

## **Digital Entrepreneurship Program Showcases Innovation at Faculty of Engineering and Technology on 28 Feb 2026**

A vibrant and innovation-driven Digital Entrepreneurship Program sponsored by UCOST was successfully organized on 28 February 2026 at the Faculty of Engineering and Technology (FET), Gurukul Kangri University. The event brought together students, academicians, and participants from various institutes and organizations, creating a dynamic platform for showcasing technological innovation and entrepreneurial potential. The highlight of the program was an extensive project exhibition, where students demonstrated a wide range of innovative projects across emerging domains such as Artificial Intelligence, Machine Learning, Internet of Things (IoT), robotics, and other digital technologies. Project counters were set up across the venue, attracting a large number of visitors who interacted with the student innovators, explored their ideas, and appreciated their efforts.

Students enthusiastically presented their concepts, prototypes, and working models, reflecting creativity, technical knowledge, and a strong inclination towards solving real-world problems. The event provided them with an opportunity to gain practical exposure, improve communication skills, and understand the fundamentals of transforming ideas into entrepreneurial ventures.

The program was organized under the leadership of Dean, Faculty of Engineering and Technology, Prof. Mayank Agarwal, who served as the Program Coordinator. Dr. Suyash Bhardwaj acted as the Program Co-Coordinator, while Dr. Lokesh Kumar Joshi and Dr. Aman Tyagi played a crucial role in facilitating and successfully executing the event.

Gracing the occasion, Prof. Pratibha Mehta Luthra, Vice Chancellor of Gurukul Kangri University, visited the exhibition and interacted with the students. She appreciated the innovative spirit of the participants and encouraged them to pursue entrepreneurship alongside academics. In her address, she remarked, “Such initiatives are essential in nurturing creativity and innovation among students. Entrepreneurship is the key to self-reliance and nation-building, and platforms like these empower students to turn their ideas into impactful solutions.”

Prof. Mayank Agarwal, in his remarks, emphasized the importance of experiential learning and innovation-driven education. He stated, “Engineering education must focus on application and innovation. This program has provided students with a platform to think beyond conventional learning and explore entrepreneurial pathways.”

Dr. Suyash Bhardwaj highlighted the significance of such programs in bridging the gap between theoretical knowledge and practical implementation. He noted, “When students get the opportunity to present their projects and receive feedback, it enhances their confidence and motivates them to refine their ideas into viable startups.”

Participants and visitors appreciated the diversity and quality of the projects on display. Many students expressed that the event inspired them to think innovatively and consider entrepreneurship as a career option. One of the student participants shared, “This platform has given us the confidence to showcase our ideas and understand how they can be developed into real-world solutions.”

The program successfully fostered a spirit of innovation, creativity, and entrepreneurship among students. It served as an excellent platform for knowledge exchange, networking, and skill development, marking it as a highly successful and impactful initiative by the Faculty of Engineering and Technology.









## Digital Entrepreneurship workshop 28/2/26

S.NO.	NAME OF STUDENT	CLASS	MOBILE NO.	SIGNATURE
1.	Sahil Soni	Diploma 2 <sup>nd</sup> sem	6396266922	Sahil
2.	Rhik Singh	Diploma 2 <sup>nd</sup> sem	9410995927	Rhik
3.	Harit Raj	Diploma 2 <sup>nd</sup> sem	7051585622	Harit
4.	Bikram Singha	3 <sup>rd</sup> year EE	6294692423	Bikram Singha
5.	Rishabh Chaurasia	3 <sup>rd</sup> year ECE	7266830980	Rishabh
6.	Harsh Chaurasia	3 <sup>rd</sup> year CS	9608834548	Harsh
7.	Vishwajeet Kharat.	"	9422835000	Vishwajeet
8.	Ayush	10 <sup>th</sup>	9837801137	Ayush
9.	Samarth	9 <sup>th</sup>	9719046467	Samarth
10.	Yogesh Gupta	II <sup>nd</sup> YR ECE	6306669706	Yogesh
11.	Rahul Raj	II <sup>nd</sup> year	9031389181	Rahul Raj
12.	Aamran	II <sup>nd</sup> year	9198823945	Aamran
13.	Shivam Kumar	II <sup>nd</sup> Year ECE	9508729817	Shivam
14.	Hitesh Choudhary	II <sup>nd</sup> Year ECE	6001790087	Hitesh
15.	Krishnakant Raj	I <sup>st</sup>	9119696279	Krish
16.	Gautam Thakur	1 <sup>st</sup> Year (ECE)	8783153274	Gautam
17.	Vishal Gaurav	1 <sup>st</sup> year (ECE)	9508752556	Vishal G
18.	Baldev Raj	1 <sup>st</sup> Year (ECE)	8273966350	Baldev Raj
19.	Agushman Jha	1 <sup>st</sup> year (ECE)	9534578799	Agushman Jha
20.	Arinash Kumar	1 <sup>st</sup> year (CSE)	7987631459	Arinash
21.	Ankan Das	1 <sup>st</sup> year (CSE)	7602313955	Ankan Das
22.	Gaurav Kumar	1 <sup>st</sup> year (CSE)	9229092629	Gaurav
23.	Ayush Tripathi	2 <sup>nd</sup> year (CSE)	8178410657	Tripathi
24.	Ashish Madhub	4 <sup>th</sup> year	6202556314	Ashish Madhub
25.	Arinash Pratap Singh	1 <sup>st</sup> year (CSE)	8081792713	Arinash
26.	Harsh Singh	3 <sup>rd</sup> year (CSE)	9695778825	Harsh Singh
27.	Mohit Kumar	1 <sup>st</sup> year (CSE)	7667989449	Mohit Kumar
28.	Priyanshu Ray	1 <sup>st</sup> year (CSE)	9852693602	Priyanshu Ray
29.	Jyoti Joshi	AP (GEU)	8077605282	Jyoti
30.	Anshoo Bhutani	R.S	7117812154	Anshoo
31.	Vijwal Raj	1 <sup>st</sup> yr (CSE)	7667255571	Vijwal
32.	Rishabh Raj	1 <sup>st</sup> yr (CSE)	8871021073	Rishabh

