



3.3.2.1: Total number of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship and skills development year wise during last five years

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(Signature)

Principal

**Chaitanya Bharathi Institute of Teehnology
(Autonomous)**

Gandipet, Hyderabad-500 075.

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Principal
Chaitanya Bharathi Institute of Technology
(Autonomous)
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TiE Hyderabad Inspirational and Motivational talk for the students of CBIT

Report on TiE Hyderabad for Entrepreneurship related activities

CBIT has taken membership with TiE Hyderabad for Entrepreneurship related activities under IIC for its students. TiE Hyderabad has announced Education to Entrepreneurship Program of TiE Grad Plus 2022 on **9th May, 2022**. The Inauguration along with Signing of MoU was carried out at CBIT Hyderabad. There was a day-long event with following major activities.

Following Guests from TiE Hyderabad addressed the students and faculties.

- Mr Bhanu Prakash Varla, Chair - TIE Grad Plus (<https://hyderabad.tie.org/BhanuPrakashVarla>)
- Dr Balaji Bhyravbhatla, Board Director - TiE Hyderabad (<https://hyderabad.tie.org/DrBalajiBhyravbhatla>)
- Mr Satish Madiraju, Resident Mentor - CBIT (<https://hyderabad.tie.org/satish-madiraju>)
- Vamsi Krishna J, Assistant Director & Bhanu Prakash, Program Associate from TiE Hyderabad.

Activities:

First half of the Morning session was TiE Grad Kick-off Session with Address by Principal, CBIT, Address and Program Details by TiE Hyderabad along with exchange of MoU (Venue: **Main Conference hall near office of the Principal , Time: 10:00am to 11:30 am**). All HoDs, Directors, Joint Directors, IIC and EDC members attended.

During the second part of the morning session and rest of the day, TiE Hyderabad addressed the students on Entrepreneurship related Topic. **Inspirational and Awareness talk on Why Entrepreneurship and Education to Entrepreneurship**. This was followed by Idea Bootcamp where the students clarified their doubts and discussed how to go ahead with start-ups. Smart India Hackathon teams were also called for interaction.

The Following points were covered by the TiE Team

- Idea Generation and concept building.
- collaborative development as Team
- communication and effective presentation
- How to solve real, complex problems and creativity
- Venture capital funding and scaling up and Business model and how to pitch.
- Idea/Prototype evaluation and advise to students.
- Support from TiE Hyderabad and Ideathons.
- Direct Interaction with the students and doubt clearing.

Students learnt the idea development and product development cycle. Students learnt how to come up with their own unique business proposals, and deliver multiple pitch presentations. The proposed Entrepreneurship education will benefit those entering the fields of science, technology, and business. TiE Hyderabad will also be arranging many such programs for the benefit of our students under the scope of the MoU in future.





Inspirational and Awareness talk on Entrepreneurship and Education to Entrepreneurship

IPR Work shop Discussion Session with Start ups and Innovators, Incubatees, students to finalise the Patent Drafts and session on the Art of Drafting IPRs

Dates: 29th May and 8th June 22

Dr U.K. Choudhury

Prof & Director(I&I)

<https://cbithyd.webex.com/cbithyd/ldr.php?RCID=6a874bb2b18afd8707dfd8fe57ae89b0>

<https://cbithyd.webex.com/cbithyd/ldr.php?RCID=d386342d45404194b10578e127801207>



ACC COST GP (Idea to Prototype) Copyright Pat...



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Regarding IPR and Patents Discussion with Director I&I-...

Architecture

CNN-RNN Workflow

KNN Model

Name	Join/Leave
Chaitanya Chougale	11:26 / 12:...
K. Spandana	11:25 / 12:...
Dr. u.k. choudhury	11:26 / 13:...
Dr. Vanitha G	11:26 / 13:...
Dhruv	11:26 / 12:...
Gouri Srinika	11:26 / 11:...
Deepthi	11:26 / 11:...
B Mouna Shruthi	11:26 / 12:...
Supriya Kakati	11:26 / 11:...
DEEPTHI	11:26 / 11:...
Hussain A	11:26 / 12:...

Regarding IPR and Patents Discussion with Director I&I-...

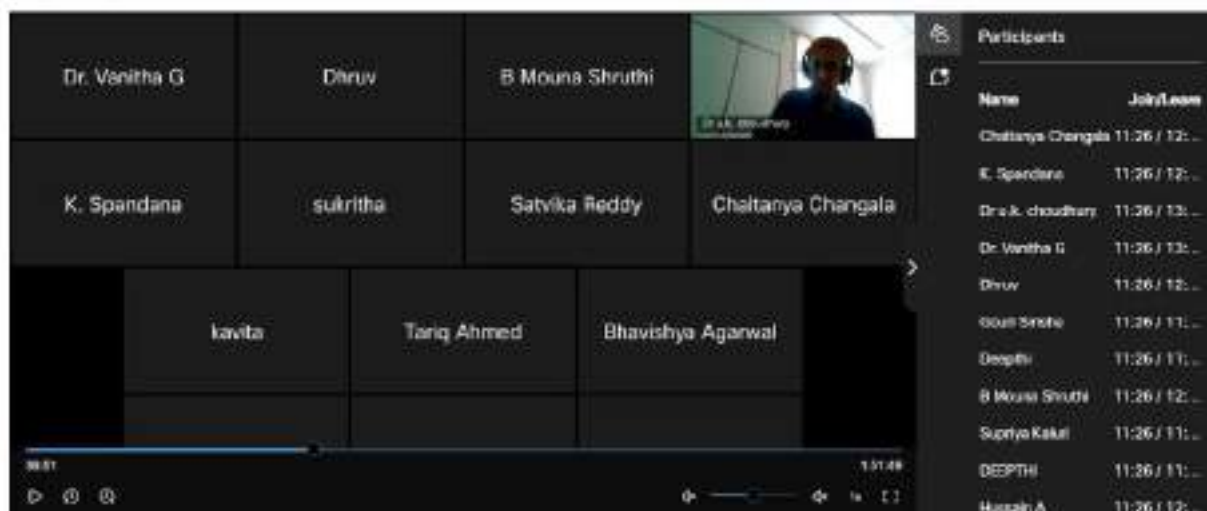
Data Based Identification (DBI) for Artificial Learning

Major part

After clicking on any of the page will appear based on the respective chapters in the document.

Name	Join/Leave
Chaitanya Chougale	11:26 / 12:...
K. Spandana	11:26 / 12:...
Dr. u.k. choudhury	11:26 / 13:...
Dr. Vanitha G	11:26 / 13:...
Dhruv	11:26 / 12:...
Gouri Srinika	11:26 / 11:...
Deepthi	11:26 / 11:...
B Mouna Shruthi	11:26 / 12:...
Supriya Kakati	11:26 / 11:...
DEEPTHI	11:26 / 11:...
Hussain A	11:26 / 12:...
manasa	11:26 / 12:...

Regarding IPR and Patents Discussion with Director I&I-...



Sl No	Title of IPR	COPY RIGHT / PATENT/ advice
1	Restaurant recommendation engine -Dr.Sangeeta gupta	Suggested Reviews Need to complete the work.
2	Hand Gestures Based Tetris Game - Mrs Deepthi	Suggested Reviews Need to complete the work.
3	IoT based Sensor Data Analytics using ELK Stack - Dr Sridevi	Patent & Product Development
4	Ranking System for all the tourism related hotel industries Using NLP and ML Approach -Dr Rupesh	Copy Right
5	Automated Pentesting and Threat Simulation Tool - Dr Sangeetha Gupta	Copy Right
6	3D Model Generation for AR using AI - K Spandana	Need to Complete the work
7	Structured Image detection using deep learning -Dr Sangeetha gupta	Suggested Modifications
8	Emotion Recognition System using CNN & RNN - Dr Rupesh	Copyright
9	Parking space detection system using R-CNN -Dr G Vanitha	Copyright
10	CROP DISEASE DETECTION USING NLP -Dr Rupesh sir	Need to improve the Work with other data

Total 10 Cases were recommended after modification for IPR filing. The changes to be carried out were explained to innovators/Incubatees and Students

INVENTION DISCLOSURE FOR START-UPS (4 start-ups for Patents)

Section A

A1. INVENTOR(S)					
	Last Name (FULL with expanded initials)	First and Middle Name (FULL with expanded initials)	NATIONALITY	GENDER	MAILING ADDRESS WITH PIN CODE
1	Pyaraka	Sri Chakra Raj	Indian	Male	2-2-10 / F.No.106, A Lane, Surabhi Heaven Apartments, D.D. Colony, Hyderabad, Telangana. 500013
2	Lanka	Sravan Sai	Indian	Male	Flat No.201, 75/B MIGH, 7-1-397/31, SR Nagar, Hyderabad, Telangana. 500038
A2. APPLICANT(S)					
	Last Name (FULL with expanded initials)	First and Middle Name (FULL with expanded initials)	NATIONALITY	GENDER	MAILING ADDRESS WITH PIN CODE
1	Pyaraka	Sri Chakra Raj	Indian	Male	2-2-10 / F.No.106, A Lane, Surabhi Heaven Apartments, D.D. Colony, Hyderabad, Telangana. 500013
2	Lanka	Sravan Sai	Indian	Male	Flat No.201, 75/B MIGH, 7-1-397/31, SR Nagar, Hyderabad, Telangana. 500038
3	Duggi Reddy	Navya Sree	Indian	Female	1-24-157,Indira Nagar Colony,Lothukunta, Alwal,Secunderabad, Telangana 500015

Section B

B1. TITLE <i>(If you have it ready, else leave it.)</i>
appeAR - Introduction of AR,Holographic Displays in Education to increase comprehension and knowledge transfer between students and teachers.
B2. ABSTRACT <i>(If you have it ready, else leave it.)</i>
Education is the primary foundation block for empowerment among children. In the last decade, education standards have evolved rapidly in urban areas compared to rural areas. Urban always had an upper edge through ease of access to technology. Students often pick various learning strategies to understand the concept better.

Section A

A1. INVENTOR(S)					
	Last Name (FULL with expanded initials)	First and Middle Name (FULL with expanded initials)	NATIONALITY	GENDER	MAILING ADDRESS WITH PIN CODE
1	AKELLA	SRIVALLI	INDIAN	FEMALE	Plot. No-13, 8-44/13, Raghuram nagar colony, Dammaiguda, Hyderabad-500083

A2. APPLICANT(S)					
	Last Name (FULL with expanded initials)	First and Middle Name (FULL with expanded initials)	NATIONALITY	GENDER	MAILING ADDRESS WITH PIN CODE
1	AKELLA	SRIVALLI	INDIAN	FEMALE	Plot. No-13, 8-44/13, Raghuram nagar colony, Dammaiguda, Hyderabad-500083

Section B

B1. TITLE <i>(If you have it ready, else leave it.)</i>
<i>Design of AI-Driven Smart Garment for Early Detection of Breast Cancer</i>
B2. ABSTRACT <i>(If you have it ready, else leave it.)</i>
<p>Breast cancer is the fastest growing cancer type in the world. The World Health Organization claims it's the most common type of cancer in women and is, more so, on the rise in developing countries. Healthcare is given less precedence among women in third world countries and this reality is established by many researches and reports. The major threat millions of women are facing all across the globe is breast cancer. This has become the fastest growing and most common type of cancer among females. The following statistics mentioned in the Fig. 1 and Fig. 2 give a shocking proof which alarms the priority and importance of the dangerous problem to deal with. Even more, so developing countries like India, many are suffering this greater problem as mentioned in Fig.3 due to poorly developed health care facilities.</p>

INVENTION DISCLOSURE FORM

Section A

A1. INVENTOR(S)					
	Last Name (FULL with expanded initials)	First and Middle Name	NATIONALI TY	GENDER	MAILING ADDRESS WITH PIN CODE
1	Harikrishnan	Yamini	Indian	Female	Flat# 301, 3 rd Floor, Gokul Mansion, Lakshmi Ganesh Colony, Near Krupa Trust Hall, West Marredpally, Secunderabad – 500026 Telangana India
2	Mahadevan	Prakash	Indian	Male	Flat# 301, 3 rd Floor, Gokul Mansion, Lakshmi Ganesh Colony, Near Krupa Trust Hall, West Marredpally, Secunderabad – 500026 Telangana India
3	Joshi	Himanshu	Indian	Male	C/O Mr DC Joshi, #129, near DPS, New Subhash Nagar, Idgah Road, Jwalapur, Haridwar, Utrakhand- 249407 India
4	Marri	Naga Durga Prasad	Indian	Male	Plot no:128 Madhavi Nagar, Colony, Hydershakote, Bandlaguda Jagir Hyderabad, Telangana- 500091 India
5	Prashanth	Arul	Indian	Male	10B, Murugan Nagar, Keel Thindal, Thindal, Erode– Tamil Nadu 638012, India

A2. APPLICANT(S)					
	Last Name	First and Middle Name	NATIONALITY	GENDE R	MAILING ADDRESS WITH PIN CODE
1	Harikrishnan	Yamini	Indian	Female	Flat# 301, 3 rd Floor, Gokul Mansion, Lakshmi Ganesh Colony, Near Krupa Trust Hall, West Marredpally, Secunderabad – 500026 Telangana India
2	Mahadevan	Prakash	Indian	Male	Flat# 301, 3 rd Floor, Gokul Mansion, Lakshmi Ganesh Colony, Near Krupa Trust Hall, West Marredpally, Secunderabad – 500026 Telangana India
3	Joshi	Himanshu	Indian	Male	c/o Mr DC Joshi, #129, near DPS, New Subhash Nagar, Idgah Road, Jwalapur, Haridwar, Uttarakhand- 249407 India
4	Marri	Naga Durga Prasad	Indian	Male	Plot no:128 Madhavi Nagar, Colony, Hydershakote, Bandlaguda Jagir Hyderabad, Telangana- 500091 India
5	Prashanth	Arul	Indian	Male	10B, Murugan Nagar, Keel Thindal, Thindal, Erode– Tamil Nadu 638012, India

Section B

B1. TITLE (If you have it ready, else leave it.)

Orange Squadron – Women Safety Device and Cloud based Crime Mapping Tool

B2. ABSTRACT (If you have it ready, else leave it.)

Orange Squadron is a cost effective IoT based digital assistant device integrated with a smartphone through an app for women safety and the data collected from the app acts as a crime mapping tool for the Law Enforcement Agencies.

When the victim is in danger she can trigger the IoT tactical push button for 3 seconds, it will send SMS mobile alert to Family/Friends/Emergency Rescue Team with her live location and key medical details like blood group, diabetic condition, blood pressure, medical allergies, and medical insurance policy #.

The data from the smartphone app is integrated securely into Cloud for real time crime mapping data tool to help the Law Enforcement Agencies to scrutinize the SOS alert messages to know the crime

occurring locations/time of SOS trigger for taking preventive and corrective measures to make cities/rural areas smart, safe and sustainable.

INVENTION DISCLOSURE FORM

Section A

A1. INVENTOR(S)					
	Last Name	First and Middle	NATIONALITY	GENDE R	MAILING ADDRESS WITH PIN CODE
1	Bala Sai	Tatholu Chaitanya Sri	Indian	male	5-276/b Satyanarayana Puram , Charala Mandal, Bhadradi Kothagudam District, Telangana , India Pin 507140
2					

A2. APPLICANT(S)					
	Last Name (FULL with expanded initials)	First and Middle Name (FULL with expanded initials)	NATIONALITY	GENDE R	MAILING ADDRESS WITH PIN CODE
1	Bala Sai	Tatholu Chaitanya Sri	Indian	male	5-276/b Satyanarayana Puram , Charala Mandal, Bhadradi Kothagudam District, Telangana , India Pin 507140
2					

Section B

B1. TITLE *(If you have it ready, else leave it.)*

NIRBHAYA – 2020 (WOMEN SAFETY DEVICE)

B2. ABSTRACT *(If you have it ready, else leave it.)*

This is a device used for women`s safety. It was developed by using NANO technology and is based on SIM technology. And this device is useful even in the situation of network failure and it is also a user friendly and portable. This is a unique device which can also be operated with voice recognition.

B3. LIMITATIONS OF THE EXISTING TECHNOLOGY*(Whatever you know, provide, else leave it.)*
Please elaborate the problem being solved by your invention. Please specify any drawbacks in the Prior Existing knowledge/technology/product/process.

The startups were guided how to p[prepare the PIRs and these IPRs are being processed for filing.

A Report on the Self-Driven IIC Activity on “EMPOWERMENT OF WOMEN THROUGH INNOVATION AND ENTREPRENEURSHIP”

Speaker: Prof. G. Surender Reddy,

Chief Mentor, Laghu Udyog Bharati, Telangana State, Chief, Strategy & Business Development & Corporate Advisor, Butterfly Fields Pvt. Ltd., Chief Advisor, Sagar Asia Group of Companies, National Convener, 31 STEM Forum, Hyderabad, Advisor & Mentor, BYST (CII), Director, SIMANOR LLC (USA)

Date: 24.04.2021

Time: 11:00AM – 12:30 PM

Mode: Online through Microsoft Teams

No. of participants: 135

Hosted by: Dr. E. Jalaja, Associate Professor, SMS-CBIT.

Video Link:

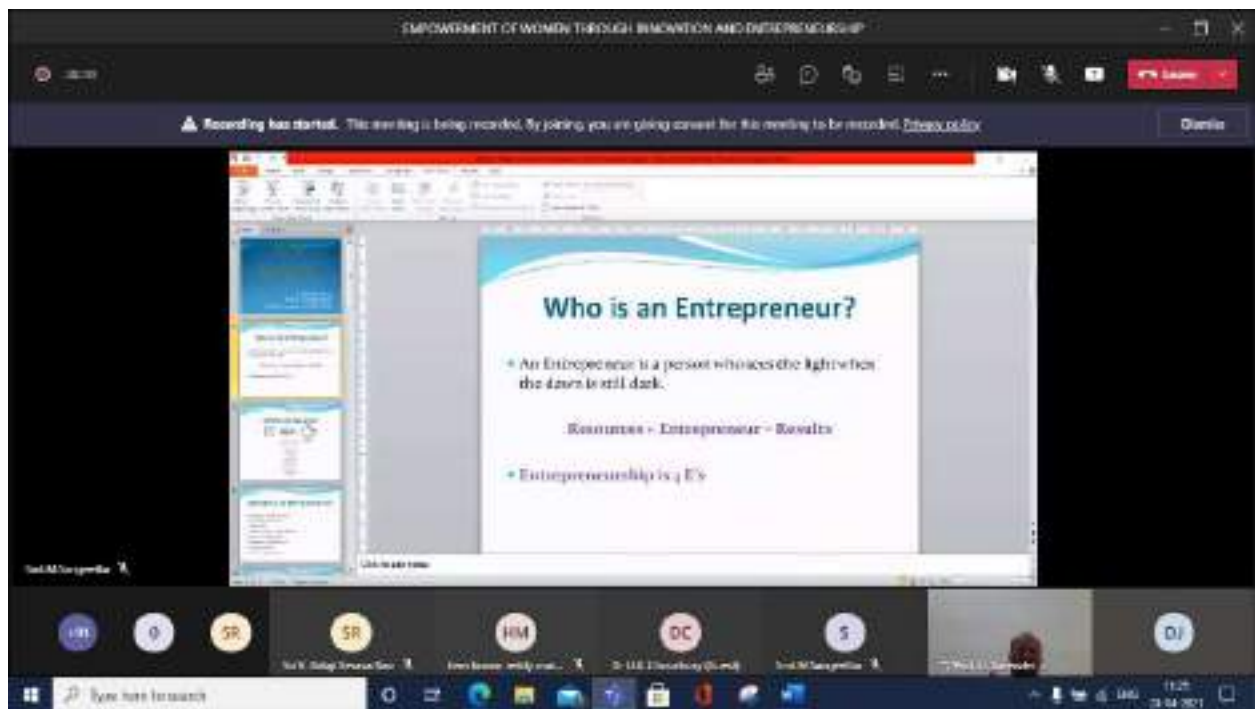
https://drive.google.com/file/d/17GwyINVM0VPDc_Pp1vvuQN12w34JYmyz/view?usp=sharing

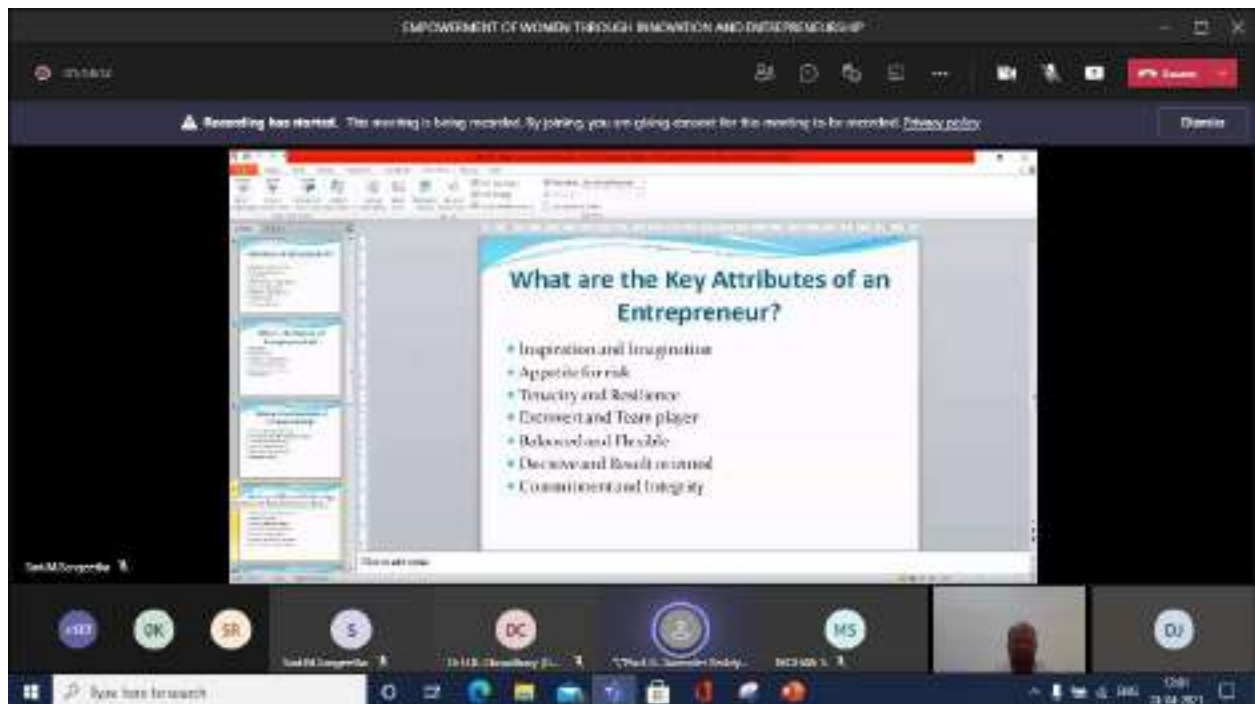
Report by: Dr. E. Jalaja, Associate Professor, SMS-CBIT.

Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad has organized an IIC Self – Driven Activity on the topic “Empowerment of Women through Innovation & Entrepreneurship”. This Session has started with the welcome speech by of Dr. U. K. Chowdhury, Director Innovation & Incubation cell, CBIT. He has highlighted the importance of innovations in the current situations. Later Prof. G. Surender Reddy, Chief Mentor Laghu Udyog Bharathi, has stressed on the following points

- Importance of Entrepreneurship
- Challenges faced by entrepreneurs
- Entrepreneurship among men and women
- How women entrepreneurs are better
- Necessity for women entrepreneurship

More than 135 participants have attended this session. Among them nearly 20 are faculty members of different departments and remaining are students from both MBA and Engineering. Prof. G. Surender has announced extending the support to CBIT, in financial assistance and in other aspects.







ACIC CBIT Research & Entrepreneurship

Foundation

Bio-Ideathon

Date & Details:

- 11th October 2021
- Total participants: 14 Teams
- Mode of Conducting the event : Online through Cisco Webex
- Out of the 14 teams 6 teams were shortlisted for second round conducted on 12th November 2021.
- After evaluation by experts Top 3 Innovations/Finalists were selected and offered for Incubation facility in ACIC CBIT

Purpose:

- To encourage students of Bio Technology towards Innovation and Entrepreneurship and solve the problems

Themes of the Bio-Ideathon

- Food Processing
- Environmental Biotechnology
- Agriculture
- Nano biotechnology
- Biochemical engineering
- Healthcare and biomedical devices
- Biosensors
- Biofuels
- Pharmaceutical Biotechnology

Judges Panel

- 1) Sri R. Bhubesh Kumar, Director Food & Agriculture, RICH, Govt. of Telangana
- 2) Dr Ramjee Pallela, COO, AIC-CCMB



Photographs of the event





Development of antiviral coating on common contact surfaces

Problem- Infection through common contact surfaces

Opportunity - Antiviral coating on common contact surfaces and filtration materials

Solution - Affordable antiviral coating using nanotechnology and natural additive materials for coating applications on multiple surfaces such as textiles, plastics, metal, glass, wood, paper, packaging etc.

Terracent MATERIALS

Kiran Kumar Dhanraj
Co-founder & CEO
Terracent Material
Email: kiran@terracent.com
Mobile: +91 9177236366

Participants: Arunshika Bera, Anshika Bera, Kirankumar, 10M Genomics, Haritha

Applications

Novel Elements

construction/ household
Packaging
Public places
Air filtration
Textiles
Automobile interiors
Furniture
Paints & Coatings
Protective clothing
Medical equipment

Novel Elements:

- Nano composite of metal oxides
- Versatile coating
- Effective against bacteria and fungi
- Biodegradable formulation. Eco-synthesis process
- Use of plant extract as an ingredient instead of chemical reagents
- Formulation can be in solution or spray depending on the consumer needs

Participants: Arunshika Bera, Anshika Bera, Kirankumar, 10M Genomics, Haritha



EVENTS ORGANIZED BY COMPUTER SCIENCE ENGINEERING ALONG WITH IIC

EVENT: Innovative programming and problem solving skills

Topics Covered:

- 1. Innovative Solutions for real world problems using problem solving**
- 2. Thinking and designing solutions using programming**
- 3. Problem solving methodology**
- 4. Process of starting up in the field of programming skills**
- 5. Business incubation Program and Startup challenges using skills of programming**

Summary:

- Innovative programming and problem solving skills is the event named as-Kodecrypt, it is one of the flagship event under Headstart, which tests the programming skills and innovative ways to solve a problem in real world using programming skills. The event conducted in 3 rounds.
- Round 1 - Basic programming MCQ questions to test the problem solving skills of a student, Round 2 & 3 are online coding rounds to test the thinking and designing skills of a student. Kodecrypt Wild card Questions is an extra layer where in people who solve at the earliest qualify. Total 190 students Participated in this Event.
- Event improves the students to think for innovative solutions to problems to start their own startups and other business in their carrier.
- **Links:**<https://drive.google.com/folderview?id=10wsSZQRlt6wGsgN2rV474cVcVMyyM9g8>

Resource Persons

Dr Y Ramadevi Prof ,Head Dept of CSE

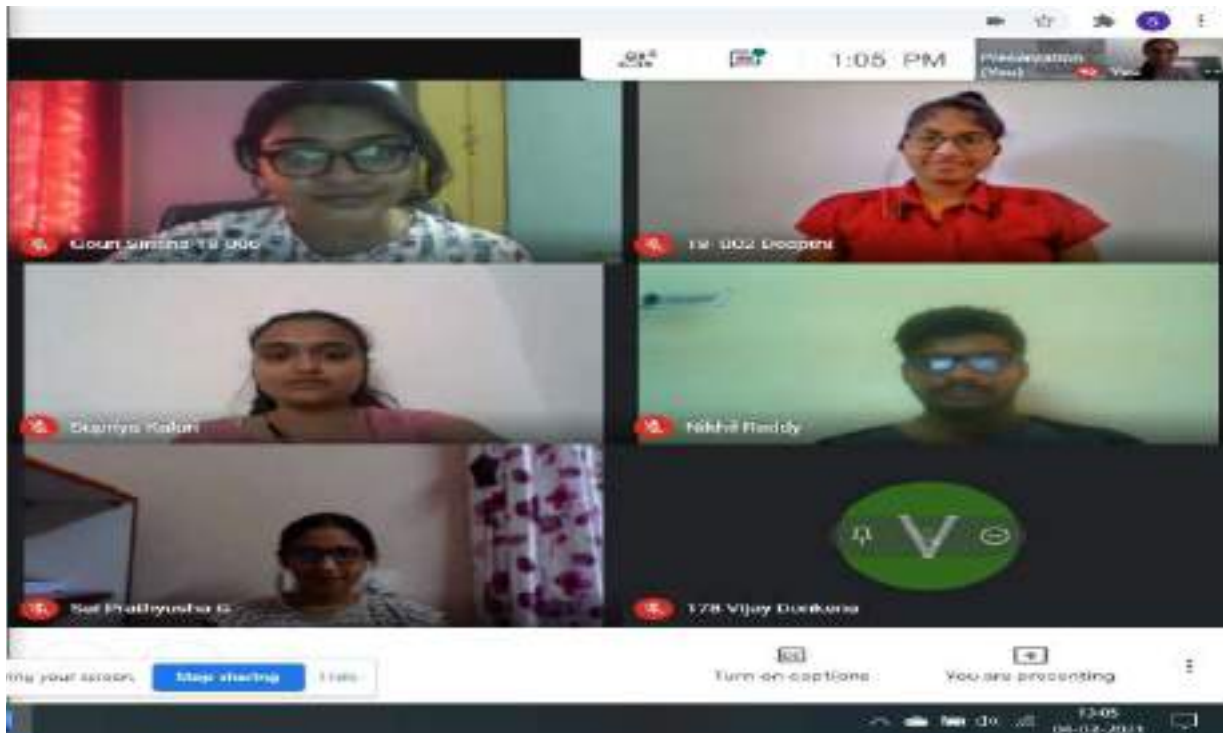
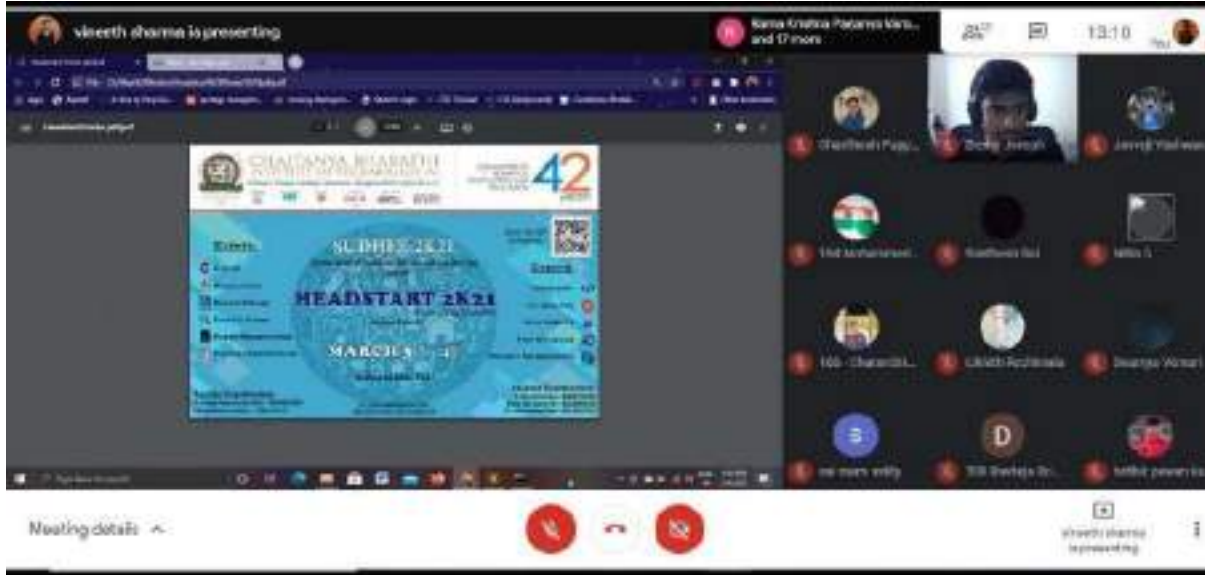
Smt A. Sangeetha Asst Prof CSE Dept

Smt. S. Durga Devi Asst Prof CSE

Sri M. Venkata Krishna Asst Prof CSE

Student Coordinators:

Mirza Akber Namazi CSE1 ¾
Mohammed Zubair CSE2 ¾
Ahmed Vineeth Sharma-CSE1 ¾



Event: Innovative design eye catching User Interfaces (UI) for web applications

Topics Covered:

- 1. New Innovative design Solutions for real world problems**
- 2. Thinking and designing solutions for real problems**
- 3. Design methodology for various problems using web designing issues**
- 4. Process of starting up in the field to solve various problems**
- 5. Business incubation Program and Startup challenges using skills for web applications**

Summary:

- Innovative design eye catching User Interfaces (UI) for web applications Design freaks is an event for establishing various design and popular event of Headstart which focuses on how well a person can design solutions for various problems. Total of 113 students participated in this event.
- Round 1: MCQ's related to basic design concepts of Web design solutions
- Round 2: constitutes of some practical stuff like creating some components of a web page
- Round 3: The participants need to develop a static website which would be evaluated and winner will be decided.
- Event helps the students to think for innovative design solutions to problems to start their own businesses to begin their carrier.

Resource Persons:

Smt Vanitha Asst Prof CSE Dept

Smt Kavita Agrawal, Asst Prof CSE Dept

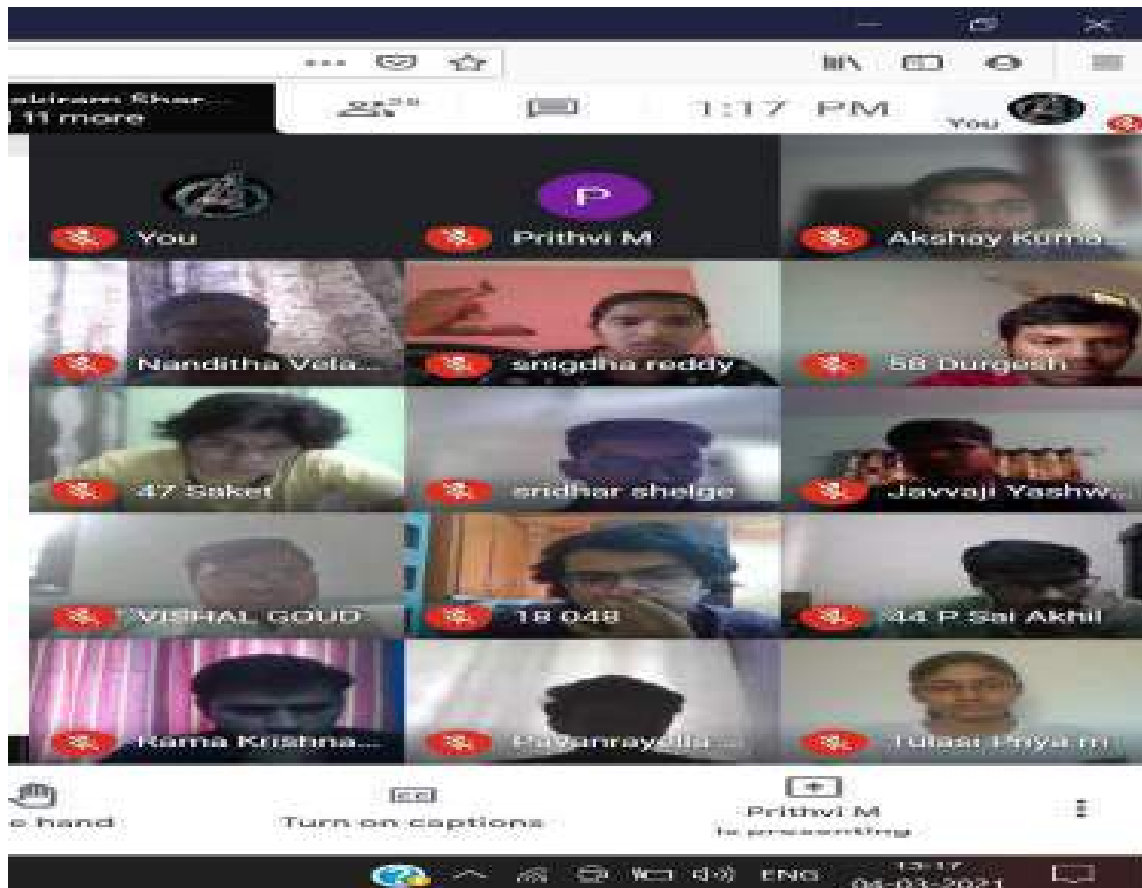
Sri Ramana Reddy, Asst Prof CSE Dept

Student Coordinators:

G Varsha, CSE CBIT

P Sai Akhil, CSE CBIT

Links:<https://drive.google.com/drive/folders/1Sd7wnrG7X8pMhzej0TIoGBKP7feqw0k7?usp=sharing>



Event: Technical Project or Prototype Presentation and Competition.

Topics Covered:

- 1. New Innovative design Solutions for real world problems by building proto types**
- 2. Providing design solutions for real problems by implementing case studies**
- 3. Innovative new design methodology for various problems using prototypes**
- 4. Process of starting up in the field to solve various problems**
- 5. Business incubation Program and Startup challenges using skills with the help of proto types.**

Summary:

- Technical project presentation event is a platform which provides awestruck opportunity to showcase best of the projects you worked on!! 17teaas of 40 students participated in this event.

- Projects make 60% of entire resume which is a summary of the student's entire career! This event will be guided by the judges who have been a great backbone and made CBIT College in the entire nation which alone had 5 winning teams in Smart India Hackthon conducted by the central government! Grab this platform to clear all your confusions and get a boost!
- This Event will provide a platform to come and see different projects in different domains and gain knowledge and take guidance to solve many real world problems.

Resource Persons

Smt E.Kalpana,

Smt D. Naga Jyothi

Student Coordinators :

Simrah Munaza Ikram,CSE, CBIT

Koutilya Reddy,M.Tech CSE,CBIT

Links:

https://drive.google.com/file/d/16jSHjBfgScZUMb3oOTA872ed_2C3fTjx/view?usp=sharing

g

Photos:



Event: Ideathon Presentation

Topics Covered:

- 1. New Innovative Ideas which provide Solutions for real world problems**
- 2. Presenting new ideas and design solutions for various problems with help of some case study ideas**
- 3. New design methodology ideas for various problems with example prototypes ideas.**
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- This event helps to student to think in all aspects for a problem to find an innovative solution to the problem and also to improve the skills to present their ideas for startups and business

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Ch.VijayaLakshmi Asst Professor

,K.Spandana , Asst Professor

Student Coordinators :

T.Manju Priyanka, MTech CSE CBIT

G Sai Prathyusha, 2nd CSE CBIT

Links: <https://drive.google.com/folderview?id=1eTJoQ1HzL7jBs2yzcKwR7aGZEdfAvdun>

Photos:



**Faculty Development Programme on
Establishment & Management of Business Incubators
(10-12 March 2022)**

Venue : Chaitanya Bharati Institute of Technology, Hyderabad

Objectives:

- Appreciate significance of Incubators in promotion of innovation & entrepreneurship
- Policies & Programmes for promotion of Business Incubators
- Grass root innovations, issues and challenges
- Role of academic institutions in successful operation of Business Incubators
- Develop business networks for commercialization of innovations

Target Audience:

Faculty members of Degree Colleges, Engineering colleges and other Academic Institutions

Expected Outcome:

The participants will be familiar with various schemes of Government of India for setting-up of business incubators, scope to establish Business Incubators through Rajiv Gandhi National Institute of Youth Development, effective management of Business Incubators.

Brief Report on Program:

In India Business Incubators exist since 1980 which were supported by the Government of India but later private sector also entered in setting-up of Incubators. The main objective of the business incubators is to produce successful business ventures that create jobs and wealth in the country. A good number of Institutions including private sector are now managing Business Incubators and many others are keen to setup the same. To create awareness on significance of Incubation Centers, design of revenue model for its successful management apart from sharing of experiences in promoting innovative businesses, **ni-msme** has organized Faculty Development Programme on “Establishment & Management of Business Incubators” during 10-12 March 2022 at Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad. A total of 51 faculty members and researchers from 6 Institutions have participated in the programme.

