

Institute Innovation and Entrepreneurship Development Cell

Activities held in the year 2017:

1. Student participation in Startup Manthan 2017 organized by EDIC Dept. of NITTTR, Chandigarh on 20th April, 2017.
2. Student attended a “Facebook Live” session on Start-up Ecosystem & Atal Incubation Centre (AIC) Scheme of NITI Aayog by ICT mode 3.30 pm on 21st July 2017 at CCET.
3. Student’s participation entrepreneurship/startups and related fields event organized at ISB, Mohali on 30th July 2017.
4. Innovative Product Design (I.P.D) Projects Exhibition (IPD EXPO-2017) held on 15th September 2017

Innovative Product Design (I.P.D) Projects Exhibition

The Institute Innovation and Entrepreneurship Development Cell (IIEDC) in C.C.E.T. was formed so as to develop institutional mechanism to create innovation and entrepreneurial culture in the budding engineers.

In addition to the IIEDC activities, September 15th 2017, the Engineer’s Day was marked as the Innovative Product Design exhibition day in Chandigarh College of Engineering and Technology (Degree Wing), Sector- 26, Chandigarh. More than 100 Students of 1st year (Batch 2016) of branch CSE, ECE, ME and CE) of CCET (Degree Wing) and Chitkara University, Punjab participated in the IPD EXPO-2017 with great enthusiasm. The exhibition was held under the aegis of Institute Innovation and Entrepreneurship Development Cell (IIEDC) & Indian Society for Technical Education (I.S.T.E.) of C.C.E.T. (Degree Wing), Chandigarh.

The Jury members evaluated the projects on the basis of Innovation, Concept Clarity, Team work, Society Relevance and Presentation.

Sh. Anurag Agarwal, IAS, Home Secretary-cum-Secretary Technical Education, Chandigarh Administration was the Chief Guest and Sh. Rakesh Kumar Popli, PCS, Joint Secretary Technical Education-cum-Director Technical Education, Chandigarh Administration was the Guest of Honour on this occasion.

Apart from the exhibition there were special lectures on Innovation and Entrepreneurship for the students. The Guest speakers on the occasion were:

1. Mr. Narinder Singh Jassal, Principal, I.S.T.C. (C.S.I.O.), Sector -30, Chandigarh.
2. Dr. Amol Bhondekar, Principal Scientist & Associate Professor, CSIO-CSIR, Sector-30, Chandigarh.
3. Ms. Perna Kalra from Open Hand Solutions.
4. Mr. Anmol Rajdev, 42works.net, an Entrepreneur & Ex- CCET student.
5. Mr. Tanvir Singh, Sr. Project Assistant, IIT Bombay.
6. Er. Gulshan Goyal, Assistant Professor, CSE, CCET (Degree Wing).

The results of the IPD EXPO 2017 are:

Sr. No.	Branch	Name of the students	Title of the project	Position
1	Mechanical Engineering	Aditya, CO16102	Mini CNC Machine	1 st
		Vineet Sharma, CO16151		
		Arjunbir Singh Marok, CO16110	Fuel Measuring Device	2 nd
		Rishabh Singh, CO16143		
		Om Prakash Sinha, CO16135	Power generating Device	3 rd
2	Civil Engineering	Abhinav Arora, CO16202	Reclaimed Asphalt Pavement	1 st
		Mankirat singh, CO16232		
		Bhavna Jangir, CO16213		
		Aparmita, CO16210		
		Somnath Mishra, CO16253	Widening of Hilly Roads using Cantilever trussed bridge	2 nd
		Sushil Kumar, CO16255		
		Tashi Negi, CO16256		
		Sera Kansal, CO16248	Pratt Truss Swing Bridge	3 rd
		Sakshi, CO16245		
3	Computer Science Engineering	Paras Sharma	Conways Game of life	1 st
		Ashlin K Siby		
		Saksham Gupta		
		Nitish Gupta	Battle	2 nd
		Lagan Poddar		
		Keshav garg	Data cum record Manager	3 rd

4	Electronics and Communicatio n Engineering	Sachin Kadyan	Parking Monitoring System	1 st
		Romil Dhiman		
		Ansar Ahmed		
		Nitesh Sharma (Chitkara University)	Turn Signal Bikers Jacket	2 nd
		Sanya (Chitkara University)		
		Lokesh Kumar	Advance Line Follower	3 rd
		Moksh Bansal		
		Meet Agnihotri		
		Jitender Singh Parmaar		



Dr. Manpreet Singh Gujral, Principal CCET (Degree wing) with Expert speakers



Inauguration of IPD 2017 by Sh. Anurag Agarwal, IAS, Home Secretary-cum-Secretary Technical Education, Chandigarh Administration



Students of Civil Engineering showing their project



Students of Electronics & Communication Engineering showing their project



Students of Computer Science Engineering showing their project



Students of Mechanical Engineering showing their project



Formula Student Team of Mechanical Engineering displayed their Formula Car



Civil engineering students displayed their Walkway Bridge Model



Students of Civil Engineering showing their project



Talk by Mr. Narinder Singh Jassal, Principal, I.S.T.C. (C.S.I.O.), Sector -30, Chandigarh



Talk by Dr. Amol Bhondekar, Principal Scientist & Associate Professor, CSIO-CSIR, Sector-30, Chandigarh



CCET Students listening to Expert Talk



Skit performed by CCET students on the TOPIC of “Start-Ups”