



Sant Longowal Institute of Engineering & Technology
(Deemed-to-be University; Established by Government of India)
Longowal- 148 106, District- Sangrur, Punjab

SLIET/Dean (R&C)/2022/1491

Dated: 19/12/2022

NOTIFICATION FOR Ph.D. Admissions (Academic Session 2022-2023, Even Semester)

MODE OF REGISTRATION SHALL BE ONLINE ONLY

- 1. Full Time Scholars with Institute Fellowship Ph.D. admissions for academic year 2022- 23 and Research Assistants (NET/GATE Qualified) (Even Semester).**
- 2. AICTE Doctoral Fellowship (ADF) for 2022- 23 (Even Semester).**
- 3. Ph.D. admission under Visvesvaraya PhD scheme for Electronics and IT: Phase II, for academic year 2022-23 (Even Semester).**

- 1. Full Time Scholars with Institute Fellowship Ph.D. admissions for academic year 2022- 23 (Even Semester):**

Full Time Ph. D. program with institute fellowship for the candidates who have qualified GATE/NET during the last 5 years (Year- 2018 onwards) in Engineering/Technology/Sciences/ Humanities & Management plus detailed qualifications/guideline as per link- [Longowal_Shift File.cdr \(slietexam.co.in\)](http://Longowal_Shift_File.cdr(slietexam.co.in)). Distribution of seats is as under:

S. No.	Discipline	Available seats Full time with Fellowship
1.	Chemical Engineering	05
2.	Chemistry	05
3.	Computer Science & Engineering	05
4.	Electrical and Instrumentation Engineering	02
5.	Electronics & Communication Engineering	05
6.	Humanities (English)	01
7.	Management	01
8.	Mathematics	02
9.	Mechanical Engineering	04
10.	Physics	03
11.	Interdisciplinary Research	01
	Total	34

Note: In addition, Full time without fellowship and Part Time seats are also available subject to recommendations of concerned Departmental Research Committee.



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Following seats are also available for engagement as Research Assistant (RA), Fellowship @ Rs. 25000.00 per month for the candidates who have qualified GATE/NET during the last 5 years (Year- 2018 onwards) **plus the basic qualifications required for engagement as RA is same as required for Full Time with Fellowship Scholars of Institute.** Distribution of seats is as under:

S. No.	Discipline	Available seats for Research Assistants
1	Chemical Engineering	01
2	Chemistry	01
3	Computer Science & Engineering	01
4	Electrical and Instrumentation Engineering	01
5	Electronics & Communication Engineering	01
6	Food Engineering & Technology	01
7	Humanities (English)	01
8	Management	
9	Mathematics	01
10	Mechanical Engineering	02
11	Physics	01
12	Central Facility Lab	01
		12

The interested candidates can submit the online application (www.sliet.ac.in) (<http://www.slietexam.co.in/Login>) form along with relevant enclosures as per guidelines available on website of Institute [Longowal Shift File.cdr \(slietexam.co.in\)](#).

Application Fee:

The candidates are required to pay an application fee (online) of Rs. 1750/- + GST & Bank Charges in respect of General and Other Categories (Boys), Rs. 1250/- + GST & Bank Charges in respect of General and other Categories (Females) and Rs. 1000/- + GST & Bank Charges in respect of reserved category candidates (SC/ST). See Information Brochure- 2022, available on institute web site- [Longowal Shift File.cdr \(slietexam.co.in\)](#).

For any queries, please contact, Email: deanrandc@sliet.ac.in, Phone: 01672-253108

Important Dates:

Starting date for submission of online applications: **20/12/2022**

Closing date for submission of online applications: **10/01/2023**

Date of Online/Offline interview: 12/01/2023 in concerned department from 9.00 A.M. onwards.



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2. AICTE Doctoral Fellowship (ADF) for 2022- 23 (Even Semester):

Sant Longowal Institute of Engineering & Technology (SLIET), Longowal proudly announces that the Institute has been selected as one of the Centre for prestigious **AICTE Doctoral Fellowship (ADF)**. **Number of available fellowships are 05 for following disciplines:**

1. Computer Science and Engineering
2. Chemical Engineering
3. Electronics and Communication Engineering
4. Electrical and Instrumentation Engineering
5. Food Engineering and Technology
6. Mechanical Engineering

The distribution of seats shall be decided by the Competent Authority in view of the availability of the candidates in different disciplines/ categories out of total available seats, i.e. 05. The candidates of relevant fields who are interested in pursuing research in relevant areas may apply.