Dr. P.Ravinder Reddy, Principal of CBIT has inaugurated the programme in presence of **Mr. K. Surya Prakash Goud, Programme Director & Faculty of ni-msme** and **Dr. Umakanta Choudhury, Director (Innovation& Incubation) of CBIT**. **Dr. Ravinder** highlighted role of Incubation centers in promotion of Startups, commercialization of technologies and also interventions need to be taken up by the Technical Institutions. **Dr. Umakanta Choudhury, Mr. K. Surya Prakash Goud and Dr. Sandip Chattopadhyay of Chandradeep Solar Research Institute (CDSRI)** have deliberated on Innovation, Incubation, Entrepreneurship, SME Promotion through Skill Development and Schemes to establish incubation centers. **Dr. K. Bhavannarayana** gave inputs on Structure and Establishment of Business Incubators where as **Mr. Balarama K. Varanasi** discussed on techno-commercial services offered by the incubators. **Mrs V Swapna, Faculty of ni-msme** highlighted role of intellectual property facilitation center in promotion of innovation and shared ni-msme services to innovators and MSMEs with regard to IPR. **Dr. B. Subbarayudu, Principal Scientist of Indian Institute of Millet Research (IIMR)** shared experiences of IIMR in promotion of innovative agri-businesses and financial services provided. **Dr. Umakanta Choudhury explained need for IPR policy for Incubation centre as well as IPR policy of their Institute, CBIT**. **Mr. Goud** encouraged to take up cluster development activities to promote innovations in MSME sector. The participants have discussed on various issues in promotion of innovation as well as setting-up of incubation centre. **The participants also visited Incubation center of CBIT and observed innovations related to 3D printing**. The participants thanked ni-msme for organizing the programme and expressed to organize on regular intervals to support large number of colleges to set-up incubation centers. **Dr. Ravinder Reddy** distributed the certificated. The programme concluded with a vote of thanks proposed by **Mr. K. Surya Prakash Goud**.

List of Participants

Faculty Development Programme on Establishment & Management of Business Incubators
(10th to 12th March 2022)

S. No	Name	S. No	Name
1	Dr. L. Suresh Kumar	27	Dr. K. Naveenalatha
2	Dr. Rahul	28	Mr. A. Kiran Kumar
3	Mr. P. Surendar Reddy	29	Mr. A.Venkatesh
4	Mr. K. Yasoda Sreeram	30	Mr. K. Pavan Kumar
5	Dr. Y.S. Kannan	31	Dr. K. Prasad Babu

6	Mr. Venkatesu Veeravalli	32	Mr. Bakkanna
7	Dr. V. Aruna	33	Mr. A. Chandrakanth
8	Mr. B. Govinda Reddy	34	Mr. V. Suryanarayana
9	Mr. D. Koteswara Rao	35	Dr. C. Nagendranatha Reddy
10	Mr. N. David Raju	36	Ms. T. Suvarna Kumari
11	Dr. K. Bhavannarayana	37	Mr. N. Venkateswara Rao
12	Dr. Ahmad Syed	38	Mr. U. Sairam
13	Mr. J. D. Venkatesh	39	Mr. Ch. Sarath Reddy
14	Dr B. V. S. Rao	40	Dr. P. Prabhakar Reddy
15	Mr. Mohd. Atheeq Hussain	41	Ms. Y. Nagini
16	Mr. P. Srinivas Reddy	42	Dr. S. Narasimha Kumar
17	Ms. V. Sandhya	43	Ms. Venkata Sushma Chinta
18	Dr. K. Sudershan Reddy	44	Ms. K. N. V. Sreedevi
19	Ms. N. Jyothirmayi	45	Mr. Ramesh Ponnala
20	Dr. M. Sree Vani	46	Mr. B. Sateesh
21	Ms. G. Maibu Rani	47	Mr. A. Mohan
22	Dr. V. Swapna	48	Ms. B. Lavanya
23	Mr. C. Mahesh	49	Dr. Swathmaram
24	Ms. Swati Paliwal	50	Ms. M. Sangeetha
25	Mr. G. Arun Kumar	51	Mr. K. Gangadhar Rao
26	Dr B. Rajanikanth		

Programme Schedule

	Session	Theme
10 March 2022		Registration & Inauguration
	I	Innovation, Incubation & Entrepreneurship
	II	SME Promotion through Skill Development
	III	Discussion: Institution as Incubator to Promote Innovative Businesses
	IV	Schemes to Establish Incubation Centers

11 March 2022	I	Characteristics, Structure and Establishment of Business Incubator
	II	Managing Incubators: Techno-managerial services through Mentoring and Networking
	III	Introduction to IPR and Role of Facilitation Center in Promotion of Innovation
	IV	Promotion of Innovative Agri-ventures & Financing Innovative Businesses
12 March 2022	I	Visit to Incubation Centre
	II	Cluster Development Approach and Promoting Innovation in Cluster
	III	Managing Incubators: Incubation Policies, Services & Partnerships
	IV	Group Discussion
		Feedback and Valedictory

Programme Photos:





Faculty Development Programme on
**Establishment & Management of
Business Incubators**
(10-12 March 2022)



Venue
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad



NATIONAL INSTITUTE FOR MICRO SMALL AND MEDIUM ENTERPRISES
(Formerly known as National Institute of Small Industry Extension Training)
(An Organisation of the Ministry of MSME, Govt. of India)
Yousufguda, Hyderabad - 500 945 (India)

Content

- Opportunities & Challenges for Innovators and Innovative Businesses
- Institution as Incubator for promoting Innovation & Entrepreneurship
- Creating Business Incubators for Start-ups
- Managing Business Incubators
- Role of Stakeholders in Success of Business Incubators
- Business Networks through Incubators
- Financing Innovative Businesses
- Policies & Programmes for promotion of Business Incubators

Contact

Mr. K. Surya Prakash Goud Faculty Member National Institute for MSME (ni-msme) Mobile: 09908724315/ Phone: 040 23633221 e-mail: kspg@nimsme.org	Mrs. V Sandhya Assistant Professor, MED Chaitanya Bharathi Institute of Technology Mobile: 9701540189	Mr Atheeq Hussain Young professional ACIC-CBIT Mobile No: 9951101125
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**Faculty Development Programme on
Establishment & Management of Business Incubators**
(10-12 March 2022)

Rationale

Everywhere new ideas and new knowledge are created every day. Business Incubators renovate them into real innovation by creating a new economic activity which provides employment opportunities and also creates wealth. Incubators assist startups by providing an integrated package of work space, shared office services, access to specialized equipment and machinery along with value added services like fund raising, legal services, business planning, technical assistance and networking support.

In India Business Incubators exist since 1980 which were supported by the Government of India but later private sector also entered in setting-up of Incubators. There are two types of Business Incubators, one which focuses on promotion of technology based enterprises and assist in completion of the technologies under development and are generally located at or near universities, R&D institutes, and Science and Technology parks and another promote regional and national economic growth through job creation and utilizing local resources. Hence, main objective of the business incubators is to produce successful business ventures that create jobs and wealth in the country. There are more than 300 Incubators in the country. Recently, the Government of India has initiated to establish 100 Innovation Centers in the country through Atal Innovation Mission.

A good number of Institutions including private sector are now managing Business Incubators and many others are keen to setup the same. **ni-msme** organizing Faculty Development Programme on “Establishment & Management of Business Incubators” during 10-12 March 2022 to create awareness on significance of Incubation Centers, design of revenue model for its successful management apart from sharing of experiences in promoting innovative businesses at Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad.

Objectives

- Appreciate significance of Incubators in promotion of innovation & entrepreneurship
- Policies & Programmes for promotion of Business Incubators
- Grass root innovations, issues and challenges
- Role of academic institutions in successful operation of Business Incubators
- Develop business networks for commercialization of innovations

National Institute for MSME (ni-msme) – The Premier Institute

National Institute for MSME (ni-msme), the pioneer institute in the field of MSME is playing a major role in providing pro-business environment to foster the progress of MSME towards success and prosperity. The raison d'être of this Institute is to assist the Government in formulating policies for micro, small and medium enterprises and to help the practicing and potential entrepreneurs through a host of services like training, research, consultancy, information, education and extension.

Set up in 1962, **National Institute for MSME (ni-msme)** has made valuable contributions by creating an impressive record of achievements beyond the Indian shores, enabling other developing countries to get the benefit of the Institute's facilities and expertise. The Institute is associated with prestigious world bodies such as UNIDO, UNESCO, ILO, CFTC, UNICEF, AARDO and GIZ.

ni-msme's intellectual activities are pursued by its four Schools of Excellence, viz., School of Enterprise Development (SED), School of Enterprise Management (SEM), School of Entrepreneurship and Extension (SEE) and School of Enterprise Information and Communication (SEIC). The Institute has been publishing Small Enterprise Development and Management Extension (SEDM) Journal since 1974 in the domain of small enterprises, attracting contributors and users not only from every corner of the country but also from other developing as well as developed nations.

The Institute is having theme focused Centers like National Resource Centre for Cluster Development (NRCDC) for helping the MSMEs by implementing the Cluster Development Approach. At present, the Institute is involved in development of more than 50 Rural, Artisan, Industry clusters across the nation and supporting to KVIC, Coir Board, NBCFDC, NSFDC and various state Governments for development of Handlooms, Handicrafts, Food Processing and Textiles Clusters. Intellectual Property Facilitation Centre for MSMEs (IPFC) provide IP advisory services to various research and academic institutions, Clusters, SMEs, Start-ups and Individual innovators. Around 350 SMEs & Start-Ups got benefited from IP registrations including 102 Trade Marks, 41 Patents, 4 Copyrights, 6 Industrial Designs and one Geographical Indication. Goods and Services Tax Cell (GSTC) provide GST registrations and tax compliances, Entrepreneur Development Cell (EDC) and Livelihood Business Incubator (LBI) supports MSMEs for creating a favorable ecosystem for entrepreneurial development in the country. The Institute stores and supplies information that helps to make a successful entrepreneur who is well versed in the intricacies of business and can participate in business activities intelligently and diligently through its Small Enterprises National Documentation Centre (SENDOC).

The Institute has trained more than 5,48,815 participants by organizing around 16,198 programmes which includes prospective/existing entrepreneurs and officials from various Ministries of Govt. of India and State Governments. **ni-msme** has also imparted skill training to 1,18,531 educated unemployed youth by conducting 3908 Entrepreneurship and Skill Development Programmes (ESDPs). The Institute is implementing ITEC Scheme of Ministry of External Affairs, Govt. of India since 1967 and trained 10,600 International Executives from 143 developing countries. The Institute has also completed more than 947 research and consultancy projects.

The management of the Institute rests with the Governing Council appointed by the Govt. of India. The governing body acts through the Director General. The present Director General is Dr. S. Glory Swarupa.



National Institute for Micro, Small and Medium Enterprises (ni-msme)

(An Organisation of Ministry of MSME, Govt. of India and An ISO 9001:2015 Certified)

Yousufguda, Hyderabad - 500 045 Tel: 91-40-23608544 – 46, 23633202

E-mail: registrar@nimsmc.org; webmaster@nimsmc.org

Website: www.nimsmc.org



EVENTS ORGANIZED BY COMPUTER SCIENCE ENGINEERING ALONG WITH IIC

EVENT: Innovative programming and problem solving skills

Topics Covered:

- 1. Innovative Solutions for real world problems using problem solving**
- 2. Thinking and designing solutions using programming**
- 3. Problem solving methodology**
- 4. Process of starting up in the field of programming skills**
- 5. Business incubation Program and Startup challenges using skills of programming**

Summary:

- Innovative programming and problem solving skills is the event named as-Kodecrypt, it is one of the flagship event under Headstart, which tests the programming skills and innovative ways to solve a problem in real world using programming skills. The event conducted in 3 rounds.
- Round 1 - Basic programming MCQ questions to test the problem solving skills of a student, Round 2 & 3 are online coding rounds to test the thinking and designing skills of a student. Kodecrypt Wild card Questions is an extra layer where in people who solve at the earliest qualify. Total 190 students Participated in this Event.
- Event improves the students to think for innovative solutions to problems to start their own startups and other business in their carrier.
- **Links:**<https://drive.google.com/folderview?id=10wsSZQRlt6wGsgN2rV474cVcVMyyM9g8>

Resource Persons

Dr Y Ramadevi Prof ,Head Dept of CSE

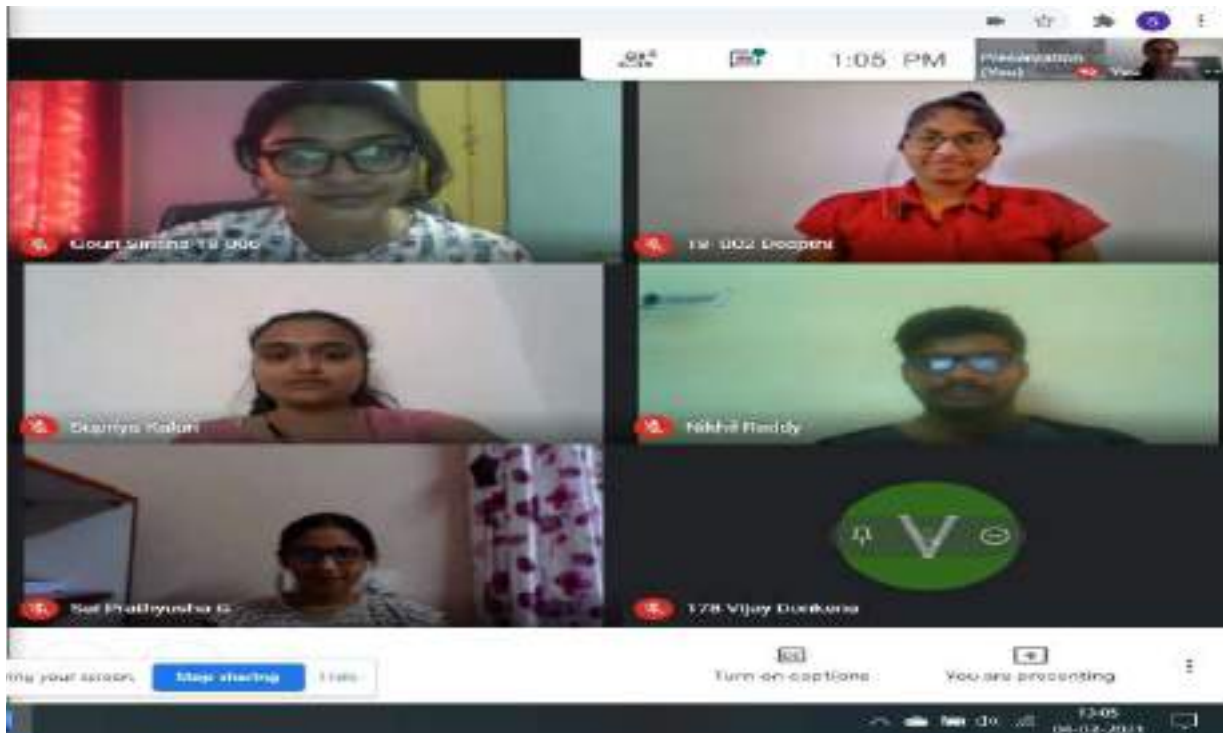
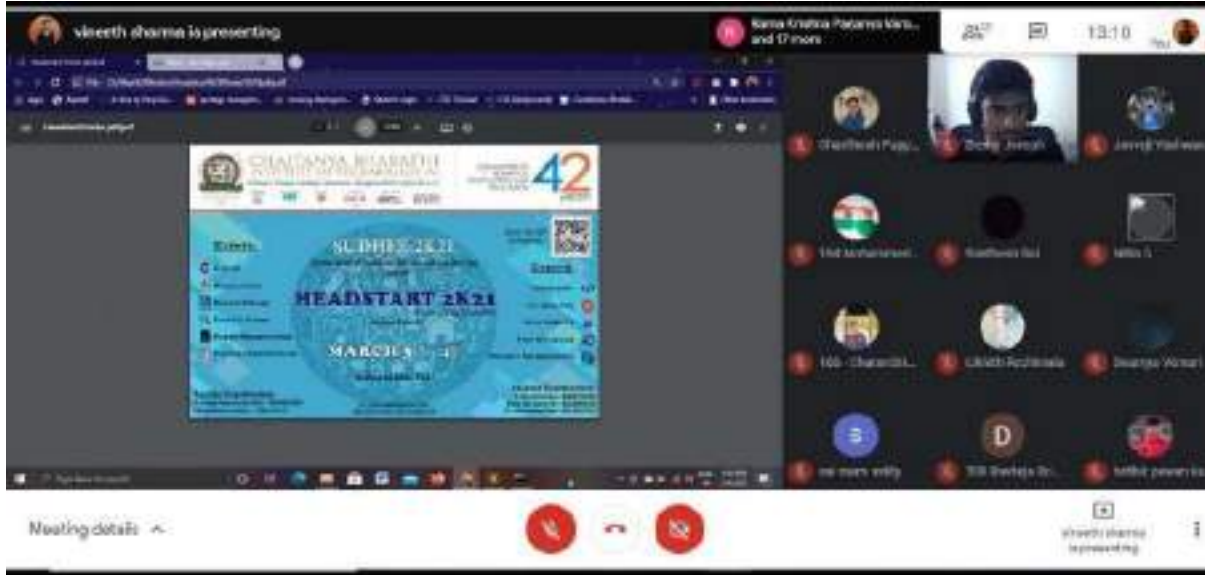
Smt A. Sangeetha Asst Prof CSE Dept

Smt. S. Durga Devi Asst Prof CSE

Sri M. Venkata Krishna Asst Prof CSE

Student Coordinators:

Mirza Akber Namazi CSE1 ¾
Mohammed Zubair CSE2 ¾
Ahmed Vineeth Sharma-CSE1 ¾



Event: Innovative design eye catching User Interfaces (UI) for web applications

Topics Covered:

- 1. New Innovative design Solutions for real world problems**
- 2. Thinking and designing solutions for real problems**
- 3. Design methodology for various problems using web designing issues**
- 4. Process of starting up in the field to solve various problems**
- 5. Business incubation Program and Startup challenges using skills for web applications**

Summary:

- Innovative design eye catching User Interfaces (UI) for web applications Design freaks is an event for establishing various design and popular event of Headstart which focuses on how well a person can design solutions for various problems. Total of 113 students participated in this event.
- Round 1: MCQ's related to basic design concepts of Web design solutions
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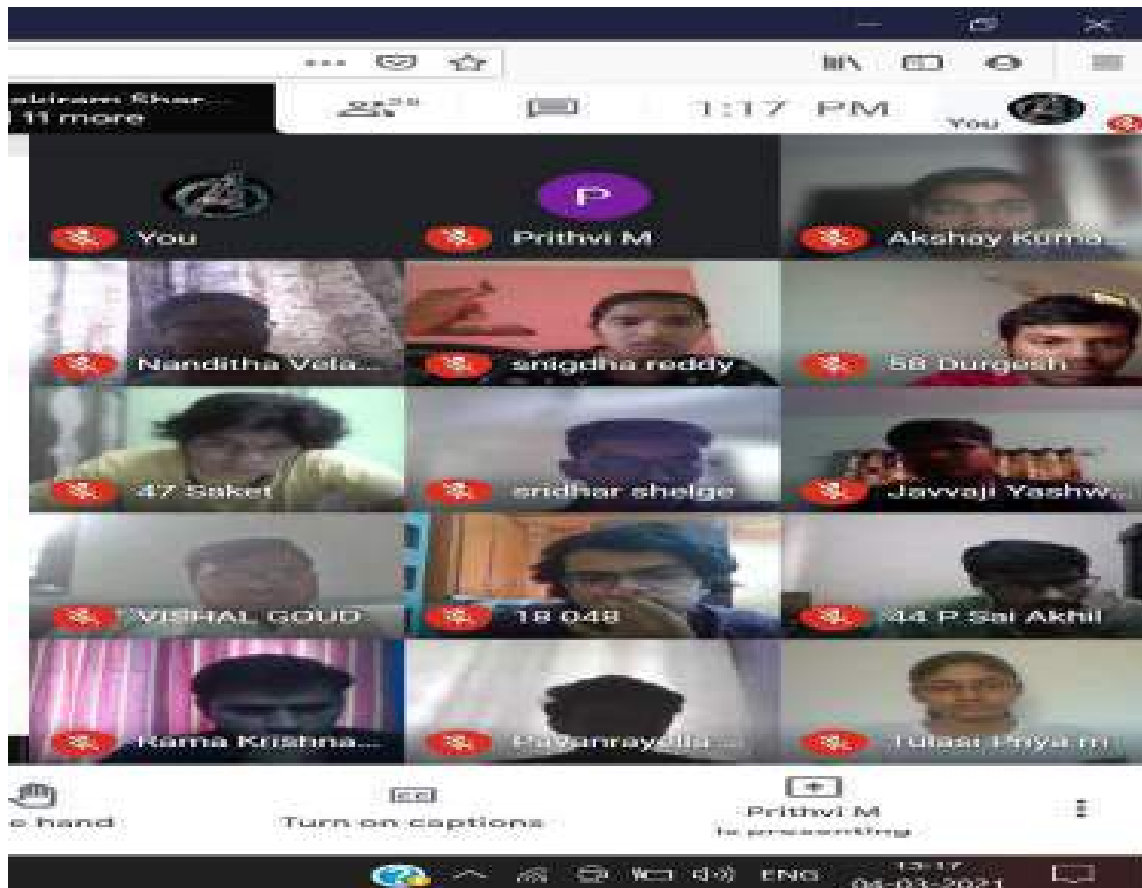
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Event: Technical Project or Prototype Presentation and Competition.

