Sant Longowal Institute of Engineering & Technology, Longowal

(Established by Govt. of India, Deemed-to-be University)

Longowal – 148 106 (Pb)

www.sliet.ac.in

Ph.D. Admission – July, 2019

For candidates holding Master's degree in appropriate discipline, and Curious, Ambitious & Passionate about research

Applications Open (Online) up to 11.06.2019

The Institute Offers

Lively Research Ambiance, State-of-the-Art Research Laboratories, Research Publication Awards, Qualified & Experienced Faculty, Hostel Accommodation, etc.

How to Apply

Applications are invited online for admission in the following disciplines, implementing the reservation as per Govt. of India Guidelines:

1. Chemical Engineering (CHE)
2. Chemistry (CHY)
3. Computer Science and Engineering (CSE)
4. Electrical & Instrumentation Engineering (EIE)
5. Electronics & Communication Engineering (ECE)
6. Food Engineering & Technology (FET)
7. Mathematics (MATH)
8. Mechanical Engineering (ME)
9. Physics (PHY)

Schemes of Admission

Be a part of the research team at SLIET Longowal in your field of interest for a Doctorate Degree under following schemes.

1. **Fulltime Research Scholar:**
   - The fellowship is granted to Ph.D. scholars as per guidelines laid down by the MHRD (**F. No. 12-2/2019-U1 dated 31.01.2019** and **F. No. 10-2/2019-TS.VII dated: 15.04.2019**).
   - Candidates sponsored by recognized R&D organization & academic institutions, and the self financed ones, relieved on study leave for at least three years.
2. **Part-time Research Scholar:**
   - The regular employees of an Academic Institution/ R & D Organization/ Industry, recognized by the Institute, having more than two years of professional experience. The candidates have to submit the "No Objection Certificate" from their parent organization.
   - Project Staff working on various Projects undertaken by the Institute, provided the duration of the Project at the time of admission is around 3 years.

Seats Matrix

The number of seats for Full Time with Institute Fellowship are tabulated below. The seats may be increased or decreased as per recommendations of the Interview Panel/ DRC of respective departments. The Director, SLIET reserves the rights not to fill the seats if suitable candidates are not found.

Sr. No.	Department/ Discipline	Full Time with Institute Fellowship	Full time without Fellowship	Part Time
1.	Chemical Engg. (CHE)	05	A few seats are also available under Full time without Fellowship and Part Time category in all the departments subject to recommendation of DRC.	
2.	Chemistry (CHY)	05		
3.	Computer Science & Engg. (CSE)	04		
4.	Electrical & Instrumentation Engg. (EIE)	02		
5.	Electronics & Communication Engg. (ECE)	01		
6.	Food Engineering & Technology (FET)	05		
7.	Mathematics (MATH)	02		
8.	Mechanical Engg. (ME)	02 + 03*		
9.	Physics (PHY)	03		

*The increase in seats for fellowship in Department of Mech. Engg. is subject to approval by the Senate.

Calendar of Events for Ph.D. Admission – July, 2019

S. No	Particulars	Schedule
1.	Last date of receipt of (online) application form	**11.06.2019**
2.	Issue of (online) admit card	20.06.2019
3.	Conduction of Entrance Examination (SET-V), Time: 11.00 – 13.00 hr Venue: Multi-Purpose Hall, Mech. Engg. Block, SLIET Longowal	**07.07.2019**
4.	Display of answer key (after conduction of written test)	07.07.2019
5.	Candidates' disagreement/ challenge to answer keys, if any (within 48 hr, through e-mail to deanrandc@sliet.ac.in or chairmanset2019@gmail.com)	09.07.2019
6.	Display of Entrance Examination Result (shortlisted candidates for interview) on Institute website	**12.07.2019**
7.	Interview/ presentation to be conducted in respective departments. Documents verification to ensure eligibility shall also be done before the interview/ presentation.	**15.07.2019**
8.	Display of list of selected candidates on Institute website	18.07.2019
9.	Counseling/ admission	**22.07.2019**

For more Information – Read the Information Brochure available on Institute Website