC (NCL)
3.	KOMAL DHINGRA	2521102022	Female	General
4.	NEHA GULATI	2521102033	Female	General
5.	RAMANA KORNU	Exempted	Male	OBC (NCL)
6.	SONAL SAURABH	2521102042	Female	General
Electronics & Communication Engineering (ECE) (PET CODE: 212)				
NO CANDIDATE QUALIFIED				
Mechanical & Automation Engineering (MAE) (PET CODE: 213)				
7.	BRIJESH KUMAR YADAV	2521302002	Male	OBC (NCL)

Instructions to Candidates
*Candidates are advised to refer to **ANNEXURE-C** for the availability of Ph.D. slots under respective supervisors and the relevant specializations/keywords for the preparation of the Research Proposal. At the top of the Research Proposal, candidates must clearly mention the keywords under which the proposal has been prepared.*

Candidates are required to bring the following documents on the day of the interview:

1. Duly filled **ANNEXURE-A**
2. Two hard copies of the Research Proposal in the area of their choice (refer **ANNEXURE-C** for keywords)
3. PowerPoint presentation of the Research Proposal in a pen drive
4. Original PET Admit Card (exempted candidates may ignore this)
5. Self-attested copy of the Transaction Receipt
6. Self-attested copy of GATE/NET/NET (JRF) certificate on the basis of which exemption from PET is claimed (PET-qualified candidates may ignore this)
7. All original certificates/degrees from Class 10 onwards, along with one set of self-attested photocopies and two passport-size photographs

8. Valid category certificate (SC/ST/PwD/EWS/OBC-NCL), as applicable
9. No Objection Certificate (NOC) from the employer, if employed (refer **ANNEXURE-B** for the template)
10. Copy of a brief resume/CV
11. Copies of publications, if any

Note: *All candidates must report sharp at* **9:30 a.m.** *No TA/DA shall be paid for attending the interview. Non-appearance at the interview shall lead to cancellation of candidature.*

Candidates shall be eligible for the Ph.D. interview subject to verification of documents as per the eligibility criteria of the Ph.D. Programme of USIC&T.

(Prof. Anjana Gosain)
08/01/2026
Dean, USIC&T

Copy to:

1. Director, RDC for kind information
2. All SRC members of USIC&T through email.
3. In-Charge, UITS with a request to upload on university website notices.
4. Guard file.

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CANDIDATE'S PROFILE CUM VERIFICATION SHEET

1. Name of Candidate: _____

2. Preferred Mode of Research (Full Time/Part Time): _____

3. Aadhar No.: _____

5. Mobile No.: _____

6. Email ID: _____

7. Address for Correspondence: _____

_____

8. Category: _____ Gender: _____

9. Date of Birth: _____

Paste Latest photograph here

10. Educational Qualification:

Exam	Year of Exam	Board	% of Marks obtained	Discipline/ Specialization	Remarks (if any) by Verification Team
SSCE (Class X)					
AISSCE (Class XII)					
B.Tech.					
M.Tech					
MCA					

11. Eligible for Ph.D. Admission in (CSE/IT/CA/ECE/MAE): _____
    (To be filled by verification committee)

12. Qualified GATE Score: _____ Subject: _____ Year: _____ Valid upto: _____

13. UGC NET qualified for: category 1/category 2/ category 3

14. UGC-NET Qualifying year: _____ Subject: _____ Validity upto: _____

14. Number of Publications (attach separate sheet if required):

15. Topic/Area of Research Proposal (Refer specialization column of ANNEXURE-C for Keywords):

_____

_____

I hereby declare that above information provided by me is correct and if any discrepancy is found at any stage, then appropriate action shall be taken by the authorities, as per the rules of the university.

Signature of Candidate

Verified and found correct.

(Names and Signatures of Verification Staff)   **(Names and Signatures of Verification Faculty)**

Template for NoC

<< Issuing Organization Letter head>>

No Objection Certificate

Certified that Ms/Mr. << Name of Candidate>>   is employed with <<Name of organization>> since

<< date of joining the organization>>

This no objection certificate is issued to him/her certifies that

i. He/she is permitted to pursue **Full Time/Part Time** Ph.D Programme in <<discipline>> from University School of Information, Communication & Technology, Guru Gobind Singh Indraprastha University.

ii. His/Her official duties permit him/her to devote sufficient time for research.

iii. If required, he/she will be relieved from the duty to complete the course work/exam/viva etc.

The undersigned is authorized to issue the No objection certificate.

