

- E-Workshop on “Innovation and Startup Ecosystem Enablers from Region/ State/ National level”

DiE Department of Electronics and Communication
Delhi Technological University

In Collaboration with
DTU-IIF

ORGANISES ONE DAY E-WORKSHOP
ON

Innovation and Startup Ecosystem Enablers from the Region/ State/ National level

DATE: 23 JUNE 2021, WEDNESDAY AT 10AM

TO JOIN THE CONVERSATION REGISTER: <https://forms.gle/5fGAqZjPaLNuovC6>

NOTE: NO REGISTRATION FEES
ELECTRONIC CERTIFICATE WILL BE PROVIDED

Coordinator : Mr. Varun Sangwan
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+91 94161 17030

Mr. Deepak Singh Kathait
Founder, CEO, CMO
Seutus Waste Management
Technologies, Delhi
DTU Alumnus
Timing: 10am to 11am

Capt. Raghu Raman
Founding CEO NATGRID
Ex-President Reliance Industries
Distinguished Fellow ORF & Author
Timing: 11am to 12pm

Dr. V K Arora
Chief Executive Officer
IGDTUW Anveshan Foundation
Trainer, Mentor and Advisor
Timing: 2pm to 4pm

meet.google.com/abp-jwwh-dsk?authuser=0

REC Mr. Deepak Kathait is presenting

What are enablers & how do they contribute to the startup ecosystem?

An Enabler is any entity that can facilitate growth of the Startup Ecosystem through means of investment, Mentorship, Connections, Market Access etc.

- 1 Incubators**
A startup incubator is a collaborative program designed to help new startups succeed. Incubators help entrepreneurs solve some of the problems commonly associated with running a startup by providing workspace, seed funding, mentoring, and training (see list below for a more extensive list of common incubator services).
- 2 Investors**
An investor is a person that allocates capital with the expectation of a future financial return or to gain an advantage.
Startup investing is the action of making an investment in an early-stage company. Beyond founders' own contributions, some startups raise additional investment at some or several stages of their growth.
- 3 Accelerator**
Startup accelerators, also known as seed accelerators, are fixed-term, cohort-based programs, that include mentorship and educational components and culminate in a public pitch event or demo day.
While traditional business incubators are often government-funded, generally take no equity, and rarely provide funding, accelerators can be either privately or publicly funded and cover a wide range of industries.
- 4 Mentors**
A mentor is a person or friend who guides a less experienced person by building trust and modeling positive behaviors. An effective mentor understands that his or her role is to be dependable, engaged, authentic, and tuned into the needs of the mentee.

10:31 AM | E workshop on Innovation and Startup Ecosystem ...

Participants: Mr. Deepak Kathait, Varun Sangwan, Sharafuden 2K20SPD16, Physics Simplified by ..., anuragpal 2K20B1218, Preeti Sheoran, 2K18/SE/058 DIPANKA..., Sunita Punia, Nisha Thakral, Anil kumar, 67 others, You.

- One Week Online Short Term Training Programme on “Emerging Nanoscale Devices, Circuits and its Applications”

The screenshot shows a Zoom meeting in progress. At the top, a status bar indicates 'sachin dharival is presenting' and 'Dipti Srivastava and 31 more' participants. The meeting time is 11:01 AM. The main content is a presentation slide with the following text:

One Week Online Short Term Training Programme On Emerging Nanoscale Devices, Circuits and Its Applications (NANODC-21) 10th May 2021 to 14th May 2021

Topic: High Performance Organic Transistor and Memory for Flexible Electronics Applications

Organized by
Department of Electronics & Communication Engineering
Delhi Technology University (Formerly Delhi College of Engineering), Shahabad Daulatpur
Main Bawana Road, Delhi-110042

Day-3
Wednesday 11-1 PM
12th May 2021

Speaker: Dr. Shree Prakash Tiwari, Associate Professor, IIT Jodhpur

Coordinator: Dr. Sumit Kale
Convener: Prof. N.S. Raghava
Co-Coordinator: Mr. Sachin Dharival

The participant grid on the right shows several attendees, including 'You', Vineet Kumar, sonal singh, Kishore Shah, Prakrthi A N, A. K. Singh, sachin dhariv..., Sumit Kale, and Bhuvan.

