



University School of Basic & Applied Sciences
Guru Gobind Singh Indraprastha University
Sector 16-C, Dwarka, New Delhi-110 078

F.No.GGSIPU/USBAS/Ph.D/2019/

Date: 20.06.2019

Sub: Interview for Ph.D admission in the University School of Basic & Applied Sciences.

A list of candidates shortlisted for the interview for admissions to the Ph.D programme in the University School of Basic and Applied Sciences (Subject Code: Mathematics-281, Chemistry-282, Physics-283) is attached. These include those who have qualified PET (Ph.D Entrance Test) and those who are exempted from PET as per the Admission Brochure of Ph.D programme for the Academic Session 2019-20 of this University, notified on the University's website by office of Dean, USBAS dated 23.05.2019.

All the candidates are required to appear before the Ph.D Admission Committee of this school for interview, at Dean's Office, Room No: BFR-205, B-block, GGSIP University, Dwarka, New Delhi, with the following documents in original along with set of self attested photocopies of the same.

1. Certificate and mark sheets of supporting education (All examination i.e. Graduation, Post Graduation etc.) and Date of Birth (10th Certificate).
2. Two copies of tentative research proposal (within 1500 words) along with Power Point Presentation (10 to 12 slides)
3. N.O.C from Employer (if Employed)
4. Two Passport Size coloured photographs
5. Brief one page CV (10 copies)
6. Copies of research publications (if any)
7. The candidates may interact with the prospective Supervisors before the interview and shall give in writing their choice of Supervisor in the order of preference at the time of Ph.D Interview (Form attached)
8. Admit card of PET
9. For PET exempted candidates, certificate on the basis of which PET exemption is claimed
10. Category/Differently-abled (PWD) certificate
11. Refer to Ph.D admission brochure and submit qualifying Degree equivalence certificate, if applicable.
12. Certified grade conversion document, if applicable.

Schedule of Interviews:

S.No	Discipline (Code)	Date	Reporting Time	Venue
1	Mathematics (Code:281)	15 th July, 2019 (Monday)	9:30 A.M	B-Block Room No. 203
2	Chemistry (Code:282)	16 th July 2019 (Tuesday)	9:30 A.M	B-Block Room No. 203
3	Physics (Code:283)	17 th July, 2019 (Wednesday)	9:30 A.M	B-Block Room No. 203

Note:

1. No separate interview letter will be sent to the candidates.
2. The list of candidates is tentative and is subject to verification of all documents and fulfilment of eligibility criteria.
3. No TA/DA will be paid for appearing in the Interview.
4. No extra time for submitting required documents will be given. Please ensure to carry all required documents at the time of Interview.


(Prof. Shruti Aggarwal)

Dean, USBAS

Copy to:

1. Director, Research & Consultancy, GGSIP University
2. In-charge UITS Cell for uploading on the University's Website

RECEIVED
University School of Basic & Applied Sciences
File No. 463
Date: 20-06-2019

Programme Code: 282 (Chemistry)

A. Provisional List of PET qualified applicants

S.No	Roll No.	Application No.	Name
1	2820047	282409799	KANCHAN
2	2820001	282508326	SADHNA DEVI KALIRAMNA
3	2820037	282436650	PRIYA JHA
4	2820028	282378839	NESHTHA DEV
5	2820012	282514047	POOJA SINGH
6	2820041	282467763	NISHA YADAV
7	2820030	282527516	SIMRAN
8	2820015	282513444	PRATIBHA SHUKLA
9	2820039	282527409	SHIWANI
10	2820007	282523910	GOURAV ARORA
11	2820038	282504902	NIDHI YADAV
12	2820023	282512388	CHANDRA MOHAN MEENA

B. Provisional List of PET Exempted applicants

S.No.	Application No./Application ID	NAME	REMARKS
1	282503446	HEMLATA	GATE QUALIFIED
2	408224	MEENAKSHI SAKLANI	GATE QUALIFIED
3	282464561	LOVELY JAIN	GATE QUALIFIED
4	282471674	BHARTI AGGARWAL	GATE QUALIFIED
5	282456390	DISHIP SRIVASTAVA	GATE QUALIFIED

Programme Code: 281 (Mathematics)

A. Provisional List of PET qualified applicants

S.No	Roll No.	Application No.	Name
1	2810050	281488502	SWEKSHA SRIVASTAVA
2	2810021	281409394	KAPIL VASISHTHA
3	2810040	281526357	KRITI SINGH
4	2810071	281520267	DIVYA
5	2810073	281458921	SHUBHI GARG
6	2810012	281399734	VIKASH
7	2810036	281524067	KOMAL
8	2810029	281484897	SIMARJEET KAUR BHATIA
9	2810008	281484911	MAHENDRA PRATAP PAL
10	2810019	281504296	VIKAS SRIVASTAVA
11	2810060	281458579	AARTI BANSAL

B. Provisional List of PET Exempted applicants

S.No.	Application No./Application ID	NAME	REMARKS
1	281514181	NEERU KUMAR	GATE QUALIFIED
2		REETA YADAV	CSIR-UGC-NET JRF QUALIFIED
3	281515427	VIKASH YADAV	CISIR-UGC-NET JRF QUALIFIED
4	281428096	ANU DHOCHAK	GATE QUALIFIED
5	515988	BHOJRAJ SINGH	GATE QUALIFIED
6	281523355	MEGHA MADAN	CSIR-UGC-NET JRF and GATE QUALIFIED
7	516047	RASHMI DESWAL	GATE QUALIFIED
8	281360646	RADHIKA KAVRA	GATE QUALIFIED
9	281482364	LAXMI BHATI	M.PHIL DEGREE
10	281513440	SAURABH SINGH	CSIR-UGC-NET JRF QUALIFIED
11	281410868	SANDEEP KUMARI	M.PHIL DEGREE
12	281363873	HEMANT KUMAR	CSIR-UGC-NET JRF QUALIFIED
13	281448483	GEETIKA	CSIR-UGC-NET JRF QUALIFIED
14		SHRUTI AGGARWAL	GATE QUALIFIED
15	281428372	PANKAJ KUMAR	GATE QUALIFIED
16	409663	MADHU BALA	CSIR-UGC-NET JRF QUALIFIED