Topics Covered:

- 1. New Innovative design Solutions for real world problems by building proto types**
- 2. Providing design solutions for real problems by implementing case studies**
- 3. Innovative new design methodology for various problems using prototypes**
- 4. Process of starting up in the field to solve various problems**
- 5. Business incubation Program and Startup challenges using skills with the help of proto types.**

Summary:

- Technical project presentation event is a platform which provides awestruck opportunity to showcase best of the projects you worked on!! 17teams of 40 students participated in this event.

- Projects make 60% of entire resume which is a summary of the student's entire career! This event will be guided by the judges who have been a great backbone and made CBIT College in the entire nation which alone had 5 winning teams in Smart India Hackthon conducted by the central government! Grab this platform to clear all your confusions and get a boost!
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Smt D. Naga Jyothi

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Photos:



Event: Ideathon Presentation

Topics Covered:

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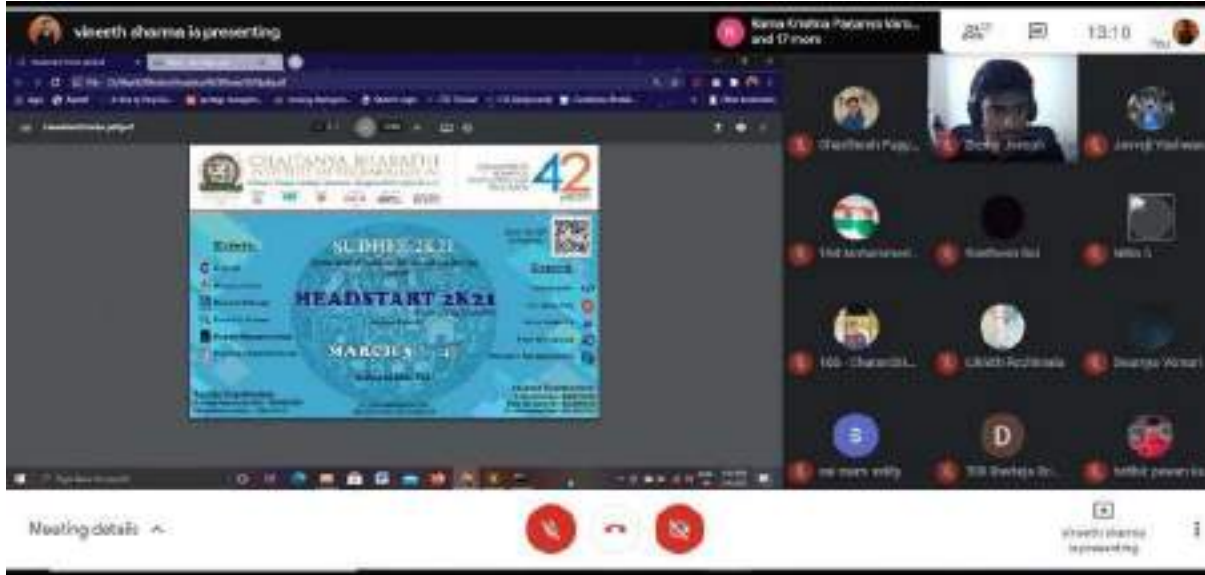
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Ahmed Vineeth Sharma-CSE1 3/4



Event: Innovative design eye catching User Interfaces (UI) for web applications

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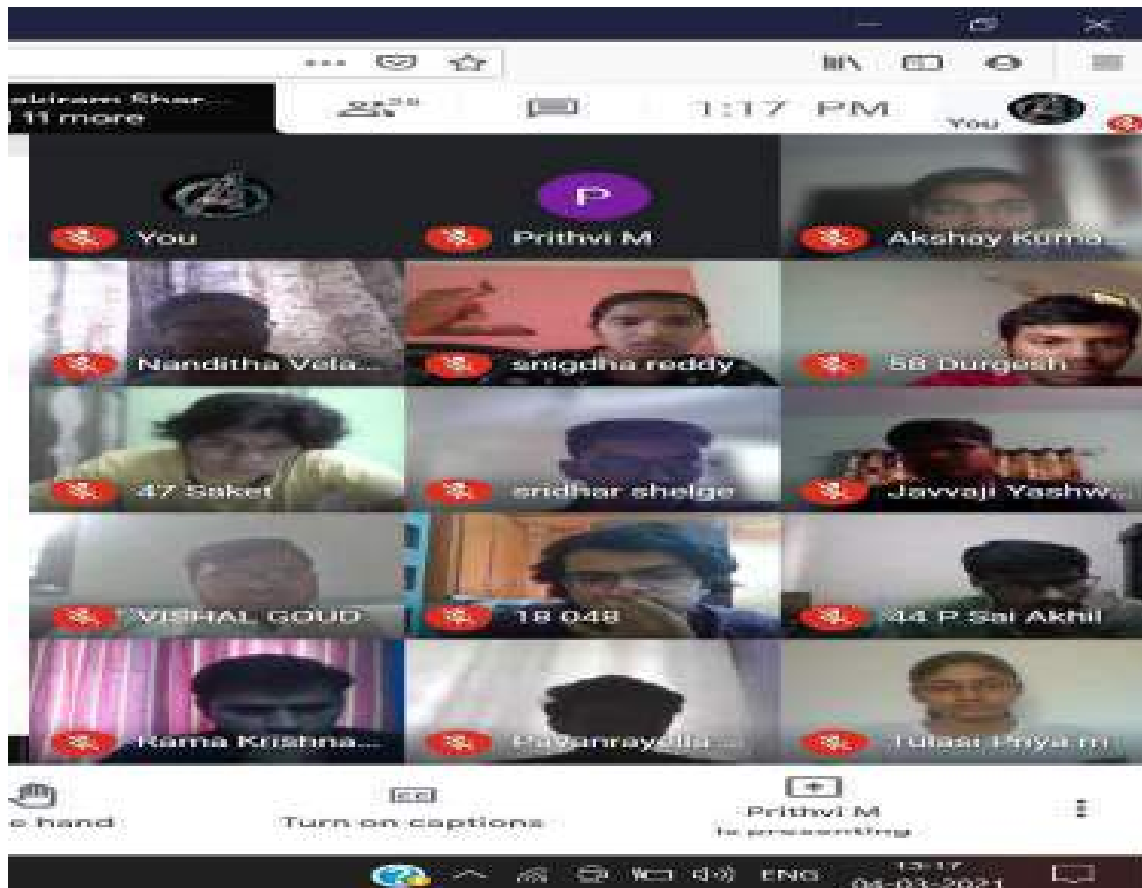
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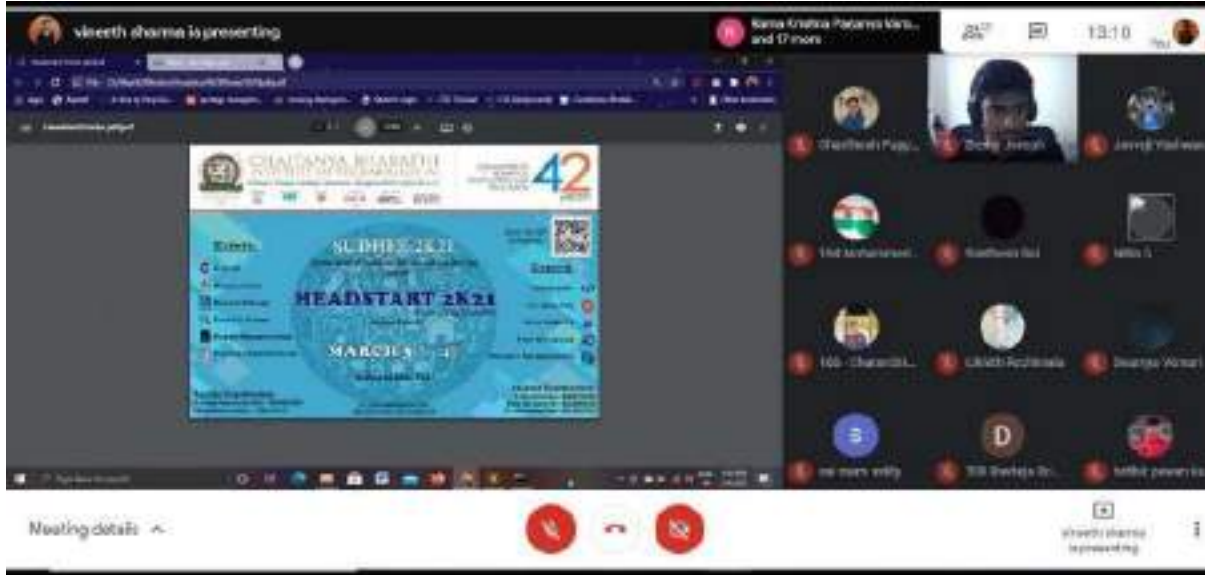
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Smt Vanitha Asst Prof CSE Dept

Smt Kavita Agrawal, Asst Prof CSE Dept

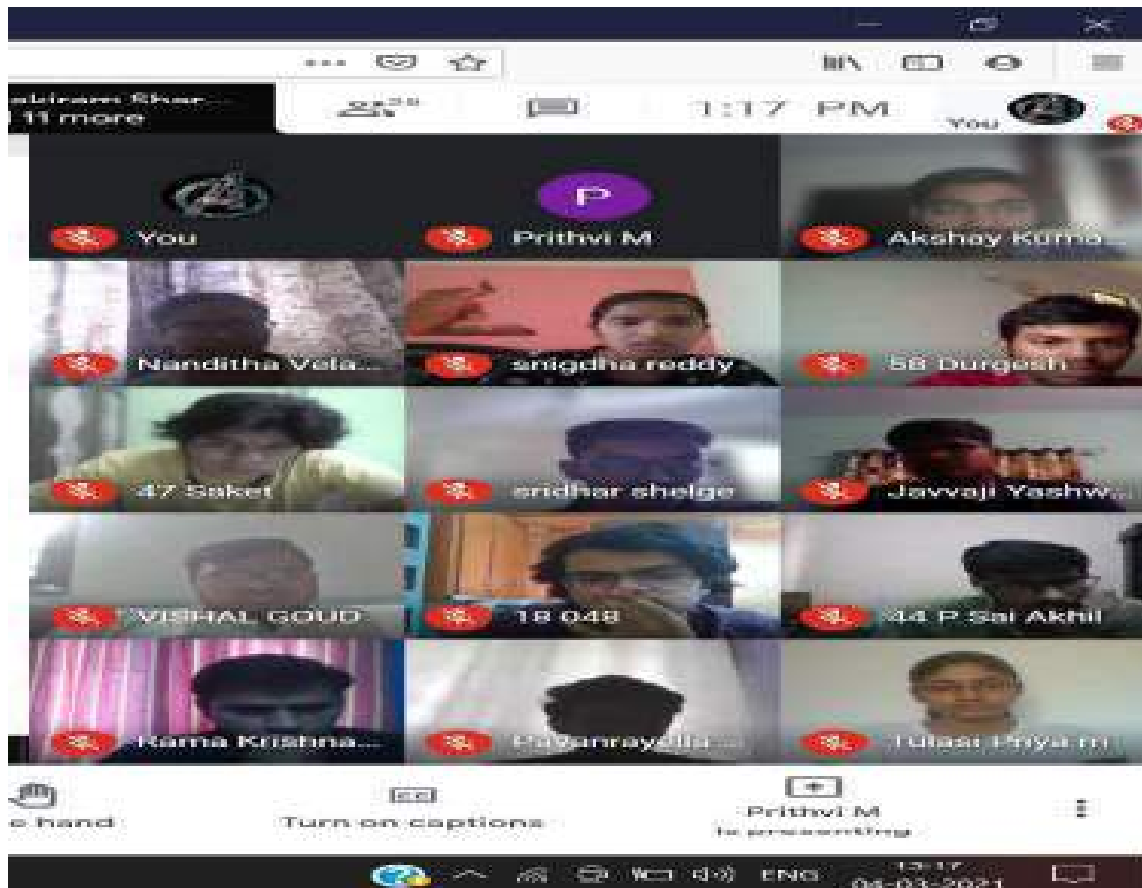
Sri Ramana Reddy, Asst Prof CSE Dept

Student Coordinators:

G Varsha, CSE CBIT

P Sai Akhil, CSE CBIT

Links:<https://drive.google.com/drive/folders/1Sd7wnrG7X8pMhzej0TIoGBKP7feqw0k7?usp=sharing>



Event: Technical Project or Prototype Presentation and Competition.

Topics Covered:

- 1. New Innovative design Solutions for real world problems by building proto types**
- 2. Providing design solutions for real problems by implementing case studies**
- 3. Innovative new design methodology for various problems using prototypes**
- 4. Process of starting up in the field to solve various problems**
- 5. Business incubation Program and Startup challenges using skills with the help of proto types.**

Summary:

- Technical project presentation event is a platform which provides awestruck opportunity to showcase best of the projects you worked on!! 17teams of 40 students participated in this event.

- Projects make 60% of entire resume which is a summary of the student's entire career! This event will be guided by the judges who have been a great backbone and made CBIT College in the entire nation which alone had 5 winning teams in Smart India Hackthon conducted by the central government! Grab this platform to clear all your confusions and get a boost!
- This Event will provide a platform to come and see different projects in different domains and gain knowledge and take guidance to solve many real world problems.

Resource Persons

Smt E.Kalpana,

Smt D. Naga Jyothi

Student Coordinators :

Simrah Munaza Ikram,CSE, CBIT

Koutilya Reddy,M.Tech CSE,CBIT

Links:

https://drive.google.com/file/d/16jSHjBfgScZUMb3oOTA872ed_2C3fTjx/view?usp=sharing

g

Photos:



Event: Ideathon Presentation

Topics Covered:

- 1. New Innovative Ideas which provide Solutions for real world problems**
- 2. Presenting new ideas and design solutions for various problems with help of some case study ideas**
- 3. New design methodology ideas for various problems with example prototypes ideas.**
- 4. Process of starting up in the field to solve various problems**
- 5. Ideas to implement Business incubation Program and Startup challenges for their carrier building process**

Summary:

- Idea Presentation is named as Poster presentation under headstart conducted by CSE Department along with IIC, Total of 09 students presented their ideas.
- Ideathon is a platform which provides you with an amazing opportunity to showcase students ideas on a unique platform in the form of a poster presentation.
- Posters are legitimate and popular presentation format for research and clinical vignettes. They efficiently communicate concepts and data to an audience using a combination of visuals and text.
- This event helps to student to think in all aspects for a problem to find an innovative solution to the problem and also to improve the skills to present their ideas for startups and business

Resource Persons:

Smt I.Srujana , Asst Professor

Ch.VijayaLakshmi Asst Professor

,K.Spandana , Asst Professor

Student Coordinators :

T.Manju Priyanka, MTech CSE CBIT

G Sai Prathyusha, 2nd CSE CBIT

Links: <https://drive.google.com/folderview?id=1eTJoQ1HzL7jBs2yzcKwR7aGZEdfAvdun>

Photos:





EVENTS ORGANIZED BY DEPARTMENT OF BIOTECHNOLOGY IN ASSOCIATION WITH IIC, ARIIA

EVENT: Entrepreneurship for Life Sciences

Topics Covered:

1. Scope of Innovations in Life Sciences Sectors
2. Scope of innovation and commercialization in Genetics and Genetic Engineering
3. Scope of Innovation and commercialization in Antibiotic Resistance.
4. Scope of Innovation and commercialization in Biomedical nanotechnology
5. Scope of Innovation and commercialization in Diagnostics
6. Scope of Innovation and commercialization in malarial research
7. Areas of Innovations/research
8. Wise availability of Biopharma products
9. Products ready for commercialization in biotechnology

Summary:

- The talk was started by questioning and describing “What is Entrepreneurship?” and “What are different opportunities for biotechnology students?”.
- The talk/interaction was gradually built up towards the point that, in the present day one should learn to see possibilities everywhere.
- In the talk participants were able to learn about innovation and commercialization in the various fields of life sciences.
- The speaker also emphasized on COVID aspect and specially about ventilators devices

Meeting Link:

<https://cbithyd.webex.com/cbithyd/j.php?MTID=m6eed699b007d8892833ca73d23ac57e1>

Meeting number: 158 079 4571

Password: iMMPMP5pd23

Resource Persons:

Dr.Zahoorullah.S.MD,
Chief innovation officer,
ATAL Incubation Centre,
ALEAP Industrial estate JNTU,
Kukatpally, Hyderabad.

Coordinators:

Mrs. S. Sumithra





IIC Session report on “Innovation in the Age of Disruption”

Date: 22nd August 2022

Time: 11:00 AM to 12:45 PM

Topic: Innovation in the Age of Disruption

Speaker: Prof. Umakanth Choudhury, Prof. & Director, I&I, CBIT

Program Coordinators: Mr P Varaprasad Goud, Assistant Professor, CBIT-SMS

Mrs M Sangeetha, Assistant Professor, CBIT-SMS

No. of Participants: 75

Expenditure amounting to: Nil

Mode of Session: Offline, CBIT

Objective: To make participants aware of innovation and disruptive technologies.

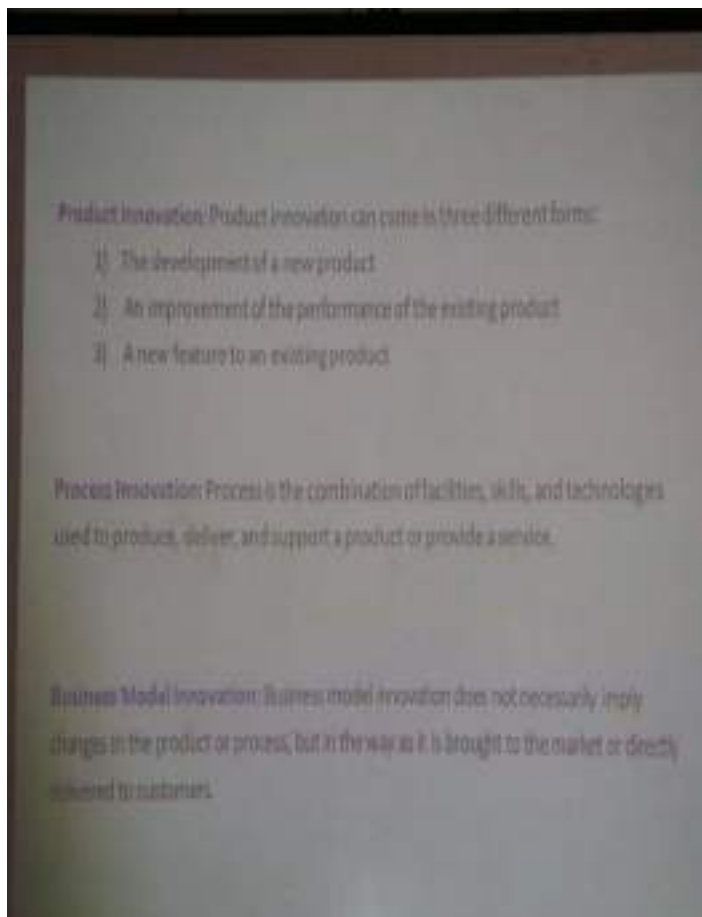
Benefits in terms of learning/skill/knowledge obtained:

The following points were discussed with the participants.

1. Introduction to Product innovations.
2. The speaker has motivated the participants to come up with innovative products which will be served in attaining sustainable goals.
3. Disruptive technologies seem to have a huge impact on the way businesses function and can cause major disruptions to industries and markets.
4. Real time examples of Product Innovations and different forms of Product Innovations.
5. Idea generation about how Innovations can be done.
6. The verbalizer has explicated the students on how to leverage innovation to respond to transmute, concretely change driven by digital transformation.
7. Students were incentivized to endeavor innovation in products, thereby engendering a value addition to the society and the Nation.

8. It was additionally stressed that innovation can be utilizable for them to build their dream of becoming an entrepreneur & preparing them for their future life.
9. The program benefited the students i.e They were able to understand the meaning of innovation and disruption.
10. Examples of disruptive innovation were discussed like AI, block chain, IoT, Cloud computing etc.
11. The students have got an idea on the way that they can transform their ideas into prototype/reality. The session was very interactive, queries asked by the participants were answered by Prof. Umakanth Choudhury.





