

At this stage, you are required to complete the following steps:

1. **Check your project details** in the sheet and get in touch with your assigned mentor.
2. **Fill in Column L (Branch), M (Gender: Male/Female), N (Remarks -if any)** – this information is necessary for hostel (Boys/Girls) allotment and for certificate printing.
3. Please note that **this list will be shared with the hostel warden** for accommodation arrangements.
4. Kindly fill up the required entries latest by 31 May 2026 in the shared excel sheet.

Thanks

Dr. Sharad Saxena

(Coordinator)

Associate Professor - CSED

TIET, Patiala.



List of selected students Summer 2026

Inbox



Experiential L... 5 days ago



to sshreya_be24, bjai... ▾

Dear Students

Congratulations on being selected for the Summer 2026 Experiential Learning (EL) Projects!

Please find the list of selected students at the following Google Sheet link:

https://docs.google.com/spreadsheets/d/1c8XZZSIWq0XFslAA_qi06aayOFO-T9yHu7i2nu85k8Y/edit?usp=drive_link

At this stage, you are required to complete the following steps:

1. **Check your project details** in the sheet and get in touch with your assigned mentor.
2. **Fill in Column L (Branch), M (Gender: Male/Female), N (Remarks -if any)** – this information is necessary for hostel (Boys/Girls) allotment and for certificate printing.
3. Please note that **this list will be shared with the hostel warden** for accommodation arrangements.

250	248	hkaur9_be24@thapar.edu	1024030211	Hamoor Kaur	Communication Engineering	8.95	7696253726	Design and Implementation of a Privacy-Preserving Federated Learning Framework for Healthcare Analytics	COE	Female	Department is wrong change it to CSE	Yes		
251	249	saneja_be25@thapar.edu	1025040047	Shiven Aneja	Biotechnology	6.31	7037291891	Design of a Microwave Antenna for Targeted Energy Delivery	ELE	Male	Wrong Department Mentioned should be ece			
252	250	akumar13_be25@thapar.edu	1025050017	Aarooni Kumar	Computer Science and Engineering	8.28	9861720000	Design of a Microwave Antenna for Targeted Energy Delivery	EIC	Male	Wrong Department Mentioned should be ece			
253	251	sbansal1_btech25@thapar.edu	7025030009	Saksham Bansal	Biomedical Engineering	7.5	9915395411	Design of Inverse Piezoelectric Phenomenon based Nano-actuator						
254	252	hahuja_be23@thapar.edu	102309009	Harshdeep Singh Ahuja	Computer Science and Engineering	8	9667623454	Design of Inverse Piezoelectric Phenomenon based Nano-actuator	MEC	Male	Wrong Department Mentioned should be Mechatronics	yes		
255	253	pmathur1_be25@thapar.edu	1025030904	Prakhar Mathur	Computer Engineering	8.28	9456637137	Design of Inverse Piezoelectric Phenomenon based Nano-actuator	COE	Male		yes		
256	254	vsharma4_be23@thapar.edu	102308006	Vidur sharma	Computer Science and Engineering	8.3	9254336699	Design of Inverse Piezoelectric Phenomenon based Nano-actuator	MEE	Male	Wrong Department Mentioned should be Mechanical	yes		
257	255	hhansujaa_be25@thapar.edu	1025030540	Hansujaa	Electronics (Instrumentation & Control) Engineering	8.42	7717382815	Design of Inverse Piezoelectric Phenomenon based Nano-actuator			My department is COE			
258	256	kjain2_be24@thapar.edu	1024060209	Kushagra Jain	Electronics and Communication Engineering	8.7	6289096596	Design of Inverse Piezoelectric Phenomenon based Nano-actuator	ECE	male	hostel is required, by mistake mentioned no			
259	257	pjain3_be25@thapar.edu	1025030487	Pushkar Jain	Computer Engineering	8.76	9779136395	Design of Inverse Piezoelectric Phenomenon based Nano-actuator						
260	258	mrashi1_be24@thapar.edu	1024030373	Rashi	Computer Engineering	8.5	8968937569	Design of Inverse Piezoelectric Phenomenon based Nano-actuator (AI Model for Wing and wing muscle pattern Design)	COE	Female				