Online applications are invited from Post Graduate students in Engineering/ Technology for admission to a full time Ph.D. program under AICTE Doctoral Fellowship scheme for 2022-23. The interested candidates can submit the online application (www.sliet.ac.in) (<http://www.slietexam.co.in/Login>) form along with relevant enclosures as per guidelines available on website of Institute. The candidates are required to pay an application fee (online) of **Rs. 1750/- + GST & Bank Charges in respect of General and Other Categories (Boys), Rs. 1250/- + GST & Bank Charges in respect of General and other Categories (Females) and Rs. 1000/- + GST & Bank Charges in respect of reserved category candidates (SC/ST)**. See Information Brochure- 2022, available on institute web site- [Longowal_Shift File.cdr \(slietexam.co.in\)](http://www.slietexam.co.in).

The detailed information booklet and instructions are available at (www.sliet.ac.in) (<http://sliet.ac.in/adf-aicte-doctoral-fellowship>)

For any queries, please contact, Dean (Academics)- Principal Coordinator, AICTE- ADF, SLIET, Longowal, Distt. Sangrur (Punjab)- 148106

Email: deanacad@sliet.ac.in, Phone: 01672- 253145, 253112

Email: deanrandc@sliet.ac.in, Phone: 01672-253108

Important Dates:

Starting date for submission of online applications: 20/12/2022

Closing date for submission of online applications 10/01/2023. Eligible candidates are required to appear online/offline for interview/presentation on 12/01/2023. Venue for interview/presentation is concerned department from 9.00 A.M. onwards.



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3. Ph.D. admission Notice for academic year 2022-23 (Even Semester)

(Under Visvesvaraya Ph.D. scheme for Electronics and IT: Phase II)

Sant Longowal Institute of Engineering & Technology (SLIET), Longowal proudly announces that the Institute has been selected as one of the Centre for prestigious **Visvesvaraya PhD Scheme for Electronics and IT: Phase-II supported by Ministry of Electronics & Information Technology (Meity), Govt. of India**. Total number of available fellowships are 02 for Electronics & Communication Engineering. Post Graduate students in relevant fields of Engineering/ Technology who are interested in pursuing research in relevant areas may apply for admission to a full time Ph.D. program with fellowship Visvesvaraya PhDscheme for Electronics and Communication Engineering: Phase-II for 2022-23.

Online applications are invited from eligible candidates for admission to PhD programme on Full Time basis for Academic Session 2022-23 in the Department of Electronics & Communication Engineering=02 under the '**Visvesvaraya Ph.D. Scheme for Electronics and IT: Phase-II**'. A consistently good academic career will be preferred and selection will be made on the basis of overall academics and interview performance. The interested candidates can submit the online application (www.sliet.ac.in) (<http://www.slietexam.co.in/>) form along with relevant enclosures as per guidelines available on website of Institute. The candidates are required to pay an application fee (online) of Rs. 1750/- + GST & BankCharges in respect of General and Other Categories (Boys), Rs. 1250/- + GST & Bank Charges in respect of General and other Categories (Females) and Rs. 1000/- + GST & Bank Charges in respect of reserved category candidates (SC/ST).

The detailed information booklet and instructions are available at	www.sliet.ac.in	http://sliet.ac.in/visvesvaraya-phd-scheme/
<u>For any queries, please contact:</u>	Prof. J S Ubhi , Nodal Officer, Visvesvaraya PhD scheme, SLIET, Longowal, Distt. Sangrur Email: js_ubhi@yahoo.com , jsubhi@gmail.com : 01672- 253222, 253223, 9463068009(M)	
<u>Important Dates:</u>	L <u>Starting date for submission of online applications: 20/12/2022</u> L <u>Closing date for submission of online applications: 10/01/2023.</u> L <u>Eligible candidates are required to appear for online/offline interview/presentation on 12/01/2023.</u> (9:00AM onwards in concerned department)	

The major features of the scheme for the full-time scholars are given below:

Fellowship: Rs. 38,750/- per month in 1st and 2nd year and @Rs. 43,750 per month in 3rd, 4th and 5th years of Ph.D. (support till PhD completion or 5 years whichever is earlier).

Reimbursement of Rent (RoR): This component is linked with the fellowship of PhD Candidate. The rate of RoR is 24%, 16% & 8% (of fellowship) for X, Y & Z class cities/towns respectively. The classification of the cities is as per the notification issued by the Ministry of Finance for the reimbursement of HRA.

Research contingency Grant Support: An amount of Rs. 1,20,000/Year/Full-time PhD candidate for support duration of PhD candidate.

Support for attending International conferences: Support upto Rs. 1.5 lakhs/Full-time PhD candidate.

Visit to Labs abroad: A support for each selected Full-Time PhD candidate upto Rs. 10.5 lakhs for visit to labs abroad.

No. of positions: Two (02) in Electronics and Communication Engineering Department.

Dean (R&C)