

Subject: Interview/Presentation/Written Test Scheduled on 18/10/2023 (vide Corrigendum Ref. No. SLIET/Dean (R&C)/2023/368 dated: 26/09/2023).

The admission process for Ph.D. admission (October- 2023) is going on for following categories:

1. Full-time scholars with institute fellowship.
2. Engagement of Research Assistants.
3. Full-time scholars without institute fellowship.
4. Part-time scholars.
5. Admission of working professional in Ph.D. executive (Part-Time) programme.

On **18/10/2023**, all candidates are required to submit original application form along with copies of all documents and original DD of applicable fee in the Office of Dean (R&C) from 9.00 A.M. to 9.30 A.M. After receipt of original application & applicable fee, office of Dean (R&C) will permit the candidates to appear in written test/interview/presentation as per their applicability. **Also, candidates are required to produce all relevant original documents at the time of interview/presentation before departmental scrutiny committee. Candidates who appear in interview/presentation through online mode are required to produce all relevant original documents on 30/10/2023 and also required to submit original application and DD of applicable application fee.**

The presentation/ interview (online/offline) for the GATE/ NET qualified candidates shall be conducted on 18/10/2023 by the concerned Departments from 10.00 A.M. onwards and written test for Non-GATE/NET candidates is scheduled on 18/10/2023 in the Committee room of Library Block from 10.00 A.M. to 12.00 Noon. After written test, qualified candidates are allowed to give presentation/interview from 3.00 P.M. onwards in the concerned department (s). The guidelines for selection of Ph.D. scholars through interview/ viva-voce are as under:

The interview/ viva-voce will be conducted online/offline wherein the candidates are required to discuss their research interest/ area through a presentation before a duly constituted departmental Selection Committee. The interview/ viva-voce shall also consider following aspects. viz. whether;

- The candidate possesses the competence for the proposed research.
- The research work can be suitably undertaken at the Institution.
- The proposed area of research can contribute to new/ additional knowledge etc.

As per received applications of candidates, HODs will give options to candidates for conduct of Online or Offline interview/ viva-voce/presentation. In case of Online interview/ viva-voce/presentation, concerned HODs will provide link in advance to the candidates for conduct of online interview.

Pl. Note: On 30/10/2023, all qualified candidates are required to report to the Office of Dean (R&C) for verification of all original relevant documents, deposit of original application form with applicable fee Demand Draft and deposit of semester fees for Ph.D. programme.

Following detailed Ph.D. applications have been received for Ph.D. admissions. Candidates are required to give interview/presentation/written test as per their applicability:

S. No.	Name	Fathers Name	Department	Category applied for	Interview/Presentation/Written Test
1.	Shiv Nandan	Ram Charan Lal	Chemical Engineering	Part Time	Through Written Test
2.	Yatish Singla	Chetan Parkash Singla	Chemistry	Full time with fellowship	GATE- 2020 & NET- 2019
3.	Kamal	Raj Kumar	Chemistry	For Research Assistant	GATE- 2023
4.	Abhinav Sharma	Rajesh Sharma	Electrical & Instrumentation Engineering	Full Time without Fellowship	Through Written Test
5.	Nilesh Kumar	Rohtas Kumar	Computer Science & Engineering	Full time with fellowship	GATE- 2021 & NET- 2022
6.	Abdul Quyoom	Bashir Ahmed	Computer Science & Engineering	Full Time with Fellowship	NET (AP)- 2019
7.	Parminder Singh	Sukhdev Singh	Computer Science & Engineering	Full Time without Fellowship	Through Written Test
8.	Munish Katoch	Rajesh Kumar	Computer Science & Engineering	Part Time	Through Written Test
9.	Neeraj Pratihar	Siya Ram Pratihar	Computer Science & Engineering	Full Time with Fellowship	NET- 2023
10.	Rishabh Thakur	Anil Kumar Singh	Food Engineering & Technology	Full time with fellowship	NET- 2023
11.	Amisha Gurung	Randhir Gurung	Food Engineering & Technology	Full Time Without fellowship	Through Written Test

12.	Adarsh Kumar Singh	Arun Singh	Food Engineering & Technology	Full time with fellowship	GATE- 2020
13.	Mohit Kumar	Ram Kishan Nagar	Food Engineering & Technology	Full Time with Fellowship	NET (AP)- 2019
14.	Prabhjot Kaur	Dilbag Singh	Food Engineering & Technology	Full Time without Fellowship	Through Written Test
15.	Ambika Thakur	Rajesh Thakur	Food Engineering & Technology	Full Time without Fellowship	Through Written Test
16.	Bhumika Choudhary	Naresh Choudhary	Mathematics	Full time with fellowship- Inspire	DST Inspire- 2023
17.	Shivani Chandolia	Vijay Kumar	Mathematics	Full time with fellowship	CSIR UGC NET- 2023
18.	Divesh Bharti	Harbansh Shastri	Mechanical Engineering	Part Time	GATE- 2019
19.	Ankush Sharma	Jyoti Parkash Sharma	Mechanical Engineering	Part Time	Through Written Test
20.	Hardeep Singh	Gurcharan Singh	Mechanical Engineering	Full Time without fellowship	Through Written Test
21.	Vikash Kumar	Yogesh Kumar	Electronics & Communication Engineering	Full Time with Fellowship	GATE- 2022
22.	Parminder Singh	Surinder Singh	Electronics & Communication Engineering	Part Time	Through Written Test
23.	Gurdit Singh	Hari Singh	Management	Part Time	Through Written Test

Following detailed Ph.D. Part Time Executive Program applications have been received. Candidates are required to give interview/presentation on 18/10/2023 in concerned department:

S. No.	Name	Fathers Name	Department	Through Interview/Presentation
1.	Naveen Arya	Sita Ram Arya	Chemical Engineering	Through Interview/Presentation
2.	Shailendra Bhakt	Vijay Kumar Bhakt	Chemical Engineering	Through Interview/Presentation

3.	Santosh Kumar Gupta	Gaya Shankar Gupta	Chemical Engineering & Chemistry (Interdisciplinary field)	Through Interview/Presentation
4.	Raman Joshi	Jagroop Singh Kaushal	Computer Science & Engineering	Through Interview/Presentation
5.	Vishal Kumar Bhagat	Binay Bhagat	Mechanical Engineering	Through Interview/Presentation
6.	Pradeep Aggarwal	D.R. Sharma	Mechanical Engineering	Through Interview/Presentation
7.	Dipak Kumar Gupta	Doman Prasad Gupta	Mechanical Engineering	Through Interview/Presentation
8.	Arashdeep Singh	Maghar Singh	Mechanical Engineering	Through Interview/Presentation
9.	Rupesh Varshney	Laxmi Narayan Varshney	Mechanical Engineering	Through Interview/Presentation
10.	Ashish Chandra	Pramod Chandra Jha	Mechanical Engineering	Through Interview/Presentation
11.	Aamir Sohel	Umar Mohd	Food Engineering & Technology	Through Interview/Presentation
12.	Hari Ram	Dila Singh	Electronics and Communication Engineering	Through Interview/Presentation
13.	Patvir Singh	Dalbir Singh	Management	Through Interview/Presentation

In case of any query please call on 9216781838.

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Dean (R&C)