Self driven activity

Innovative programming and problem-solving skills

EVENTS ORGANIZED BY COMPUTER SCIENCE ENGINEERING ALONG WITH

IIC

March 3rd and 4th 2021

Category of Event: Innovation/Entrepreneurship/ Game development

No of Students Attended:

No of Faculties attended:

EVENT: **Innovative programming and problem solving skills**

Topics Covered:

1. Innovative Solutions for real world problems using problem solving
2. Thinking and designing solutions using programming
3. Problem solving methodology
4. Process of starting up in the field of programming skills
5. Business incubation Program and Startup challenges using skills of programming

Summary:

🎬 Innovative programming and problem solving skills is the event named as-Kodecrypt, it is one of the flagship event under Headstart, which tests the programming skills and innovative ways to solve a problem in real world using programming skills. The event conducted in 3 rounds.

🎬 Round 1 - Basic programming MCQ questions to test the problem solving skills of a student,

Round 2 & 3 are online coding rounds to test the thinking and designing skills of a student. Kodecrypt Wild card Questions is an extra layer where in people who solve at the earliest qualify.

Total 190 students Participated in this Event.

🎬 Event improves the students to think for innovative solutions to problems to start their own startups and other business in their carrier.

🎬

Links:<https://drive.google.com/folderview?id=10wsSZQRlt6wGsgN2rV474cVcVMyyM9g8>

Resource Persons

Dr Y Ramadevi Prof ,Head Dept of CSE

Smt A. Sangeetha Asst Prof CSE Dept

Smt. S. Durga Devi Asst Prof CSE

Sri M. Venkata Krishna Asst Prof CSE

Student Coordinators:

Mirza Akber Namazi CSE1 $\frac{3}{4}$

Mohammed Zubair CSE2 $\frac{3}{4}$

Ahmed Vineeth Sharma-CSE1 3/4

Event: Innovative



ACIC CBIT Research & Entrepreneurship Foundation

Capacity Building Program

Date & Details:

- 29th November 2021
- Capacity Building Program on Future Technologies of 3D Printing for Innovative Products
- Number of participants : 100
- Mode of conducting: Online

Purpose:

- In this fast pacing technological world the necessity of Innovative is very much necessary for ease of life and to solve pain points. It's crucial to do tasks in a creative, quick, effective, and waste-free manner. The topic of discussion in this session was how to implement any idea in the real world and how 3D scanning and printing technologies are assisting entrepreneurs in creating their products. Students were given a tour of Makde 3d.in Company's tools and products to better understand how businesses are incorporating 3D technologies into the product development cycle.

Resource persons:

1. Tejas Diyora, MD, Make3d.in
2. Srinivas Pusarla 3D Labs

Event poster:

Supported By

NITI Aayog

AIM

ACIC-CBIT

1. Future Technologies for 3D Printing of Innovative Products

2. Interaction with Startup Founder/Entrepreneur

DATE: 29-11-2021, TIME: 3:15PM TO 4:15PM

3D Printing Using

Print your dream

Resource Persons:

Sreenivas Pusarla, MD, 3D Labs India

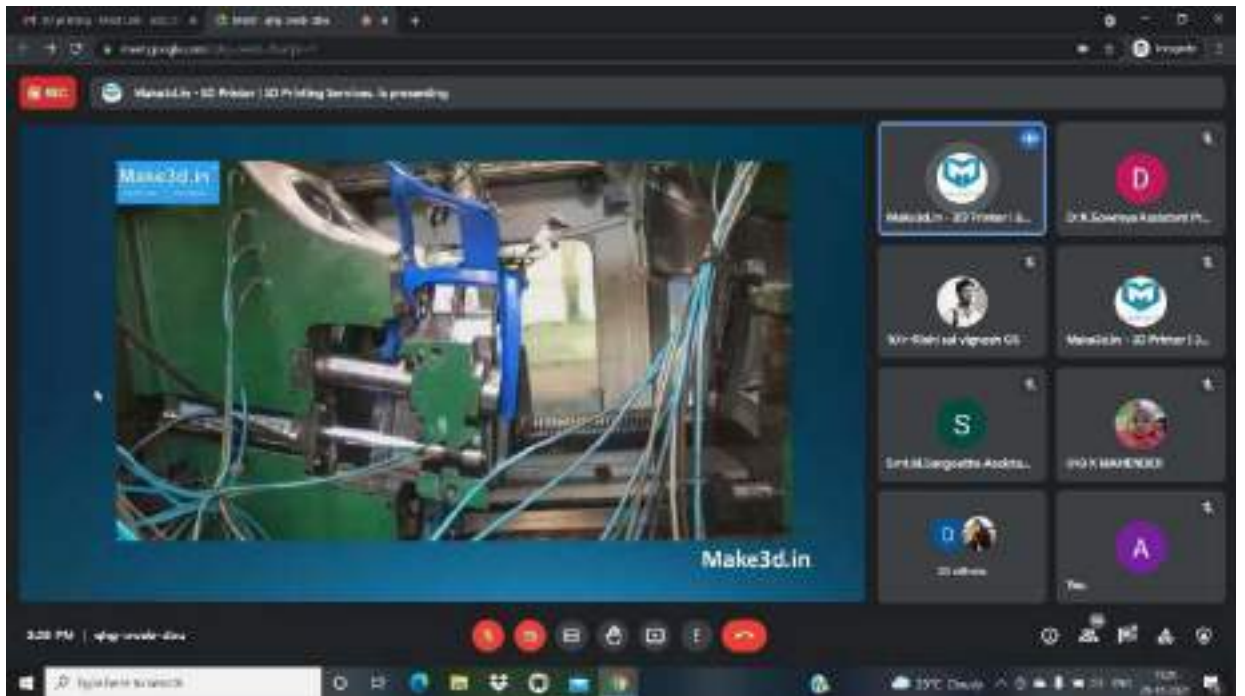
Tejas Diyora, MD, Make3d.in

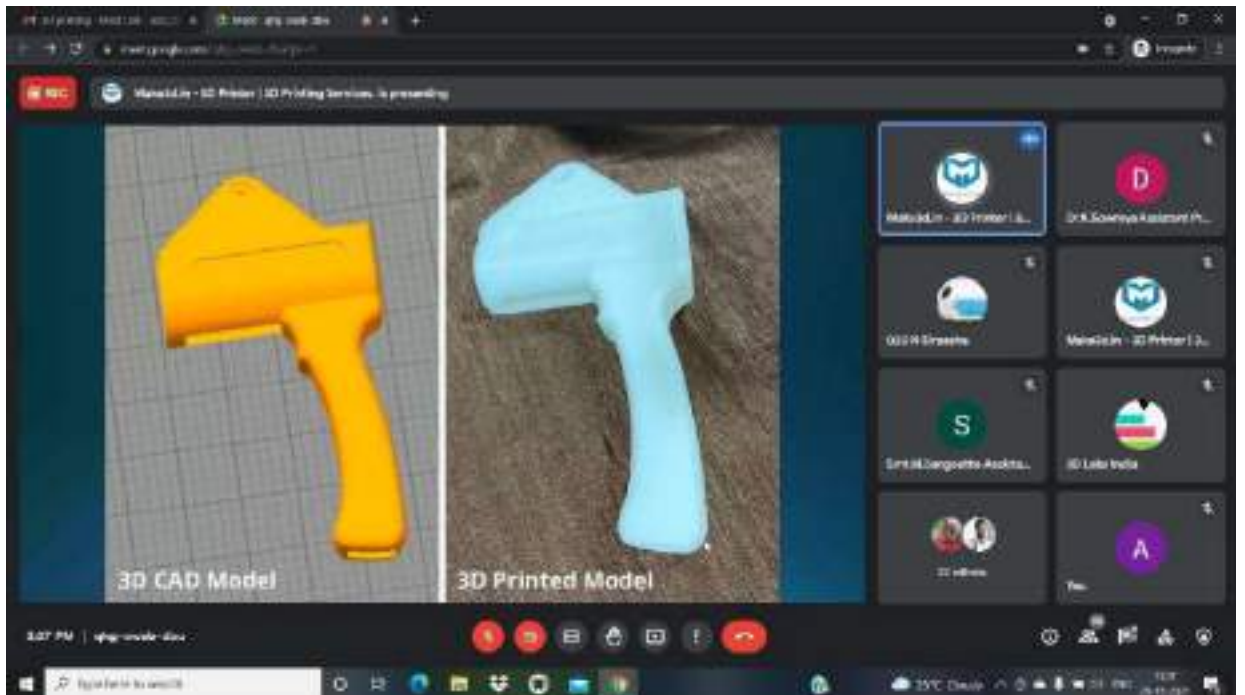
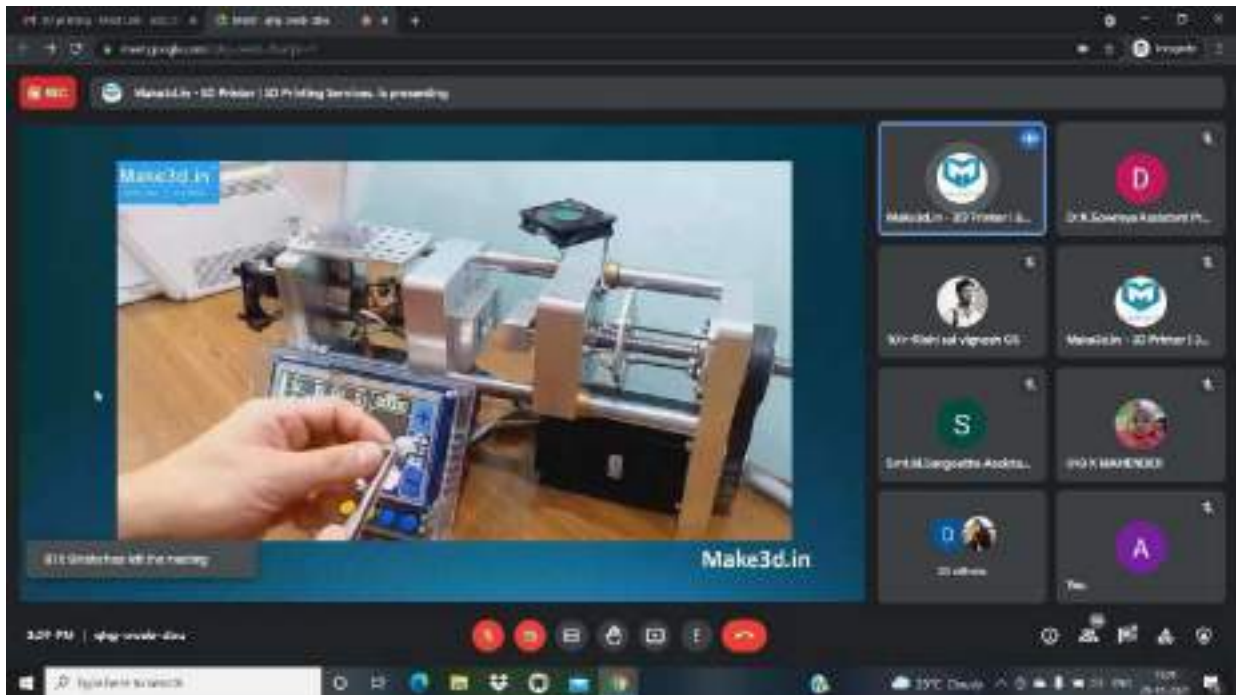
Meet Link:

<https://meet.google.com/ahg-awsb-dbu>



Photographs of the event







Microsoft Teams Meeting: Make3d.in - 3D Printer / 3D Printing Services. Is presenting

Case Studies

A neckless stand (mannequin)

The main sculpture's prototype for L&T


Make3d.in

2:04 PM | 4th Nov 2023

Participants: Make3d.in - 3D Printer, Dr. K. Sowmya Kulkarni, Mr. Mohan, Make3d.in - 3D Printer, Smt. S. Sangeetha Ashta., 3D Loka India, Dr. S. S., 3D Office, Anu

Windows Taskbar: 37°C, 12:58, 11/04/2023

Microsoft Teams Meeting: Make3d.in - 3D Printer / 3D Printing Services. Is presenting



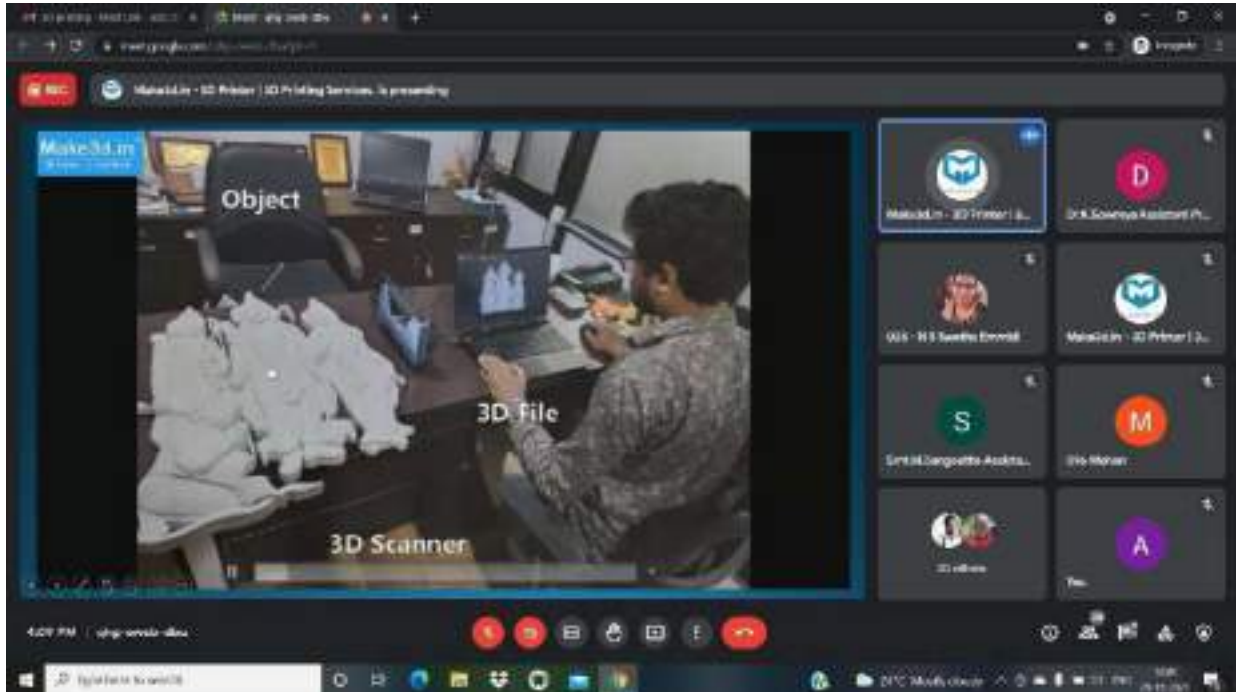
3D SCANNING WITH 3D PRINTING

Make3d.in

4:08 PM | 4th Nov 2023

Participants: Make3d.in - 3D Printer, Dr. K. Sowmya Kulkarni, Dr. S. S., Smt. S. Sangeetha Ashta., Mr. Mohan, Anu

Windows Taskbar: 37°C, 12:58, 11/04/2023





ACIC CBIT Research & Entrepreneurship Foundation

Chaitanyam- Freshmen Ideathon

Dates & Details:

- 9th January 2022- First Boot camp to Aspiring students regarding CHAITANYAM-Freshmen Ideathon and Introduction to Innovation and Entrepreneurship
Total participants: 389
Mode of conducting the event: Offline
- 13th January 2022-Second Boot camp to Aspiring students regarding CHAITANYAM-Freshmen Ideathon and Introduction to Innovation and Entrepreneurship
Total Participants: 95
Mode of conducting the event: Offline
- 27th to 29th January 2022- CHAITANYAM-Freshmen Ideathon (Prelims)
Total Participants: 275
Mode of conducting the event: Online
- 31st January to 2nd February 2022- CHAITANYAM-Freshmen Ideathon (Fianls)
Total Participants: 60
Mode of conducting the event: Online

Purpose:

- Boot camps: To Encourage First year students of all degrees, Rural Innovators, Drop outs and School students to think about problems in the society and provide sustainable solutions we have planned CHAITANYAM-Freshmen Ideathon. In this regard boot camps are called for and conducted to explain about SDGs, Innovation & Entrepreneurship and Sectorial areas
- Chaitanyam-Freshmen Ideathon is exclusively organized for first years of all degrees, Drop outs, School students and rural innovators to encourage them in providing sustainable solutions to the society or community problems. 3 categories of participation we kept to inculcate inclusive innovation ecosystem
 - All women teams (all the team should be only girls),
 - PwD teams (Team lead should be PwD) and
 - General teams (Both boys and girls can form as a team).



Resource Person

- Dr. U.K. Choudhury, Prof. & Director(I&I)
- Dr. Narahari Sastry, Prof ECE
- Dr N V Srinivasulu, Prof Mechanical Engineering
- Dr. Dr. Rajanikanth Aluvalu, Associate Professor Information Technology
- Dr. M.K. Kaushik, Centre Head ACIC CBIT
- Dr. Chandramouli Akula, Founder LAALM

Outcome of the event

Huge response in terms of registrations and all women team & PwD participation. The statistics are as follows:

- Teams registered : 122
- total participants : 275
- Exclusive Women Teams : 40
- PwD teams : 03
- General Teams : 79
- No. of schools/Colleges participated : 14,
- No. of States participated : 03
- No of SDGs addressed by all the participants. : 10
- shortlisted teams for the Final round presentation: 29
- 14 Teams are announced as winners of Chaitanyam Freshmen Ideathon in all 3 categories
- Shortlisted candidates are considered for the next phases and ACIC-CBIT will support in IPR Filing as per the guidelines (for the interested).

Photographs of the event







Zoom Meeting | Meeting Info | Video Muted | 01:27:32

Participants: 22

- Video Conferencing...
- ...sana
- Muhammad Usman Khan 8566...
- Zainab Amirulqadri
- ...Adnan
- J.S Adhya Sriya Sri
- ...Anshika Tiya
- ...Zohaib
- ...Aqsa Malik
- ...Aayub Khan
- ...M. YOUSUF, HANAMA CHAND...

More at: Zoom Meeting

Unmute | Start Video | Share | Record | Breakout sessions

01:27:32 | 27/10/2022

- Alibaba is the only private company to implement this system successfully in several cities.
- This system has no bugs and issues, heavy testing was done to its limits in order to have the best output.
- The respective government should support us in order to implement this.

AI & IoT systems need a very high speed internet and data transfer connection.

SMART TRAFFIC

Zoom Meeting | Meeting Info | Video Muted | 02:14

Participants: 8

- ...sana
- ...Adnan
- ...Aayub Khan
- ...M. YOUSUF, HANAMA CHAND...

Layout

Viewing this host's app.

