



## Notice

GGSIUP/USEM/Ph.D/2024 (winter Session)/

Dated: 1<sup>st</sup> January, 2025

**Subject: Interview for Ph.D. admission in University School of Environment Management [09<sup>th</sup> January, 2025]**

The following candidates are shortlisted as per the Ph.D Admission procedure 2024-25 (Winter Session) (clause 2) of the University. All these candidates are requested to be present for interview for admission in the Ph.D. programme of the University School of Environment Management. The candidates who (A) are exempted from PET as per the list of Exempted candidates uploaded on university website on 06.12.2024 (B) those who have qualified Ph.D. Entrance Test (PET) of Ph.D. programme for session 2024-25 (Winter Session).

**A) Candidates exempted from PET -2024 (Winter Session) (in Alphabetical order)**

Sr. No.	Name of Candidates
1	Aayushi Tyagi
2	Deepika Aggarwal
3	Gitanjali
4	Shivangi Sharma
5	Sudesh Yadav
6	Yuganshi

**B) Ph.D Entrance Test PET-2024 (Winter Session) qualified candidates (in Alphabetical order)**

Sr. No.	Roll. No.	Name of Candidates
1.	2425112001	AANCHAL KHATRI
2.	2425112004	AMISHA
3.	2425112012	HIMANSHI NEGI
4.	2425112018	MOHARANA CHOUDHURY
5.	2425112020	POOJA GUPTA
6.	2425112022	RIA BRITNEY MASIH
7.	2425112025	SHILPI PANDEY
8.	2425112027	SONIA
9.	2425112028	SRISTY SRIVASTAV

The above mentioned candidates are directed to appear before the selection committee of the school for interview-cum-discussion on 9<sup>th</sup> January, 2025 from 10:00 a.m. onwards as per the interview schedule given below. **The candidates should be prepared to discuss briefly about a proposed area of research in Environmental Sciences and be prepared for presentation.**

Contd...2.

**Interview Schedule**

Date	10:00 a.m. to 01:00 p.m. (Reporting time 9:30 a.m.)
(A) Candidates exempted from PET -2024	
9 <sup>th</sup> January, 2025	Sr. No. 01 to 06
(B) Ph.D Entrance Test (PET-2024) qualified candidates	
9 <sup>th</sup> January, 2025	Sr. No.1 to 09


**Venue: Room No. - ADL 015 (Ground Floor), Block-A, USEM, GGSIP University, Dwarka, New Delhi-110078.**

The following documents have to be produced in original alongwith a set of self-attested photocopies of the same at the time of interview.

1. Certificates and Marksheets supporting Educational Qualification (All Examination i.e. 10<sup>th</sup>, 12<sup>th</sup>, Graduation and Post Graduation, NET, JRF(UGC/CSIR) and others).
2. NOC from employer (if employed).
3. Self attested copy of the document on the basis of which exemption from PET is claimed, wherever required.
4. Original and self attested photocopy of the University issued Admit Card for PET.
5. Two passport size colour photographs.
6. Candidate's profile on the prescribed format attached (**duly filled Appendix-I**)
7. Six (06) copies of a tentative research proposal (2-3 pages).
8. Name of Supervisor under whom you propose to work (**give preference wise list in duly filled Appendix-II**) (Specializations of Faculty members of USEM may be viewed on University Website.)
9. Copies of Research Publications, if any (first page)
10. One set of testimonials duly self-attested.
11. Documents claiming reservation in original and self-attested photocopies (ST/SC/EWS/PWD Certificate) (if applicable).


**[Note: 1. Copy of the vacant slots of the supervisors of USEM (Appendix III) is also enclosed for your reference.**

**2. No information would be sent separately for interview and no TA/DA will be paid to attend interview. If any candidate found ineligible, at the time of document verification, shall not be allowed to appear for interview.]**

  
(Prof. Varun Joshi)  
Dean, USEM

Copy to:-

1. Director (Research & Consultancy) for information
2. Head UITS, Server Room for uploading on the University Website.
3. Guard File

  
(Prof. Varun Joshi)  
Dean, USEM

**University School of Environment Management**  
**Guru Gobind Singh Indraprastha University**  
 Sector - 16 C, Dwarka, Delhi - 110078

**Candidate's Profile**

1. Name
2. Date of Birth
3. Address  
(Email id, mobile/phone no.)
4. Educational Qualification

Sr. No.	Exam	Year	Subject	Name of University/ College /Board	Marks obtained/ out of	Percent-Age(%)
1.	M.Sc./ M.Tech					
2.	B.Sc./ B.Tech					
3.	HSC (12 <sup>th</sup> )					
4.	S.S.C. (10 <sup>th</sup> )					
5.	Any other exam					

