F. No. GGSIPU/USICT/Ph.D./Adm./2023-24/_____   Dated: 16/08/2023

2ndRoundofInterview Schedule for Ph.D. Admission 2023-24 in USIC&T

2nd **round** of interviewsfor PhD admission 2023-24 in USIC&T are scheduled on **21st Aug, 2023(Monday)** at **10:00am** in **EFC-315**. Following eligible candidates may appear for interview

Sr. No.	Application Number	Candidate	Category	Mark (out of 300)	Status/ Potential Supervisors**	Remarks
Discipline: CSE/IT/CA (PET CODE: 211)						
1.	211230000062	Beerbal Solanki	General	208	Eligible to be called for Interview	Proposal Not Accepted
2.	211230000163	Dipali Pawar	SC	184	Eligible to be called for Interview	Absent in Interview
3.	211230000131	Ganesh Kumar Yadav	General	200	Eligible to be called for Interview	Proposal Not Accepted
4.	211230000133	Himanshu Pabbi	General	260	Eligible to be called for Interview	Proposal Not Accepted
5.	211230000069	Lavina Rani	General	248	Eligible to be called for Interview	Absent in Interview
6.	211230000153	Mekhala	General	200	Eligible to be called for Interview	Absent in Interview
7.	211230000119	Neeraj Sagar	General/SC	228	Eligible to be called for Interview	Absent in Interview
8.	211230000091	Neeraj Singh	SC	188	Eligible to be called for Interview	Absent in Interview
9.	211230000027	Prachi Gupta	General	220	Eligible to be called for Interview	Absent in Interview
10.	211230000073	Ravi Kumar Tewari	General	Exempted	Eligible to be called for Interview	Proposal Not Accepted
11.	211230000134	Sahil Antil	General	244	Eligible to be called for Interview	Absent in Interview
12.	211230000024	Sunil Kumar Singh	General	232	Eligible to be called for Interview	Proposal Not Accepted
13.	211230000087	Swati Goel	General	280	Eligible to be called for Interview	Absent in Interview
14.	211230000057	Varsha	General	Exempted	Eligible to be called for Interview	Absent in Interview
15.	211230000052	Yogesh Bala	General	228	Eligible to be called for Interview	Absent in Interview
Discipline: ECE (PET Code: 212)						
16.	212230000013	Jain Anurag Shripal	General	240.00	Eligible to be called for Interview	Proposal Not Accepted
17.	212230000037	Kavindra Tiwari	General	288.00	Eligible to be called for Interview	Absent in Interview

Instructions for candidates:

A. Candidates are advised to refer ANNEXURE-C for updated PhD slotsof supervisors, their Specializations and keywords for preparation of Research Proposal. At the top of the research proposal candidate must mention keywords of research area.

B. **Proposal Not Accepted:**The candidates whose proposal was not accepted in the 1st round of interview held on 20th& 21st, July 2023 are required to prepare fresh research proposal in the area of interest.

C. **AbsentCandidates** are required to bring following documents on the day of interview
   1. Filled copy of ANNEXURE-A
   2. *Two hard copies of Research Proposal in the area of their interest*(applicable to all candidates)*
   3. *Power point presentation of Research Proposal in pen drive*(applicable to all candidates)*
   4. Original copy Admit card of PET GGSIPU for candidates who have appeared in PET
   5. Self-attested copy of application form
   6. Self-attested copy of GATE/NET(JRF) certificate on the basis of which exemption from PET is claimed,wherever required.
   7. All Original certificates/Degrees of class 10th onwards along with one set of self-attested photocopies and two,Passport size photos
   8. Certificate of Category SC/ST/PWD/EWS/OBC (non-creamy layer)

11.   Copy of publications, if any

Points 2 & 3 are also applicable to the candidates whose proposal was not accepted in 1st round.

Note: All candidates should report at the above-mentioned venue **at 10.00 am.**No TA/DA would be paid for the Interview. Non-appearance in interview shall lead to cancellation of candidature. At the time of documents verification, any candidates, if found ineligible, shall not be allowed to appear for the interview.

Pravin Chandra
Professor & Dean, USIC&T

Copy to:
1.   Director, Research & Consultancy, GGS IP University
2.   Controller of Examinations, GGS IP University
3.   Controller of Finance, GGS IP University
4.   In-charge, UITS with the request to upload the same on the University website
5.   Guard File

ANNEXURE-A

University School of Information, Communication & Technology
Guru Gobind Singh Indraprastha University
(a state university established by the Govt. of NCT of Delhi)
Sector 16C, Dwarka-New Delhi-110078
Email Id: phd.usict@ipu.ac.in

CANDIDATE'S PROFILE CUM VERIFICATION SHEET

1. Name of Candidate: _____

2. Application No.: _____

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

4. 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) byVerification Team
SSCE (Class X)					
AISSCE (Class XII)					
B.Tech.					
M.Tech					
MCA					

11. Eligible for Ph.D. Admission in (CSE/IT/CA/ECE/MAE): _____

12. Qualified GATE Score: _____Subject: _____Year: _____ Valid upto: _____

13. JRF Qualifying year: _____ Subject: _____Validity upto: _____ _____

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

15. Topic/Area of Research Proposal (Refer PhD Admission Brochure 2023-24, pg. 50-52, column specialisation forKeywords):_____

_____

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)**

ANNEXURE-B
(Template for NOC)

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.

The undersigned is authorized to issue the No objection certificate.