FAMILY
FARM-NE-FAMILY

TEAM 65

Rameha Farina
Shazia Syed
Aafia Farhat
Idrisha Rindly

Mute | Stop Video | Share | Record | Breakout sessions

02:14 | 27/10/2022



Meeting: [unreadable] Meeting ID: [unreadable]

- + regular health checks and holding medical camps
- + regular inspection of machinery, safety equipment and risk drills
- + Skill, equipment training with simulators
- + Enforcing unions
- + Installing reinforcements
- + Multi-gas detectors, Audio visual alarms and proximity sensors
- + Emergency action plans
- + Adequate equipment for emergency medical aid and ambulances on site
- + i-surveillance

Meeting controls: Mute, Start video, Share, Record, Breakout sessions, App, [unreadable]

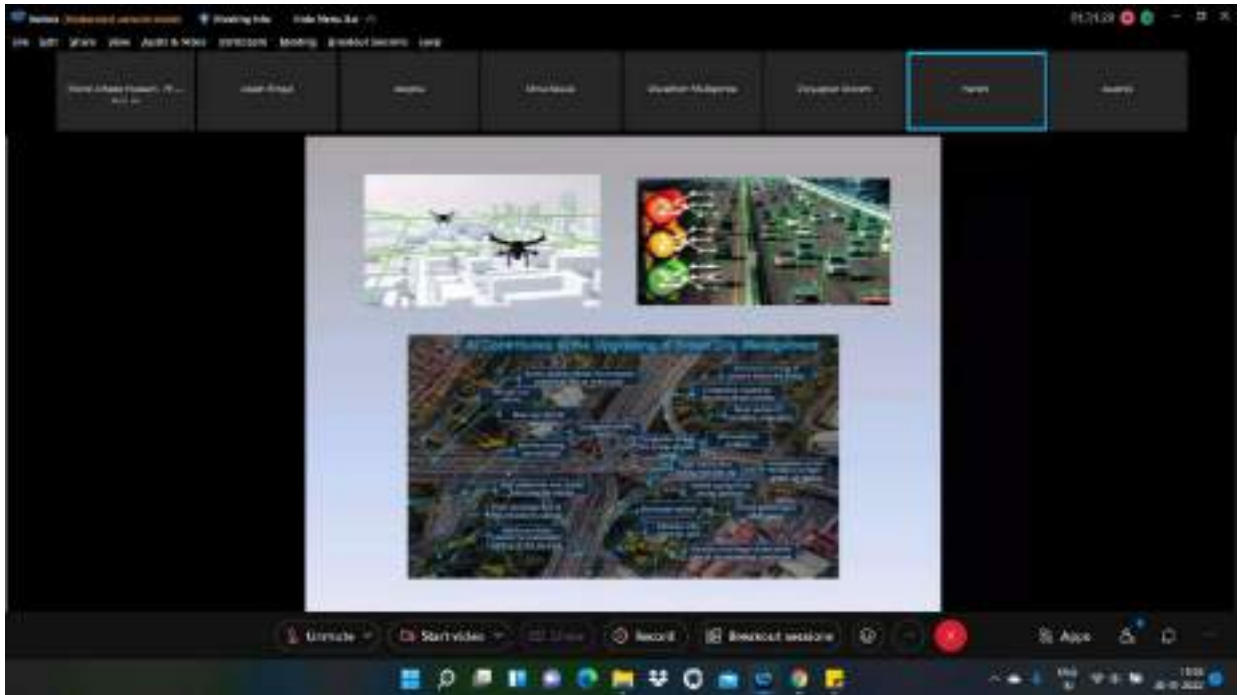
Meeting: [unreadable] Meeting ID: [unreadable]

JAN 2021 DIGITAL AROUND THE WORLD

ESSENTIAL STATISTICS FOR MOBILE, INTERNET AND SOCIAL MEDIA USE

GLOBAL POPULATION	MOBILE PHONE USERS	INTERNET USERS	ACTIVE SOCIAL MEDIA USERS
7.83 BILLION	5.22 BILLION	4.66 BILLION	4.20 BILLION
56.4% of population	66.6% of population	59.5% of population	53.6% of population

Meeting controls: Mute, Start video, Share, Record, Breakout sessions, App, [unreadable]



Winning teams





ACIC CBIT Research & Entrepreneurship Foundation

Design Thinking – Capacity Building Program

Date & Details:

- 26th to 27th February 2022
- Total participants: 260
- Mode of Conducting the event : Online through Cisco Webex

Purpose

All the Companies/Startups follow Design Thinking process to develop their products which are user friendly and has got rich experience. Design Thinking make engineers to empathize about the problem, ideate by all the team members and then come to a final conclusion..

Resource Persons:

Mr. Vikas Tavanandi, Interaction Designer Alumini of IIT Delhi

Session Outcomes:

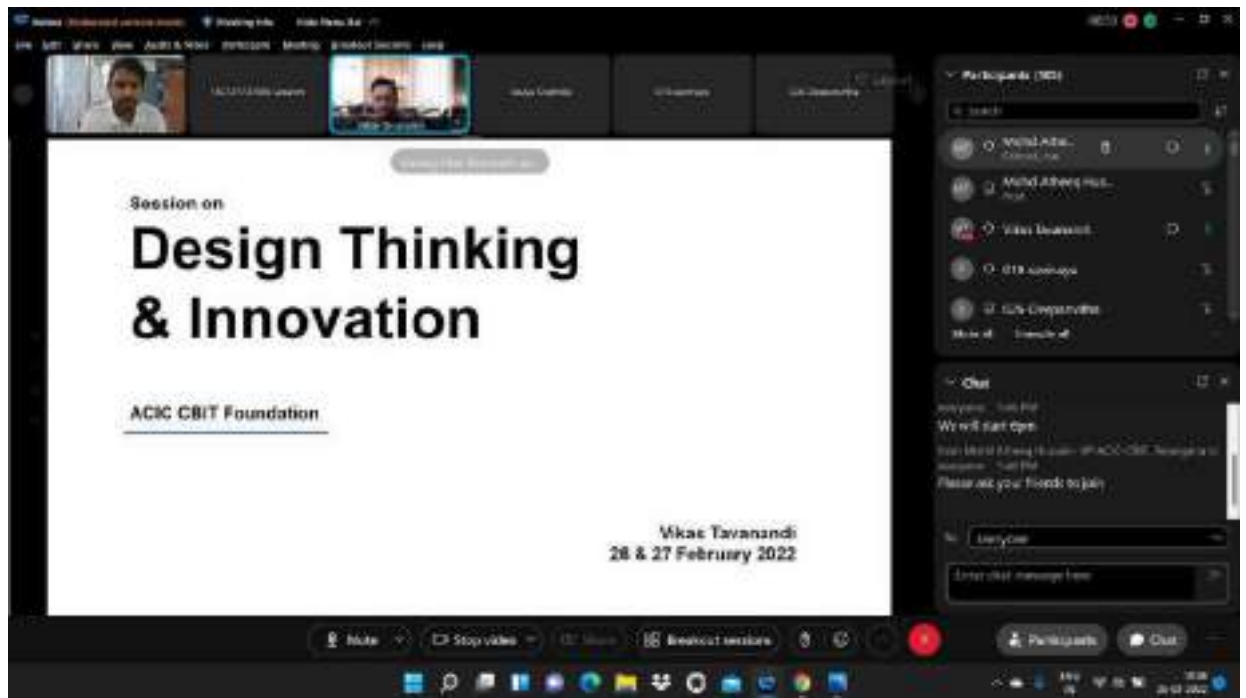
Mr. Vikas, Resource person clearly explained about all the phases of Design thinking by giving real time examples to the participants. He also introduced one of the Design Thinking tools called MIRO to practice and ideate

Promotional Poster





Session Photographs:





Zoom Meeting | Meeting ID: 812 112 1121 | Meeting Info | Video: On | Audio: On | Chat: On | Participants: 148

Design thinking process

Design thinking is problem solving through:

- Human empathy
- Reframing and redefining
- Prototyping and making
- Iteration for risk and ambiguity

Participants (148)

Chat

g0 p/mg
I think how to stop problem is better than how to solve it

Zoom Meeting | Meeting ID: 812 112 1121 | Meeting Info | Video: On | Audio: On | Chat: On | Participants: 148

Zoom Meeting | Meeting ID: 812 112 1121 | Meeting Info | Video: On | Audio: On | Chat: On | Participants: 151

Participants in Design Thinking - Takeaways

Participants in Design Thinking - Takeaways

Possible Solutions

Business/Project Owner, Product Management, Project Management, Marketing, Design, Engineering, Testing, Support, Sales, Finance

Participants (151)

Chat

It is hard to include into design thinking, it is a good gift!

Zoom Meeting | Meeting ID: 812 112 1121 | Meeting Info | Video: On | Audio: On | Chat: On | Participants: 151



Zoom Meeting (Zoom Meeting) Meeting Info: Video: On, Audio: On, Screen: Off, Chat: On, Participants: 10

Participants (10):
- Video: Off
- Video: On
- G02 A Naga Raju
- G18 Ananya
- G20 Sai Kavya
- G16 Pooja
- G17 Pooja

Chat:
In the next I will be sharing registration link and a WhatsApp group link so that we all can be in touch and take the learning forward!

Problem Identification

Step 1 in Design Thinking Process

This is the process of identifying users' pain points by "putting oneself in their shoes"

Controls: Unmute, Start video, Focus, Breakout sessions, App

Zoom Meeting (Zoom Meeting) Meeting Info: Video: On, Audio: On, Screen: Off, Chat: On, Participants: 10

Participants (10):
- Video: Off
- Video: On
- G02 A Naga Raju
- G18 Ananya
- G20 Sai Kavya
- G16 Pooja
- G17 Pooja

Chat:
I will be sharing registration link and a WhatsApp group link so that we all can be in touch and take the learning forward!

Guidelines for effective user study

Observation is key Make note of what you see, smell, hear and feel	See the world through others' eyes Imagine yourself as the user	Keep assumptions away
Ask questions for every observation (What? Why? Where? When? Who? How?)	What stakeholders speak is important, but what they feel, think and do are equally important.	Do not start thinking about the solution at this stage.

Controls: Unmute, Start video, Focus, Breakout sessions, App



Zoom Meeting | Meeting ID: 919 222 888 | Meeting | Meeting Controls | Join

Who are you solving for?

Build personas (representative users)

Mantha
Customer (Baker)

Shyamsri
Customer (Retailer)

Vijay
Student

Participants (10)


Chat

Unmute | Start video | Focus | Breakout sessions

10:22 AM

Zoom Meeting | Meeting ID: 919 222 888 | Meeting | Meeting Controls | Join

Prototype



Design → **Build** → Test → Fail → Modify

Participants (10)

Chat

<https://zoom.us/j/919222888>

Unmute | Start video | Focus | Breakout sessions

10:23 AM



ACIC CBIT Research & Entrepreneurship Foundation

World Intellectual Property Rights Day

Date & Details:

- 26th April 2022
- Total participants:80
- Mode of Conducting the event : Offline

Purpose:

Every year, on April 26, people throughout the world celebrate World Intellectual Property Day. The purpose of the day is to create public awareness about the importance of intellectual property rights, including patents, copyright, trademarks, and designs. This year the theme of World Intellectual Property Day is “IP and Youth: Innovating for a Better Future” and celebrates youth's creativity..

Prominent Speakers:

Mr. Afzal Hasan, IPR Attorney Promotional Posters:

Event Photographs:







ACIC CBIT Research & Entrepreneurship Foundation

Idea to Prototype First Cohort

Date & Details:

- 28th May 2022
- Total participants:65
- Mode of Conducting the event : Offline

Purpose:

Idea to prototype is ACIC CBITs Flagship event where finalists of Ideathon are incubated and see that the ideas are converted into prototypes.

Pannelist:

1. Shri. R. Bhubesh Kumar Director, Food & Agriculture, Research and Innovation Circle of Hyderabad, Govt. of Telangana
2. Shri. Surender Reddy, Chief Mentor & Director, Butterfly Edufields Pvt. Ltd.
3. Dr. Umakanta Chowdary, Director I&I, CBIT Dr.
4. M.K.Kaushik, Center Head, ACIC CBIT R&E Foundation:

Outcomes:

I2P 1.0 was conducted and 8 teams out of 10 teams have developed their prototype and showcased their prototypes

Event Photographs:











ACIC CBIT Research & Entrepreneurship Foundation

Innovate for Menstrual Waste Hackathon 2022

Date & Details:

- 30th May 2022
- Total participants:350
- Mode of Conducting the event : Online for Prelims and Offline for finals

Purpose:

The Innovate 4 Menstrual Waste Hackathon – 2022 is jointly organized by WaterAid and the Telangana State Innovation Cell, ITE&C Department, Government of Telangana, India. The Hackathon aims to find solutions for treatment and disposal of used menstrual absorbents in a manner that is safe for the users (girls and women), environment friendly and can be up-scaled within current waste management systems and processes. This hackathon will aim at finding answers to challenges of menstrual waste management at household level, community level (village/ habitation/ basthi etc.) and at institution level (schools, Anganwadi Centers, healthcare facilities etc.). Apart from innovative technologies to address the issue, the hackathon looks forward to finding end to end solutions for menstrual waste management in both urban and rural contexts. ACIC CBIT joined hands with TSIC as Scaling Partners..

Pannelist:

1. Shri. Jayesh Ranjan, Principal Secretary of I&C and IT, Govt. of Telangana.
2. Dr. Shanta Thoutam, CIO, TSIC, Govt. of Telangana

Outcomes:

Menstrual Waste Hackathon 2022 - Pre Hackathon conducted on 24-05-2022 in online mode at ACIC CBIT Foundation. Top 3 will go to state level finals.



Promotional posters

TSIC **WaterAid** **UNFPA**

INNOVATE 4 MENSTRUAL WASTE HACKATHON - 2022

CALL TO APPLICATIONS

Theme - Safe Management of menstrual waste for health and hygiene
(Technology solutions / Product Solutions / Systems & Processes)

OPEN FOR ALL

REWARDS

Top 3 student teams will receive a paid fellowship opportunity (monetary reward totaling to Rs 1.5 Lakh & mentorship) with the WaterAid.

Other Top Innovative solutions will be rewarded with a prize money up to Rs 2 Lakh & mentorship opportunities with TSIC and Ecosystem.

Eligibility Criteria:
Each group (1-3 members) must have at least 1 female participant.

Application Link: <https://bit.ly/3re8iHY> | Deadline : 23RD MAY 2022

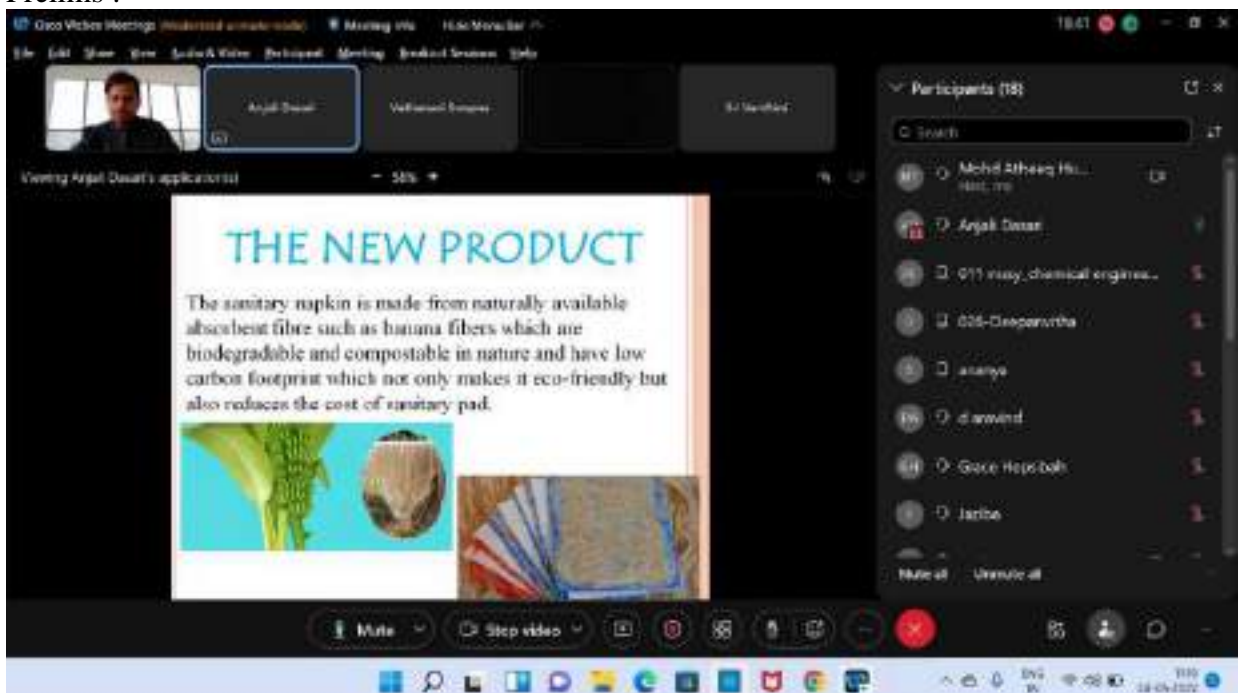
PARTNERS

[TASK](https://www.task.org) [IMFS](https://www.imfs.org) [PINKISHE Foundation](https://www.pinkishefoundation.org)

teamtsic.telangana.gov.in | tsic@telangana.gov.in | [@teamTSIC](https://twitter.com/teamTSIC)

Event Photographs:

Prelims :





Zoom Video Meeting (Unlabeled account) | Meeting ID: 844 994 844 | 37:50

File Edit Share View Audio & Video Participants Meeting Breakout Sessions Help

03-Deepavitha | ananya | harsha | lakshya

Viewing harsha's application(s) - 50%

DESIGN / PROTOTYPE

- This is the design of HLL LIFECARE LIMITED.
- To such prototype we will be adding an additional chamber which contains new sanitary napkins, and they will be able to give out them whenever a used napkin is put into the burning chamber.

Mute Stop video

Participants (21)

- Leela
- Mallavijaya Gajjarth
- Neerankumar Sibavathi
- p. Chitra Tharu Mahendra
- p. Harsha
- Sreya Reddy
- St Varthini
- Vallamani Swapna

Mute all Unmute all

Windows taskbar: 11:29 24-05-2022

Zoom Video Meeting (Unlabeled account) | Meeting ID: 844 994 844 | 51:55

File Edit Share View Audio & Video Participants Meeting Breakout Sessions Help

St Varthini | 03-Deepavitha | Vallamani Swapna | harsha

Viewing St Varthini's screen - 70%

EFFECTS CAUSED BY DISPOSAL OF SANITARY PADS

These are not only hazardous to health, but also to the environment as an average sanitary pad after disposal would stay in the environment for 600 years before it starts to degrade.

Mute Stop video

Participants (21)

- Mohd Atharq H...
- St Varthini
- 011 ravy, chemical enginee...
- 03-Deepavitha
- ananya
- d anand
- Gaici Hojibah
- Jariba

Mute all Unmute all

Windows taskbar: 11:40 24-05-2022



Finals







ACIC CBIT Research & Entrepreneurship Foundation

Agri Aavishkar ~ Ideathon 2022

Date & Details:

- 8th to 9th July 2022
- Total registrations :50 teams
- Total Participants : 31 teams
- Mode of Conducting the event : Online

Purpose:

- The problem statements collected from farmers during the Community Outreach Programs were the problem statements for Agri Aavishkar Ideathon.
- The 18 shortlist problem statements which could be solved using engineering Technologies was the overall theme for the Ideathon.
- To accumulate innovative and cost effective solution to the problems faced by the farming community from the student/innovators
- The shortlisted candidates were allotted a prototype grant depending on the TRL level of the solution offered

Pannelist:

1. Shri. R. Bhubesh Kumar Director, Food & Agriculture, Research and Innovation Circle of Hyderabad, Govt. of Telangana
2. Dr. M.K.Kaushik, Center Head, ACIC CBIT R&E Foundation
3. Dr. U.K. Choudary, Director Innovation and Incubation CBIT
4. Faculty of CBIT



Promotional Posters






ACIC CBIT R&E FOUNDATION

AGRI AAVISHKAR

IDEATHON (I2P 2.0)

ON 8TH & 9TH JULY 2022

PCP-Prize money converted to prototype grant for three categories

CATEGORY 1 : High complexity (upto TRL 6 or 7) upto ₹30,000/- for 4 Teams	CATEGORY 2 : Moderate complexity (upto TRL 4 or 5) upto ₹22,000/- for 3 Teams	CATEGORY 3 : Low complexity (upto TRL 2 or 3) upto ₹15,000/- for 3 Teams
--	--	---

Registration Fee : ₹ 250/- per Team

Last Date : 4th July 2022





REGISTER NOW 

 KNOWLEDGE PARTNER

acic_cbit@cbic.ac.in



AGRI AAVISHKAR

Organised by ACIC-CBIT R&E Foundation

IDEATHON (Idea2Prototype 2.0)


Solve problem statements given by your nearest farmer!!

WHEN?
8TH & 9TH JULY

WHO CAN PARTICIPATE?
ANY TEAM OF UPTO 3 STUDENTS FROM ANY FIELD OF STUDY

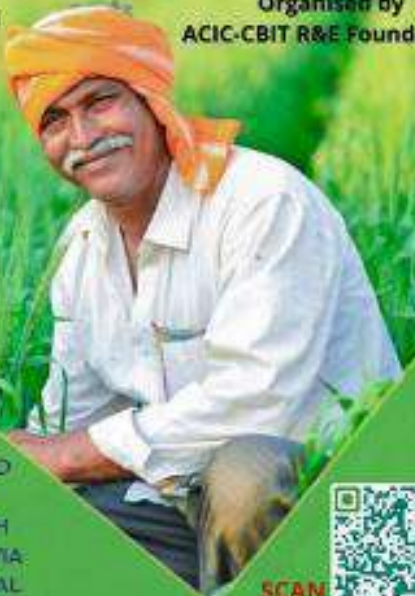
Prize Money Converted To Grant For Best 10 Teams Of Upto Rs 2,30,000/-

HOW TO PARTICIPATE?
PITCH YOUR IDEA TO THE PROBLEM STATEMENTS WHICH WE HAVE CURATED VIA A SURVEY WITH LOCAL FARMERS

SCAN FOR 

PROBLEM STATEMENT & REGISTRATION

For Queries: acic@cbic.ac.in/[whatsapp@70131 97403](https://whatsapp.com/channel/002997013197403)





Outcomes:

The ideas of the 31 teams were screened over two days by the Jury. 18 teams were shortlisted based on the effectiveness of the solution and they were categorized into three groups based on the complexity of solution offered. Further these shortlisted candidates will undergo 5 months (cohort) of mentoring, capacity building, prototype development and testing.