Name and Designation of issuing authority

Date:

Place:

VACANT Ph.D. SEATS TO BE FILLED INACADEMIC SESSION 2025-26 (Winter session)

Sr. No.	Name of Recognized Supervisor	Designation	Specialization (May be used to choose keyword of Research Proposal)	Discipline	Available Vacant Slots
1	Prof. Anjana Gosain	Professor & Dean	Data Science, Data Analytics, Application of Machine Learning, Data Warehousing, Software Engineering	IT/CSE/CA/ECE/MAE	1
2	Prof. Navin Rajpal	Professor	Computer Graphics, Image Processing, Computer Vision, Pattern Recognition, Machine Learning Application, GIS, Algorithm Design	IT/CSE/CA/ECE/MAE	4
3	Prof. C. S. Rai	Professor	Signal Processing, ANN, Networking	IT/CSE/CA/ECE/MAE	2
4	Prof. Arvinder Kaur	Professor	Software Engineering, Empirical Software Engineering, Application of Machine learning	IT/CSE/CA/ECE/MAE	2
5	Prof. Pravin Chandra	Professor	Neural Networks, Wireless & Sensor Networks, Software Engineering	IT/CSE/CA/ECE/MAE	2
6	Prof. Udayan Ghose	Professor	AI & ML, ML Applications, Secured Systems, Data Analytics, Soft Computing	IT/CSE/CA/ECE/MAE	2
7	Prof. Bharti Suri	Professor	Software Engineering, Software Testing, Applications of Machine Leaning	IT/CSE/CA/ECE/MAE	3
8	Prof. Amit Prakash Singh	Professor	AI application for dental health& Agriculture	IT/CSE/CA/ECE/MAE	2
9	Prof. Pushpendra S. Bharti	Professor	Robotics and Automation Engineering, Additive Manufacturing, Non-conventional Manufacturing	IT/CSE/CA/ECE/MAE	3
10	Prof. R. Rama Kishore	Professor	Computer Graphics & Image Processing	IT/CSE/CA/ECE/MAE	1
11	Prof. Anju Saha	Professor	Software Engineering, Software Testing, Application of Machine Learning	IT/CSE/CA/ECE/MAE	1
12	Prof. Ravindra Kr. Purwar	Professor	Image/Video Processing, Pattern Recognition & Machine Learning	IT/CSE/CA/ECE/MAE	3
13	Prof. V. P. Vishwakarma	Professor	Digital Image Processing, Pattern Recognition, Machine Learning	IT/CSE/CA/ECE/MAE	3
14	Prof. Anurag Jain	Professor	Cyber security, speech processing, AI/ML, Application of Machine learning	IT/CSE/CA/ECE/MAE	2
15	Prof. Sanjay Kumar Malik	Professor	Semantic Web, Web and AI applications	IT/CSE/CA/ECE/MAE	4
16	Prof. Vandana Nath	Professor	Electronic Devices & Circuits, Semiconductor Devices, Modelling and characterization of GaN/Si based HEMT & MOSFET, Compound Semiconductor based Optoelectronics Devices, Antenna Design	IT/CSE/CA/ECE/MAE	4
17	Prof. Rinkaj Goyal	Professor	Agent Based Modeling, Multi agent Systems, Applied AI and Data Analytics	IT/CSE/CA/ECE/MAE	1
18	Prof. R. L. Ujjwal	Professor	Machine Learning, Artificial Intelligence, IoT, wireless mobile networks	IT/CSE/CA/ECE/MAE	5
19	Prof. M. Bala Krishna	Professor	Mobile and Wireless Networks, Internet of Things (IoT), Computer and Communication Networks, Security in Networking Systems, Data Analytics, Application of Artificial Intelligence, Machine Learning and Deep Learning	IT/CSE/CA/ECE/MAE	3
20	Dr. Jyotsna Yadav	Associate Professor	Digital image Processing, Signal Processing, Machine Learning, Pattern Recognition	IT/CSE/CA/ECE/MAE	2
21	Dr. Reena Gupta	Associate Professor	Data Science, Data Analytics, Bioinformatics, Applications of Machine learning and Deep Learning	IT/CSE/CA/ECE/MAE	1
22	Dr. Kamaldeep Kaur	Associate Professor	Empirical Software Engineering, Machine Learning and Deep Learning applications, Multi criteria decision making.	IT/CSE/CA/ECE/MAE	2
23	Dr. Mansi Jhamb	Assistant Professor	IoT, VLSI Design, Signal Processing, Embedded Systems	IT/CSE/CA/ECE/MAE	1
24	Dr. Jaspreeti Singh	Assistant Professor	Data Analytics, Applications of Machine Learning, Class Imbalance Problem, Fuzzy Clustering, Data Warehousing, Software Engineering	IT/CSE/CA/ECE/MAE	2
25	Dr. Manoj Kr. Satyarthi	Assistant Professor	AI in Manufacturing, AI and Robotics, 3D Printing, Mechatronics, Manufacturing	IT/CSE/CA/ECE/MAE	2
26	Dr. Shiv Ram Meena	Assistant Professor	Signal processing, image-Audio-speech-data-processing, computer vision, wireless Communication, optics, RF and microwave, radar and remote sensing, VLSI, IoT, AI-ML, Data Science, cyber security etc	IT/CSE/CA/ECE/MAE	4
27	Dr. Shweta Dabas	Assistant Professor	VLSI Design, Low-Voltage and Low-Power Circuit Design, AI/ML for VLSI Design, Electronics and Communication Engineering, Internet of Things (IoT) and Embedded Systems	IT/CSE/CA/ECE/MAE	4
28	Dr. Chakresh Kumar	Assistant Professor	Optoelectronics & Optical Communication, Semiconductor Devices, Electronic Circuits & Devices, Group IV/ Silicon Photonics, SPR based sensors, PCF based refractive index sensors/biosensors and Nanophotonics	IT/CSE/CA/ECE/MAE	2