5. Whether belong to SC/ST/OBC or any other reserved category:
6. UGC/CSIR/ICAR/NET/GATE (if applicable) - certificate submitted/not submitted/ not applicable:
7. NOC from Employer (if applicable)-submitted/ not submitted:

8. Experience

	Duration	Name of Organization
Research		
Industry		
Teaching		

9. Research Publications, if any (Attach copy of first page of Reprint):

10. Other achievements, if any (Merit Certificate/ Award/ Innovation):

11. Statement of Purpose (SOP) for joining Ph.D. in Environmental Sciences:

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12. Broad Area/ Topic of Research (one page - 500 words write-up).

13. I undertake to state that the information given above is true and nothing has been concealed. I further undertake that in the event of me being selected, if any information is found wrong/ inaccurate at a later stage my candidature will stand cancelled.

Signature with date

UNIVERSITY SCHOOL OF ENVIRONMENT MANAGEMENT  
GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Dated: \_\_\_\_\_









Name of the candidate :

Area of interest for  
proposed research work :



Choice of Ph.D. Supervisors :

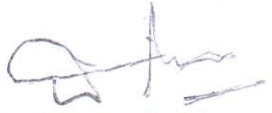
- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_

**Revised Ph.D Vacant Slots for Ph.D (Winter Session) 2024-25 of USEM**

S.No	Name of Recognized Supervisor	Designation	Discipline in which the supervisor has been recognized	Specialization	No. of slots to be filled in Academic Session 2024-25	Signature
01	Prof. Varun Joshi	Professor	Watershed management, Climate change, Natural Disaster Management, Environmental Geology	Watershed management, Climate change, Natural Disaster Management, Environmental Geology	NIL	
02	Prof. Amarjeet Kaur	Professor	Environmental Management, Bioremediation, Remote Sensing/GIS application in Environment and Disaster Management	Environmental Management, Bioremediation, Remote Sensing/GIS application in Environment and Disaster Management	NIL	
03	Prof. Prodyot Bhattacharya	Professor	Natural Resource Management, Biodiversity & Conservation	Natural Resource Management, Biodiversity & Conservation	02	
04	Prof. N.C. Gupta	Professor	Energy, Air, Water pollution, Climate change and EIA	Air pollution, Energy Climate change Risk Analysis.	NIL	
05	Prof. Anubha Kaushik	Professor	Bioremediation, Waste to Energy, Ecosystem Studies, Environment Management	Bioremediation, Waste to Energy, Ecosystem Studies, Environment Management	NIL	
06	Prof. Kibannay Sarma	Professor	Remote Sensing and GIS in EM/NRM/ B&C	Remote Sensing and GIS in EM/NRM/ B&C	01	
07	Dr. Anshu Gupta	Professor	Water & Waste Water Treatment, Bioremediation Environment Management	Environmental Biotechnology	03	
08	Dr. Deeksha Kotpal	Professor	Water quality Analysis, Pollution estimation, Mapping & Mitigation measures, Water Heritage, Environmental Statistics and Modelling	Safe potable water, health risk assessment, Biomembranes, Radio activity removal, Microplastics, Emerging Micro-contaminants, Carbon Markets.	02	
09	Dr. Pampesh	Professor	Ecology & Conservation of Wetlands	Biogeochemistry of wetlands, Phytosociology, water pollution	03	
10	Dr. Sanjay K.Das	Associate Professor	Animal Biosystematics, Reptiles and Spiders.	Animal Biosystematics, Animal Behavior, Field	01	

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			Field Ecology Biodiversity Conservation wildlife Biology	Ecology, Wildlife Biology, Biodiversity Conservation		
11	Dr. Sumit Dookia	<i>Associate</i> Professor	Wildlife Biology, Animal Ecology and Biodiversity Conservation	Animal ecology, Ethology, Urban Ecology, wildlife Biology, Open Natural Environments (ONEs), Community Conservation and Citizen Science	02	
12	Dr. Neetu Rani	Assistant Professor	Waste Water Treatment (Environmental Science)	Water & wastewater pollution and Treatment	01	
13	Dr. Tuisem Shimrah	Assistant Professor	Ecology, Natural Resources Management	Ecology, Natural Resources Management	01	

  
(Prof. Varun Joshi)  
Dean, (USEM)

Director, RDC