Event Photographs:





Webex (Moderated virtually private) Meeting Info Hide Menu Bar

File Edit Share View Audio & Video Participant Meeting Breakout Sessions Help

Dr.M.K.Kaushik NASIR SHAH Mohd Atheq Hussain- VP-ACL... Dr.Rajankanth Aluvaku 032-Kalyan Sai Bhubesh ROCI Layout

Viewing NASIR SHAH's screen - 55%

Viewing NASIR SHAH's screen

Zoom Meeting

22°C Rain 10:41 08-03-2022

Webex (Moderated virtually private) Meeting Info Hide Menu Bar

File Edit Share View Audio & Video Participant Meeting Breakout Sessions Help

SEENIYASA REDDY sumanth chappaji Mohd Atheq Hussain- VP-ACL... C.Shiva Kumar NASIR SHAH Layout

Viewing Chakal Shiva Kumar's screen - 75%

Viewing Chakal Shiva Kumar's screen

Zoom Meeting

22°C Rain 10:41 08-03-2022

Participants (21)

- Mohd Atheq Hussain- Host, m...
- Chakal Shiva Kumar
- Mohd Atheq Hussain- Co-host
- 032-Kalyan Sai
- Bhubesh ROCI
- C.Shiva Kumar
- director_jib@biu.ac.in
- Dr.M.K.Kaushik
- Dr.Rajankanth Aluvaku
- nod_biotech@bta...
- INDU Kannadevara
- m sai venkat

Mute all Unmute all



Meeting Info: Meeting ID: 1601 30 802 038 Rujak

Participants: ishikagegad, Mohd Arshad Hussain, Y... (Cultural), kumarath shagaggi, Rubash ECV, G77-Chamara, 1601 30 802 038 Rujak, 16013981001 Arjay KT

Viewing ishikagegad's application...

Model

ESP8266/NodeMCU, Humidity and Temperature Sensor, Soil Moisture Sensor, Relay module, 12V Solenoid Valve - 3/4"

Mobile data connection, AWS IoT Core, Mobile App, Water pump, Solenoid Valve, Water flow, Soil Moisture Sensor, Mobile App, Network, AWS IoT Core, Water flow, Solenoid Valve

Results, Start video, Share, Record, Breakout sessions

Type here to search

Meeting Info: Meeting ID: 1601 30 802 038 Rujak

Participants: ishikagegad, Mohd Arshad Hussain, Y... (Cultural), kumarath shagaggi, Rubash ECV, G77-Chamara, 1601 30 802 038 Rujak, 16013981001 Arjay KT

Viewing 109: D Aravind's application...

AGRI AAVISHKAR -Ideaathon IDee2Prototype

Step 4. You can lend the colors and how they will interact using a paper towel. Protect your working surface with either plastic wrap or work in a plastic bin.

Step 5. Make a skein of thread and lay it out on the plastic wrap.

Step 6. Paint on the dye with a dabbing motion using the foam brushes. Make sure you have one brush for each color. I overtopped all of the dyes to get more of a variety of colors.

Step 7. Wrap the dyed wet thread in the plastic wrap and let it sit overnight.

Results, Start video, Share, Record, Breakout sessions

Type here to search



Meeting Info: Meeting Info | Hide Menu Bar

Viewing JayeshDantha's application(s)

Mean 25.86 °C
Min 24.64 °C
Max 26.94 °C

Healthy
Mean 25.16 °C
Min 23.98 °C
Max 26.27 °C

Pest detection on wheat by thermographic method

Pathogen presence on leaf captured by fluorescence method

Participants (16)

- Mohd Atheeq Hussain (Host, m)
- JayeshDantha
- Mohd Atheeq Hussain (Co-host)
- Bhubesh RCH
- director_j@bit.ac.in
- Dr.M.K.Kaushik
- Dr.Rajankanth Aluvolu
- FLOWER GO
- Gayathri Mallavejvala
- NASER SMAIK
- Prasanna
- ink

Mute all | Unmute all

Results | Start video | Share | Record | Breakout sessions

Type here to search

Meeting Info: Meeting Info | Hide Menu Bar

You are securely connected to this meeting with strong encryption. Click Meeting Info to see more meeting and security information.

Viewing Gayathri

Hydrogel

Participants (16)

- Mohd Atheeq Hussain (Host, m)
- Gayathri Mall...
- Mohd Atheeq Hussain (Co-host)
- Anura sri Chanda
- Ashira Nair
- Bhubesh RCH
- Ch.Sobhan
- director_j@bit.ac.in
- Dr.M.K.Kaushik
- Dr.Rajankanth Aluvolu
- FLOWER GO
- Prasanna

Mute all | Unmute all

Results | Start video | Share | Record | Breakout sessions

Type here to search



ACIC CBIT Research & Entrepreneurship Foundation

UAV and UGV Capacity Building Program

Date & Details:

- 19th July 2021
- Capacity Building Program on Unmanned Ariel Vehicle and Unmaned Ground Vehicle
- Number of registrations : 38
- Number of participants : 29
- Mode of conducting: Offline at CBIT Hyd Campus

Purpose:

- In this fast pacing technological world the necessity of Innovative is very much necessary for ease of life and to solve pain points It is important for the coming generations to understand the new technologies in the maket. The capacity building program was organized by TiHAN, IIT Hyderabad in collaboration with ACIC CBIT. The workshop is hands-on and participants will get certified from TiHAN,IIT HYDERABAD

Resource persons:

1. Prof. G. V. V. Sharma – IIT Hyderabad

Event poster:

ACIC CBIT R&E FOUNDATION
CAPACITY BUILDING PROGRAM ON
UAV'S & UGV'S
(Unmanned Ariel Vehicle) (Unmanned Ground Vehicle)

Date - 14th July 2022 Venue - ACIC CBIT FOUNDATION, CBIT, Hyderabad

Last Date of Registration
12th July 2022
Registration Fee : 250/-

Scan to Register

acic_cbit@cbit.ac.in



Photographs of the event

Session 1: Unmanned Ground Vehicles







Session 2 : Unmanned Ariel Vehicles









ACIC CBIT Research & Entrepreneurship

Foundation

Ideathon-2021

Date & Details:

- 06th December 2021- 08th December 2021
- IDEATHON 2021 to both Circuit & Non Circuit Branches
- Number of participants : 130
- Mode of conducting: Online

Purpose:

- The theme of IDEATHON 2021 was to address Sustainable Development Goals and bring awareness among budding engineers, Innovators, Faculty and Rural Innovators.
- The participants have taken up the challenges faced by the community and gave some technological solutions to address those problems. We have designed our Ideathon in such a way that both Circuit (ECE, EEE, CSE & IT) & Non Circuit (Mechanical, Civil, Chemical & Bio Technology) branches participate and give solutions in their respective domains.

Statistics of the Ideathon:

- No. of Teams Registered : 47
- No. of Students : 130
- No. of Colleges Participated : 11
- No. of Schools Participated : 01
- No. of States Participated : 03
- No. of SDGs addressed: ; 10
- No. of Women Lead Teams Registered : 08

Resource Persons:

1. Dr. UK Choudhury, Prof. & Director, , Incubation & Innovation, CBIT
2. Dr.M.K. Kaushik, Centre Head, ACIC CBIT
3. Faculty from CBIT
4. Ateeq Hussain ,Young Professional ACIC CBIT



Event poster

Supported By

NITI Aayog

AIM

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AI) Affiliated to Osmania University

ACIC-CBIT

ACIC-CBIT presents

IDEATHON

3-Phase Competition

Sustainable Development Goals

Register now: <https://rb.gy/x6hoyl>

IDEA — MVP — Startup

6th and 7th December
Offline & Online

- Phase wise Funding Opportunities
- Separate prizes for Circuit & Non-circuit branches
- First Place Rs. 5000/- Second Place - Rs. 4000/- Third Place Rs. 3000/-

Photographs of the event

Day 1

ATL COMMUNITY INNOVATION CENTRE

TOPIC: FRESH AIR COACH

TEAM ID: 03

Theme: Sustainable transportation and vehicular systems | SDG: GOAL 13 Climate action

GO FOR CLEAN AND FRESH AIR

Team members: 1
Name: Shiva Palka 160118738024
College: Chaitanya Bharathi Institute of Technology

Participants (4)

- MAHESH K...
- Shiva palka
- ...
- ...
- ...
- ...



The screenshot shows a Zoom meeting interface. The main window displays a presentation slide with the following content:

- ACIC-CBIT RESEARCH AND ENTREPRENEURSHIP FOUNDATION
- IDEATION 2021
- TEAM ID: 40
- COLLEGE NAME: CBIT
- TEAM: LAKSHMI PRASANNA
- A circular diagram with 10 colored segments.
- Logos for MITI Aarog, AIM, and other institutions.
- Text: HIGHLY EFFICIENT ELECTRIC HYBRID SCOOTER

The Zoom control bar at the bottom includes buttons for Mute, Start video, Stop video, Record, and Breakout sessions. The Windows taskbar at the very bottom shows the time as 11:57 AM on 08/11/2021.

The screenshot shows a Zoom meeting interface. The main window displays a presentation slide with the following content:

- ADULTERATION OF PRODUCTS
- Three images illustrating product adulteration: a person pouring liquid, a bowl of yellow liquid, and a bowl of yellow liquid with a lemon.
- Text describing the types of adulteration and its effects.

The Zoom control bar at the bottom includes buttons for Mute, Start video, Stop video, Record, and Breakout sessions. The Windows taskbar at the very bottom shows the time as 11:57 AM on 08/11/2021.



Zoom Meeting | Meeting ID: 852 311 1111 | Host: Mohd Arshad K...

Participants: 11

Wastech

Problem Definition

Segregation of Municipal Corporation Waste, Industry Solid Waste

Cutting of Trees for making Wooden Products

Consumption of Plastic During Search of food

Air Pollution During Cement Production

Difficult to Waste Reduce, Reuse, Recycle

Zoom Meeting | Meeting ID: 852 311 1111 | Host: Mohd Arshad K...

Zoom Meeting | Meeting ID: 852 311 1111 | Host: Mohd Arshad K...

Participants: 11

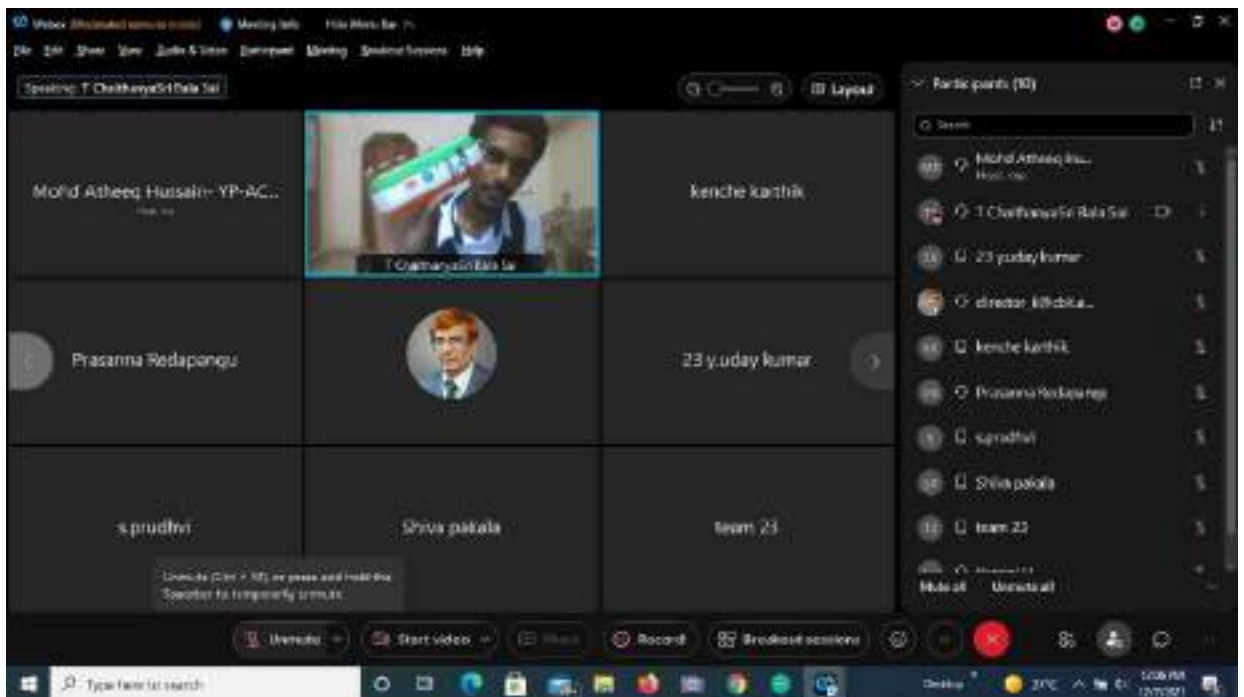
WHAT IS HEMPCRETE?

HEMP STALK

Zoom Meeting | Meeting ID: 852 311 1111 | Host: Mohd Arshad K...



Day 2





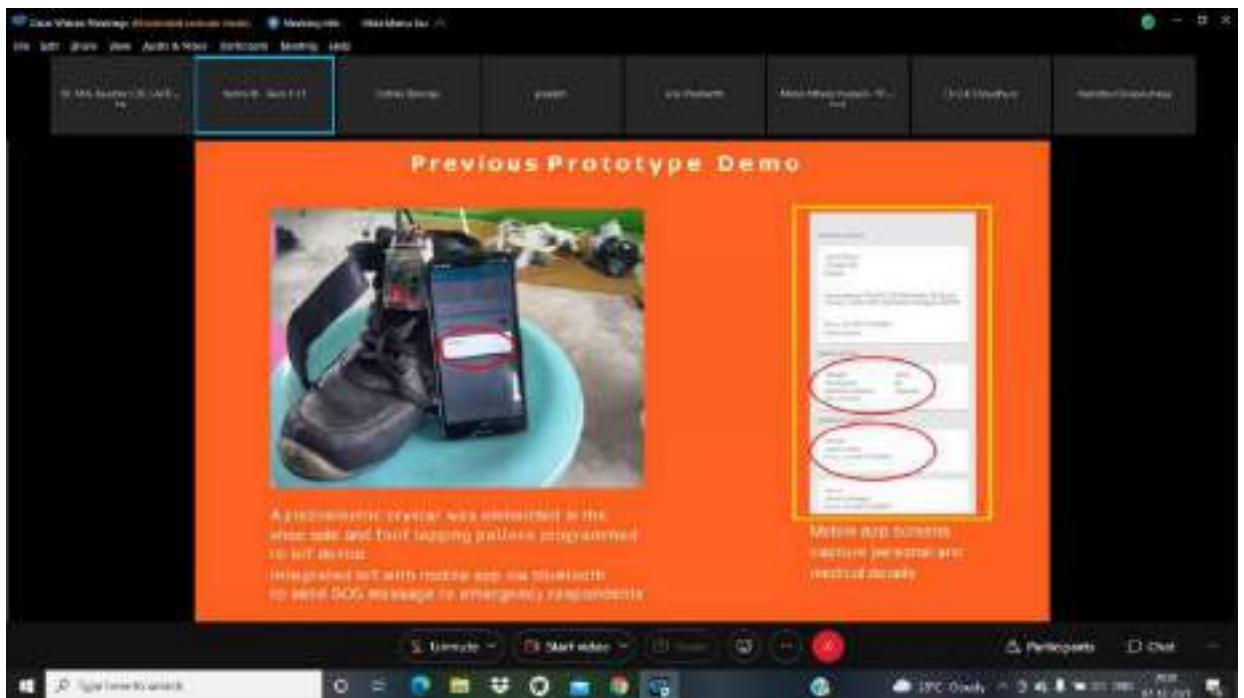
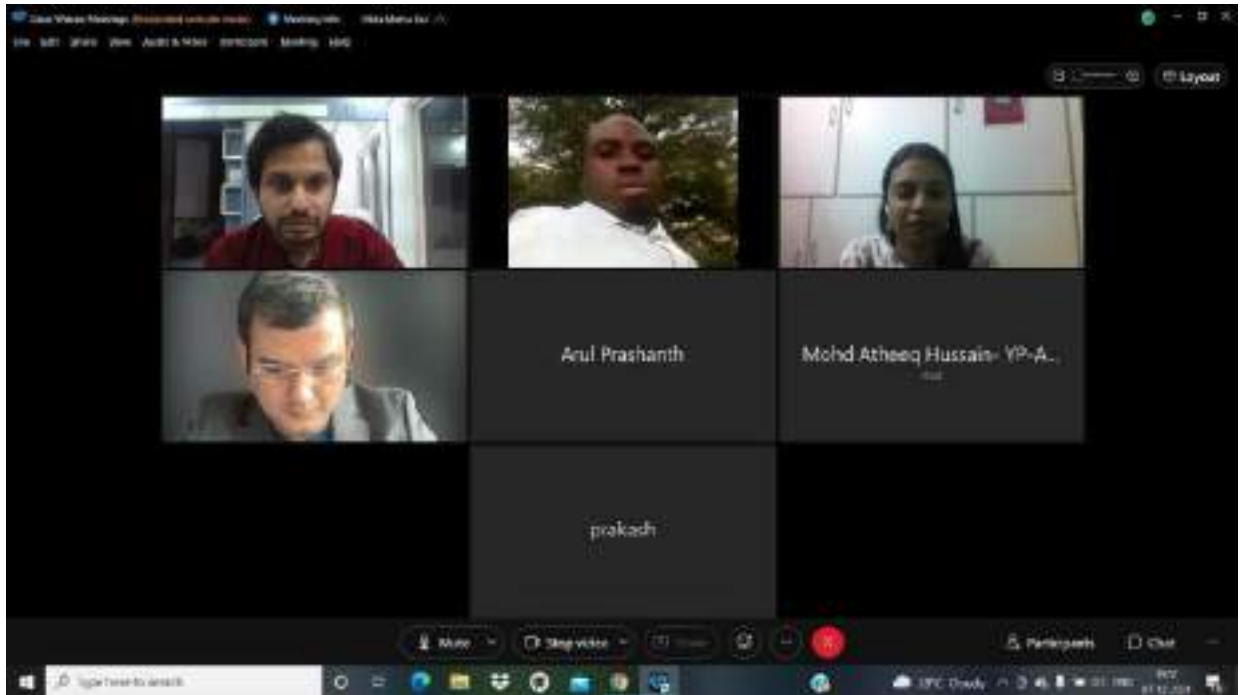
The screenshot displays a Zoom meeting window. At the top, the meeting title is "Zoom Meeting | Meeting ID: 919 888 8888". The top bar includes options for "File Menu", "Share", "Audio & Video", "Settings", "Chat", "Breakout Rooms", and "Help". Below this, there are buttons for "Mute", "Unmute", "Start Video", "Stop Video", "Join", and "Leave". A red "X" button is visible on the right side of the top bar. The main content area shows a presentation slide with the heading "What will You learn" and a video player below it. The video player shows a person presenting in front of a screen. The right sidebar shows a list of participants: "Mohd Ashraf Hussain", "Hemant Chhabra Team 22", "Director, Education", and "Team 23". The bottom of the window shows the Windows taskbar with the search bar and various application icons.



Day 3

The screenshot shows a Zoom meeting interface. The main window displays a presentation slide with the following text: "IDEATHON TITLE 'E-CYCLO' ID NO: 35". Below the text is a small icon of a bicycle. The slide is part of a presentation with several other slides visible in the left-hand pane. The Zoom meeting controls at the bottom include options for 'Unmute', 'Start video', 'Mute', 'Record', and 'Breakout sessions'. The participant list on the right shows three participants: Mohd Amang Rusli, G Alhaz Rocky, and director_fikribtahir.

The screenshot shows a Zoom meeting interface. The main window displays a presentation slide titled "Design of AI-Driven Smart Bra for Early Detection of Breast Cancer". The slide contains the following text: "Breast cancer is the fastest growing cancer type in the world. The World Health Organisation claims it's the most common type of cancer in women and is, therefore, on the rise in developing countries. Healthcare is given less a precedence among women in third world countries and this reality is established by many researches and reports." Below the text are two pie charts and a statistics box. The statistics box includes: "1.38 Million new breast cancer cases each year", "458000 deaths from breast cancer every year", "Only four minutes, and/or even less, diagnosis of breast cancer", and "The ALARMING STATISTICS: average time of breast cancer, only 13 minutes". The Zoom meeting controls at the bottom include options for 'Unmute', 'Start video', 'Mute', 'Record', and 'Breakout sessions'. The participant list on the right shows four participants: Mohd Amang Rusli, Abida Syahid, director_fikribtahir, and Yaman H.