Name and Designation of issuing authority

Date:

Place:

ANNEXURE-C

VACANT Ph.D. SLOTS FOR 2ND ROUND OF PhD INTERVIEWS

Sl. No.	Name of Recognized Supervisor	Designa-tion	Specialization	Discipline in which the supervisor has been recognized	No. of slots to be filled in Academic Session 2023-24
1.	Prof. Pravin Chandra	Professor & Dean	Neural Networks, Wireless & Sensor Networks, Software Engineering	IT/CSE/CA	1
				ECE	1
2.	Prof. Navin Rajpal	Professor	Image Processing, Pattern Recognition, Computer Vision, GIS, Computer graphics, Algorithm design, Application of Machine learning	IT/CSE/CA	2
3.	Prof. C. S. Rai	Professor	Signal Processing, ANN, Networking	ECE	1
4.	Prof. Arvinder Kaur	Professor	Software Engineering, Empirical Software Engineering, Application of Machine learning	IT/CSE/CA	2
5.	Prof. Anjana Gosain	Professor	Data Science, Data Analytics, Application of Machine Learning, Data Warehousing, Software Engineering	IT/CSE/CA	1
6.	Prof. Udayan Ghose	Professor	Soft Computing, Data Analysis, Information Theory	IT/CSE/CA	2
7.	Prof. Bharti Suri	Professor	Software Engineering, Software Testing, Application of Machine Learning	IT/CSE/CA	2
8.	Prof. Amit Prakash Singh	Professor	Data Science, IoT, Application of Machine learning, Artificial Intelligence, Deep Learning, Embedded System & FPGA based design	IT/CSE/CA	1
				ECE	1
9.	Prof. R. Rama Kishore	Professor	Computer Graphics & Image Processing	IT/CSE/CA	1
10.	Prof. Ravindra Kr. Purwar	Professor	Digital Image/ Video Processing/ Pattern Recognition, Application of Machine Learning and AI	IT/CSE/CA	1
				ECE	1
11.	Prof. V. P. Vishwakarma	Professor	Digital Image Processing, Pattern Recognition, Machine Learning	ECE	1
12.	Prof. Vandana Nath	Professor	Electronic Devices & Circuits, Modelling of Semiconductor Devices, Antenna	ECE	3
13.	Prof. Rinkaj Goyal	Professor	Agent Based Modeling, Multi agent Systems, Applied AI and Data Analytics	IT/CSE/CA	2
14.	Dr. Sartaj Singh Sodhi	Associate Professor	Neural Networks, Application of Machine learning	IT/CSE/CA	4
15.	Dr. Ashish Payal	Associate Professor	Computer Networks, MANETs, WSN, Computer Forensics, IoT & Unmanned Vehicle Technologies	IT/CSE/CA	1
				ECE	1

16.	Dr. Jyotsna Yadav	Associate Professor	Digital image processing, Pattern Recognition, Computer vision, Application of Machine learning	ECE	1
17.	Dr. R.L. Ujjwal	Associate Professor	Wireless Networks, IoT, Application of Machine learning	IT/CSE/CA	4
18.	Dr. Reena Gupta	Associate Professor	Data Science and Data Analytics, Bioinformatics, Applications of Machine learning and Deep Learning	IT/CSE/CA	2
19.	Dr. M. Bala Krishna	Associate Professor	Mobile Comm. Networks, Wireless Networks IoT, Security, Data Analytics, Application of AI & ML	IT/CSE/CA	2
20.	Dr. Kamaldeep Kaur	Associate Professor	Software Engineering, Empirical Software Engineering, Data Science, Data Analytics, Machine and Deep Learning Applications, Information Retrieval, Aspect Based Sentiment Analysis, Multi-Criteria Decision Making	IT/CSE/CA	2
21.	Dr. Priyanka Bhutani	Assistant Professor	Data Warehousing, Data Mining, Web Mining, Software Testing and Software Engineering	IT/CSE/CA	1
22.	Dr. Jaspreeti Singh	Assistant Professor	Data Science, Data Analytics, Application of Machine Learning, Data Warehousing, Software Engineering	IT/CSE/CA	2

NOTE:
There is no proposed slotleft under following Supervisors (mentioned discipline-wise) for Academic Session 2023-24

CSE/IT/CA: Prof. Anju Saha, Prof. V. P. Vishwakarma, Prof. Anurag Jain, Dr. Jyotsna Yadav, Dr. Anuradha Chug, Dr. Ruchi Sehrawat

ECE: Dr. Chakresh Kumar

UPDATED KEYWORDS:
CS/IT/CA: Artificial Neural Networks, Artificial Intelligence, Deep Learning, Machine Learning, Soft Computing, Application of Machine Learning & Deep learning, Software Engineering, Software Testing, Empirical Software Engineering, Information Retrieval, Aspect Based Sentiment Analysis, Multi-Criteria Decision Making, Information Retrieval, Digital Image Processing, Video Processing, Pattern Recognition, Computer Vision, GIS, Computer graphics, Algorithm design,Data Science, Data Analytics, Data Warehousing, Data Mining, Web Mining, Information Theory, Agent Based Modeling, Multi Agent Systems, Applied AI and Data Analytics,Computer Networks, MANETs, Wireless Sensor Networks, Computer Forensics, Unmanned Vehicle Technologies, Bioinformatics, Mobile Communication, Wireless Networks Security, Data Analytics, IoT

ECE: Electronic Devices & Circuits, Modelling of Semiconductor Devices, Antenna, Embedded System & FPGA based design, Signal Processing, Networking, MANETs, Wireless & Sensor Networks, Artificial Neural Networks, Digital Image processing, Video Processing, Pattern Recognition, IoT Unmanned Vehicle Technologies