- Online Faculty Development Program on “Nascent Methodologies, Challenges and Realms of Research”

The screenshot shows a Zoom meeting in progress. At the top, a status bar indicates 'Bhawna Rawat is presenting' and 'Dr. Sudipta Maju... and 22 more' participants. The meeting time is 3:48 PM. The main content is a presentation slide with the following text:

One Week Online Faculty Development Program On Nascent Methodologies, Challenges and Realms of Research October 03 – 07, 2020

Department of Electronics and Communication Engineering Delhi Technological University

WELCOMES

Dr. Saurabh Kumar
Department of Information System Area, (IIM), Indor

A lot of people are here. The people list shows them all. [View all](#)

The participant grid on the right shows several attendees, including 'dushyant chauhan', Jaspreet Kaur, Dr. Poornima Mittal, Rahul Srivastava, Dinesh Verma, Rama Tripura, Kapil Kumar, and Vimlesh.

- Workshop on “Intelligent Transportation Systems, Intelligent Vehicles and Advanced Driver Assistant Systems for Unstructured Environments”



Workshop on Intelligent Transportation Systems, Intelligent Vehicles and Advanced Driver Assistant Systems for Unstructured Environments
 6th November 2020 - **IV2020** - Virtual mode

Las Vegas Time: 7:00 a.m. to 11:00 a.m. India Time: 8:30 p.m. to 12:30 a.m. Spain Time: 4:00 p.m. to 8:00 p.m.

Zoom link: <https://zoom.us/j/99940248616?pwd=S3FCU085YXRWTVVNm1NTTVVNmZz09>

Invited Speakers



Prof. Mohan M. Trivedi,
Distinguished Professor ECE, and Director CVRR and LISA Labs, University of California, San Diego, USA



Prof. M. Balakrishnan
Professor, CSE, and Founder, ASSISTECH Lab, Indian Institute of Technology, Delhi, India



Prof. Miguel A. Sotelo
General Manager (CEO) and Professor, Computer Engineering Dept., University of Alcalá, Spain



Prof. Santanu Chaudhury
Director and Professor, CSE, Indian Institute of Technology, Jodhpur and Professor, EE, Indian Institute of Technology, Delhi, India



Mr. Anoop G. Prabhu
Co-Founder & C.T.O Vehand Technologies, New Delhi, India

6 th November 2020 - 7:00 a.m. to 11:00 a.m. Las Vegas time			
Las Vegas Time	India Time	Spain Time	Session
7:00 a.m.	8:30 p.m.	4:00 p.m.	Welcome and Introduction
7:05 a.m.	8:35 p.m.	4:05 p.m.	"Lane Change Prediction - Artificial Intelligence vs Humans", Prof. Miguel A. Sotelo
7:10 a.m.	9:10 p.m.	4:40 p.m.	Invited Talk - 2, Prof. Santanu Chaudhury
8:15 a.m.	9:45 p.m.	5:15 p.m.	"ASSISTECH: Mobility Challenges of Visually Impaired", Prof. M. Balakrishnan
8:50 a.m.	10:20 p.m.	5:50 p.m.	"ITS Implementation - An Indian Case Study", Mr. Anoop G. Prabhu
9:25 a.m.	10:55 p.m.	6:25 p.m.	"Welcome to the Age of Safe Autonomous Driving", Prof. Mohan M. Trivedi
10:00 a.m.	11:30 p.m.	7:00 p.m.	Accepted Paper - 1
10:20 a.m.	11:50 p.m.	7:20 p.m.	Accepted Paper - 2
10:40 a.m.	12:10 a.m.	7:40 p.m.	Conclusion

Organizers



Dr. Ayesha Choudhary
Chair, ITSS Delhi Chapter
Assistant Professor, School of Computer and Systems Sciences
Jawaharlal Nehru University, India



Prof. S. Indu
Treasurer, ITSS Delhi Chapter
Professor, ECE and Dean, Student Welfare, Delhi Technological University, Delhi, India

Website: <https://sites.google.com/view/itsivue-2020/>

- Workshop on Computer Vision Research in India



ICVGIP 20-21 Jodhpur

Workshop on Computer Vision Research in India

15th January 2021

Organized by
IUPRAI: Indian Unit For Pattern Recognition And Artificial Intelligence
 co-located with
Indian Conference on Computer Vision, Graphics and Image Processing (ICVGIP) 2020-21

ICVGIP 20-21 Jodhpur