Programme Code: 283 (Physics)

A. Provisional List of PET qualified applicants

S.No	Roll No.	Application No.	Name
1	2830001	283460385	SUMIT PRATAP SINGH
2	2830012	283517164	SONIA YOGI
3	2830027	283495804	RAKHI
4	2830004	283525467	ANSHUL
5	2830006	283526499	NEHA ARORA
6	2830022	283514138	VIJIT VINOD NAUTIYAL
7	2830028	283508520	ABHISHEK AHUJA
8	2830037	283377012	ANJALI SAINI
9	2830033	283508286	DEEPIKA GUPTA
10	2830010	283436238	HIMANI AHUJA
11	2830026	283432424	ANKUSH
12	2830030	283432946	PREETI CHOUDHARY
13	2830031	283367232	ROHIT KUMAR SRIVASTAV

B. Provisional List of PET Exempted applicants

S.No.	Application No./Application ID	NAME	REMARKS
1	283512650	POORVA RANI	GATE QUALIFIED
2	283478106	JOOLI SHUKLA	M.PHIL DEGREE
3	283480289	SHILPA KASHYAP	GATE QUALIFIED
4	283412631	RITU	CSIR-UGC-NET JRF QUALIFIED



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Ph.D Admission 2019-20

Supervisor Consent

Candidate's Name.....

PET Roll No. Mobile No. Email ID.....

Subject:

PROPOSED SUPERVISOR

1.

2.

3.

Candidate Signature

CONSENT OF SUPERVISOR

(Name & Signature)

University School of Basic & Applied Sciences

Sl. No.	Name of the Supervisor	Designation	Current Research Area	NO OF SLOTS 2019-20
1	Dr. Shruti Aggarwal	Professor/Dean	Discipline: Physics Specialization: Solar Photovoltaics, Dosimetry, Crystal growth, Silver nanowires based transparent contacts, perovskite materials.	1
2	Prof. A.K. Narula	Professor	Discipline: Chemistry Specialization: 1. Pharmaceutical/Medicinal Chemistry 2. Natural Chemistry 3. Drug Designing (Bioinformatics) 4. Dye-sensitized Solar Cell 5. Organo-metallic Chemistry 6. Biosensors	4
3	Prof. Anu Venugopalan	Professor	Discipline: Physics Specialization: Foundations of Quantum mechanics, Quantum Informatin (Theory)	1
4	Prof. Rashmi Bhardwaj	Professor	Discipline: Mathematics Specialization: Applied Mathematics with specialization in Nonlinear Dyanmics, Wavelet-Fractal-Chaos, Ordinary-Partial Differential Equations, Numerical Analysis, Atmospheric & Environmental Sciences, Fuzzy Mathematics, Neural Networking, Optimization Techniques	3
5	Prof. Anindya Datta	Professor	Discipline: Physics Specialization: Nanoscience & Nanotechnology	2
6	Dr. Vaishali Singh	Professor	Discipline: Chemistry Specialization: Nanocomposites and Mesoporous Systems	1
7	Dr. Tapan K Jain	Associate Professor	Discipline: Chemistry Specilization: Nanomedicine: Nanomaterial for Drug Delivery and Imaging Applications (Physical Chemistry)	2
8	Dr. Yogesh Kumar Tyagi	Assistant Professor	Discipline: Chemistry Specilization: Bio-organic Chemistry	2
9	Dr. Arif Ali Khan	Assistant Professor	Discipline: Chemistry Specilization: Inorganic Chemistry	2
10	Dr. Gulshan Kumar	Assistant Professor	Discipline: Chemistry Specilization: Polymer Synthesis, Biodegradable Composites films and nanocomposites	1
11	Dr. S. Neeleshwar	Assistant Professor	Discipline: Physics Specialization: Nanomaterials Thermoelectric Magnetic Superconductivity Materials Material	1
12	Dr. Abha Aggarwal	Assistant Professor	Discipline: Mathematics Specialization: Fuzzy mathematical Programming, Portfolio optimization	3
13	Dr. Kriti Batra	Assistant Professor	Discipline: Physics Specialization: Theoretical Atomic , Molecular Physics and Quantum Heterostructures	2
14	Dr. Leena Khanna	Assistant Professor	Discipline: Chemistry Specialization: Synthetic heterocyclic and Natural Product chemistry	1

15	Dr. Anjana Bagga	Assistant Professor	Discipline: Physics Specialization: Mesoscopic condensed matter physics-optical and transport properties of semiconductor nanostructures, nanostructured thermoelectric materials, solar cells	1
16	Dr. Shipra Mittal Gupta	Assistant Professor	Discipline: Nanoscience/Chemistry Specialization: Synthesis, Characterization and Applications of Nanomaterials	1
17	Dr. Rajesh Kumar	Assistant Professor	Discipline: Physics Specialization: Materials Scienc, Condensed Matter Physics, Nano Science, Ion beam engineering of nanostructure materials, Template-based electrodeposition of metal and semiconductor nanowires, Polymers/Nanocomposite polymers, Oxide based thin films, Energy storage devices (Lithium-ion battery and Supercapacitor), Gas sensors.	2