



Sant Longowal Institute of Engineering & Technology

(Deemed to be University under MoE, Govt. of India),
Longowal-148106, District Sangrur (Punjab)

Ref. No. _____

Dated: _____

2.1.1 Demand Ratio:

2.1.1.1: Number of seats available during the year

Programme Name	Programme Code	Number of Seats Offered	No. of Applications Recd.	Number of students Admitted	REMARKS
Air Conditioning Mechanic	CAC	32	942	12	SETI
Auto and Farm Equipment Mechanic	CAF	31		12	SETI
Data Entry and Word Processing	CDE	79		78	SETI
Foundry and Forging	CFF	31		10	SETI
Food Processing and Preservation	CFP	39		34	SETI
Electrician	CEN	40		39	SETI
Paper Technology	CPT	40		18	SETI
Servicing and Maintenance of Electronic Instruments	CSME	20		18	SETI
Servicing and Maintenance of Medical Instruments	CSMM	39		37	SETI
Tool and Die Technology	CTD	31		13	SETI
Television Mechanic	CTV	19		18	SETI
Welding	CWG	32		28	SETI
Building Maintenance	CBM	40		26	SETI
Computer Science and Engineering	GCS	76	438	70	LEET
Electronics and communication Engineering	GEC	37		33	LEET
Electrical Engineering	GEE	41		40	LEET
Instrumentation and Control Engineering	GIN	52		19	LEET
Chemical Engineering	GCT	53	114	35	LEET
Food Technology	GFT	66		31	LEET
Mechanical Engineering	GME	110	216	108	LEET
Computer Science and Engineering	GCS	65	ADMISSION THROUGH JOSAA/JEE MAINS	61	JEE

Electronics and communication Engineering	GEC	33		32	JEE
Electrical Engineering	GEE	34		26	JEE
Instrumentation and Control Engineering	GIN	32		27	JEE
Chemical Engineering	GCT	33		26	JEE
Food Technology	GFT	32		21	JEE
Mechanical Engineering	GME	82		66	JEE
M.Sc.Physics	PGPHY	25	4	12	ADMISSION THROUGH CCMN AND CCMT ALSO
M.Sc. Chemistry	PGCHY	25	6	16	
M.Sc.Mathematics	PGMATH	25	5	14	
M.Tech. in Manufacturing Systems Engineering	PGMSE	25	3	2	
M.Tech. In Welding and Fabrication	PGWLF	15	6	1	
M.Tech.in Food Engineering and Technology	PGFET	23	40	23	
M.Tech.In Computer Science and Engineering	PGCSE	23	10	7	
M.Tech. in Instrumentation and Control Engineering	PGICE	15	3	1	
M.Tech. In Electronics and Communication Engineering	PGECE	22	10	19	
M.Tech.in Chemical Engineering	PGCE	15	4	0	

(Director, SLIET)