



**Sant Longowal Institute of Engineering & Technology**  
**Longowal, District- Sangrur, Punjab- 148 106**  
**(Deemed to be University under MHRD, Government of India)**

**Office of Dean (Research & Consultancy)**

**Ref. No. SLIET/Dean/(R&C)/2019/516**

**Dated: 09/09/2019**


**NOTICE**

For uplifting of research and consultancy work of the Institute and on the recommendations of concerned HODs, following two Committees have been constituted viz. Faculty Research & Consultancy Cell (FRCC) and Student Research & Consultancy Cell (SRCC):

S. No.	Department	Name of member of Faculty Research & Consultancy Cell <b>FRCC</b>	Name of members of Student Research & Consultancy Cell <b>SRCC</b>
1.	Chemical Engineering	Dr. HR Ghatak, Prof. Chem. Engg.	Mr. Akash Sood, PCE/1801/NDF Mr. Anil Kumar, PCE/1601
2.	Chemistry	Dr. Harish Chopra, Prof. Chemistry	Pawanpreet Kaur, PCH/1803 Gagandeep Kaur, PCH/1807
3.	Computer Science & Engg.	Dr. Birmohan Singh, AsP, CSE	Mr. Saurabh Sharma, PCS/1606
4.	Electrical & Instrumentation Engineering	Dr. Manmohan Singh, AP, EIE	Ms. Sumika, PEI/1806/NDF Ms. Kanchan Pawani, PEI/1809
5.	Electronics & Communication Engineering	Dr. A.P. Singh, Prof, ECE	Er. Sudhir, PEC-1807 Er. Vishal Sharma, PEC-1802
6.	Food Engineering & Technology	Dr. Sukhcharan Singh Prof. , FET	Mr. Piyush Kashyap, PFE/1704 Mr. Ravneet Kaur, PFE/1804
7.	Mechanical Engineering	Dr. Indraj Singh, AsP, ME	Mr. Anmol Singh Verma, PME-1701 Mr. Rishikesh, PGMSE/1850125
8.	Mathematics	Dr. JR Sharma, Prof. , Mathematics	Mr. Sunil Kumar, PMA/1701
9.	Management & Humanities	Dr. Mahesh Arora, Prof. , M&H	Ms. Seema Jain, PED/1502
10.	Physics	Dr. Prabhdeep Kaur, AP, Physics	Ms. Megha Goyal, PPH/1701

Members of FRCC & SRCC will work through Dean (R&C).

This bears the approval of Competent Authority dated: 06/09/2019.

  
(Prof. P.S. Panesar)  
Dean (R & C)

Copy to:

1. Director for kind information
2. Dean (Academic) for kind information
3. All HODs for kind information and circulation amongst concerned members of FRCC and SRCC
4. File copy