ACIC CBIT Research & Entrepreneurship Foundation

IPR Workshop Sessions

Date & Details:

- 27th December 2021
- Total participants: 150
- Mode of Conducting the event : Online through Cisco Webex

Resource Persons:

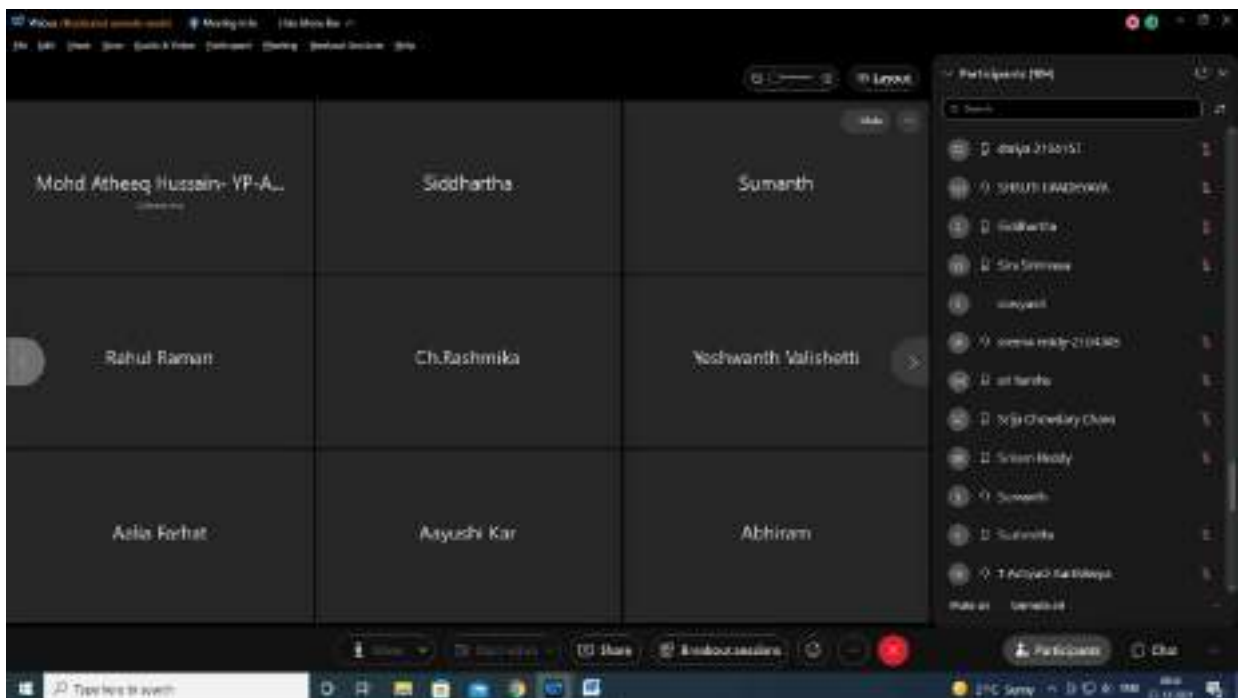
S.No	Speaker Name	Topic
1	Mr. Tapan Brahma IPR Expert	Introduction to IPR, Evolution of Patenting System, Indian Patenting System, Prior Art Search
2	Ms. Khushboo Newtia IPR Attorney	Types and Structure of Patenting Applications (Product/Process Patent, Design Patent, Copyright, Trademark, Patentability of Inventions. Provisional and Complete specifications.
3	Mr. Afzal Hasan IPR Attorney	Drafting of Patent specification and Claims, Interpretation, Patent Publication.
4	Mr. Vijay Kumar Makram IPR Attorney	Procedure for Filing of Patent Application in India PCT system for International Filing, IPR (Copyright) filing procedure.



Session Photographs:



Forenoon Sessions





ExiLyze Filing, Prosecution
Patent, Design, Trademark, Copyright, GI

IPR Protection is Key to Research and Innovation

by Tapan Brahma

For Charanya Bharathi Institute of Technology (CBIT)

- Invention
- Innovate
- Protect
- Market
- Regenerate
- Re-invent

Participants (20)

- Lakshmi Lakshmi
- M. Anusheeka Reddy
- M. S. Adithi
- M. Sarma Prashanth
- rajasekhar praj...
- M. Sushree Lakshmi
- manish chandra reddy (col-20)
- Madhav Kulk
- M. HANMADH MATHAN
- Maheshwari Manjula
- Yashika Jp
- Madhav Karjagadda

Mohd Atheeq Hussain- VP-A.

Yashini

Mohd Atheeq Hussain- VP-AC.

A Sujith Kumar

Participants (24)

- Karthik
- Karthik
- Karna Venkatesh
- Karthik Reddy
- Kalyanini
- SURJA BRINDA SUNDAR
- Deepthi Lak
- Seetha reddy Bharathrajyam
- Kirana
- KIRANJANI SWEETHA SETHAN
- Kongeri Sai Sandeep
- Karthik



Zoom Meeting | Meeting ID: 844 333 1010 | No Video for you

Participants: [Avatar], [Avatar], [Avatar]

INTELLECTUAL PROPERTY RIGHTS & ITS CHARACTERISTICS

INTELLECTUAL PROPERTY RIGHTS ARE RIGHTS THAT ARE NOT PHYSICALLY TANGIBLE

01 02 03 04 05

Participants (25)

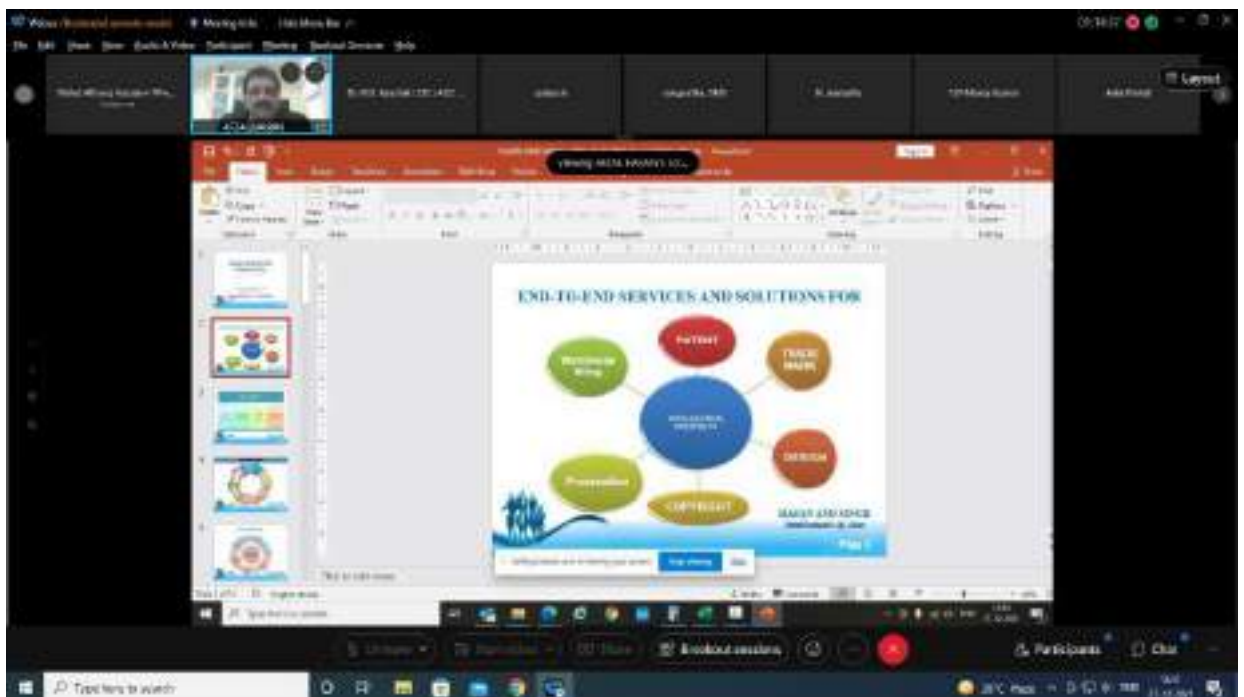
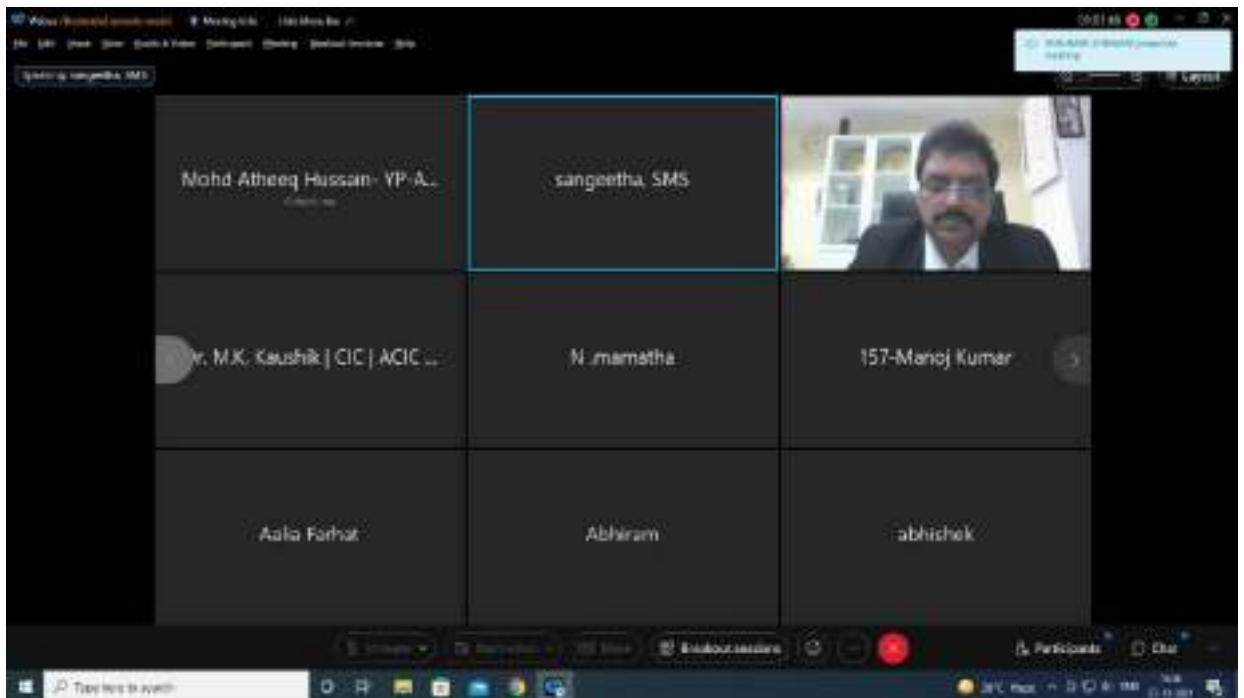
- [Avatar] Anurag Kumar Reddy
- [Avatar] jennifer
- [Avatar] S. ANJANA
- [Avatar] S. Divya
- [Avatar] K. Sruja
- [Avatar] K. Deepika
- [Avatar] kundhwa
- [Avatar] kushwa
- [Avatar] Karan Vardhan
- [Avatar] Karthi Reddy
- [Avatar] Karthika
- [Avatar] KOTTA SURESH KUMAR

Participants Chat

22°C Hyderabad 11:00 AM 11/11/2023



Afternoon Session





Zoom Meeting | Meeting ID: 124 238 92 147 | 02:10:59

Meeting controls: Mute, Video, Stop Video, Chat, Screen Share, Handwritten Notes, Help, Log out

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Windows Taskbar: Typing here to search, System tray: 27°C, 11:41 AM, 11/11/2021

Zoom Meeting | Meeting ID: 124 238 92 147 | 02:19:50

Meeting controls: Mute, Video, Stop Video, Chat, Screen Share, Handwritten Notes, Help, Log out

Phone and Innovation makes all these come into being within less than 20 years

IWIN
INTELLECTUAL PROPERTY
AND INNOVATION

© IWIN IP Systems

Windows Taskbar: Typing here to search, System tray: 27°C, 11:41 AM, 11/11/2021



Zoom Meeting | Meeting ID: 123 456 789 | 02:59:11

Participants (5/5)

- Mohd Atiqul Hossain, PhD
- Wijay Kumar Mahajan
- Mohd Atiqul Hossain, PhD
- Pratik
- Shreeshat

Chat

Shreeshat: Hi! It's to inform & notify invited the meeting on a shared across platform message.

Mohd Atiqul Hossain: Hi ACIC-CBIT members & everyone. 4:11 PM

Sul.Khalifa: Madam Talal... your name has been considered

Mohd Atiqul Hossain: Hi! Thank you so much

To: Everyone

The diagram illustrates a network architecture. On the left, 'Production Applications' and 'IT Applications' feed into a 'Security Filter (Network Security Appliance)'. This filter connects to a 'Central Cloud Service' (represented by a cloud icon). From the cloud, data flows to 'Production Servers' and 'IT Applications'. The 'Production Servers' are connected to a 'Server Rack' on the right. Below the main flow, there are two sections: 'Production Phase' and 'Training Phase', each with a list of components and their connections.

Production Phase:

- Production Applications
- Security Filter (Network Security Appliance)
- Central Cloud Service
- Production Servers
- IT Applications
- Server Rack

Training Phase:

- IT Applications
- Security Filter (Network Security Appliance)
- Central Cloud Service
- Production Servers
- IT Applications
- Server Rack



ACIC CBIT Research & Entrepreneurship Foundation

Community Outreach Program Report

Purpose of Visit:

The vision of the outreach program is twofold:

- To interact with local /Unserved & Underserved communities regarding community problems and eventually come out with innovative solutions which can be taken up by Community Innovators/Students/Startups/Faculty/Researchers
- To scout for Rural Innovations/ Grass root Innovations or Innovators and support them through ACIC CBIT to make market-ready products and enhance their livelihoods

Village visited:

Maharajpet Village, Shankarpally Mandal, Rangareddi District, Telangana State (501503), India

Date & Details:

- The visit happened on 02-11-2021 (10 am to 4 pm)
- 70 Students, 15 Faculty, and ACIC Staff were part of the Community Outreach Program
- The village has about 300 Houses with a population of about 1500 residents (1134 voters)

Problem Statements Identified:

- 1) Inappropriate disbursement of Pensions & Information regarding government schemes
- 2) No Pharmacy nearby
- 3) Improvement in infrastructure and sophisticated facilities in health center (doctors only visit on Wednesday)
- 4) Many kids are there in the village but there is no Pediatrician
- 5) Transportation problem from Village to Main Road (Intra Transport Facility)
- 6) Skilling in Tailoring & Embroidery



- 7) Due to heavy rains electric shocks near transformers
- 8) Skill enhancement courses for the youth of the village
- 9) Pigs and Peacocks problem in agriculture
- 10) Income generative avenues for villagers (Revenue Generation)
- 11) School requires facilities (Computer facilities, Wifi and Clean water, Revamping Washrooms, Condition of the school has to be enhanced)
- 12) Old people are looking for small-scale jobs
- 13) Drainage Problem at few areas due to that Mosquito issues
- 14) Skilling in Music, Dance, and Musical Instruments
- 15) Last mile connectivity for crop produce
- 16) Guidance regarding pesticide usage in crops and monitoring of crops
- 17) Old and PWDs facing problems in getting pensions and medicines
- 18) Karate training
- 19) Rain harvesting system in houses (Road level is low, facing so many problems when it rains)
- 20) Capacity Building Programs in essential technologies and latest technologies (Word, Excel, ATM Operation, Financial Education, etc.)
- 21) Snakes are coming due to overgrowing of bushes
- 22) Most of them are addicted to raw liquor/ adulterated liquor which indeed diminish their livelihood- counseling required
- 23) Network issues in the village

Expected Outcome:

Students, Faculty, Researchers, Startups, and Community/Grassroot Innovators should take up these issues and come out with a solution that solves the community issue and make their life easier.

Resource persons :

1. Dr. UK Choudhury, Prof. & Director, , Incubation & Innovation, CBIT
2. Dr.M.K. Kaushik, Centre Head, ACIC CBIT
3. Faculty from CBIT
4. Mr. Atheeq Hussain, Young Professional



Photographs of the event:







Community Outreach Program & Capacity Building Program (17-03-2022)

Community Outreach Program: Planting & Distribution of Fruit Bearing plants and Medicinal Plants to Proddatur Villagers

Capacity Building Program: To address the lack of Organic Content in the soil the capacity building program on soil preparation is arranged for all farmers of Proddatur village in the Model field of Bharateeyam Ram Garu (Resource Person & Model Field Farmer)

Date & Time:

- 17-03-2022, 6.30am to 1pm

Village:

- Proddatur Village, Shankerpally Mandal, RR District, Hyderabad, Telangana

About Village:

Proddatur is a Village in Shankarpally Mandal in Rangareddi District of Telangana State, India. It belongs to the Telangana region . It is located 20 KM towards North from District head quarters Hyderabad. Proddatur Village Total population is 2431 and number of houses are 564. Female Population is 52.9%. Village literacy rate is 54.6% and the Female Literacy rate is 24.4%. ST population is 1.2% and SC population is 22.8%

Attended by:

- Dr. Prasad (PRO, CBIT)
- Mr. Tulasiram (Associate Professor, MBA Dept. , CBIT)
- Mr. Atchuta Rao (Founder, C-SED)
- Dr. M.K. Kaushik (Center Head, ACIC CBIT Foundation)

Brief about the event:

- Agriculture, deforestation, and other factors have degraded and eroded topsoil at alarming rates. Globally, 52% of agricultural land is already degraded. The planet is in crisis. If current rates of soil degradation continue, this would be the end of life as we know it. In 20 years, 40% less food is expected to be produced for 9.3 billion people.
- Poor soil leads to poor nutritional value. Today's fruits and vegetables already contain 90% fewer nutrients. 2 billion people suffer from nutritional deficiencies leading to a multitude of diseases.
- Depleted soils cannot absorb and regulate water flows. Lack of water retention leads to water scarcity, droughts & floods. Organic matter can hold up to 90% of its weight in water and release it slowly over time. This is a big help in drought-prone areas.

(Source: <https://consciousplanet.org/soil>)

Community Outreach Program:

To address the above issues as an Atal Community Innovation center we reached out to our nearby community (Poddatur Village) and distributed 100 fruit bearing plants and medicinal plants to villagers and asked them to update the growth of plants in the next outreach program. The long term vision is to increase soil strength and micro entrepreneurship. If villagers can grow their seasonal fruits, vegetables and medicinal plants then they can keep whatever is required for their livelihood and sell it at the model center for their income. The villagers also can concentrate on value addition products to grow their incomes. This way innovation and entrepreneurship activities can be induced in the villagers. The future plan is to do capacity building on Entrepreneurship, Marketing and Digital skills so that their micro businesses can sustain themselves.









Capacity Building Program:

Soon after sapling distribution in the village all the farmers are assembled at Model Farm which is created & maintained by Bharateeyam Ram and Atchuta Rao where Organic and Inorganic farming practices are done to show the difference. Our resource persons Bharateeyam Ram and Atchuta Rao clearly explained about soil preparation and practices used for organic farming. They have practically shown the difference between organic farming and inorganic farming. Farmers felt very happy and asked many questions on how to do the organic farming practice in their fields also. School children were also brought to a capacity building program to train the younger generation about the soil and its importance.





News Coverage:

సారవంతమైన మట్టి తయారీపై శిక్షణ కల్పించిన ఏసీఐసీ - సీబీఐటీ



రంగారెడ్డి / రాజేంద్రవగర్ / గండిపేట్ / మార్చి 17 / అక్షరం మ్యాగ్జైన్ :-

ఏసీఐసీ - సీబీఐటీ ఆధ్వర్యంలో పొద్దుటూరు గ్రామంలో రైతులు, మహిళలకు సారవంతమైన మట్టి తయారీపై శిక్షణ కార్యక్రమాన్ని నిర్వహించారు. పొద్దుటూరు గ్రామ సర్పంచ్ ఎ నరసింహారెడ్డికి మొక్కను అందించడంతో పాటు గ్రామస్థులకు సుమారు 100 పండ్ల, బేషర్ల మొక్కలు అందించారు. ఈ సందర్భంగా వారు మాట్లాడుతూ.. సారవంతమైన వేలల్లో పంటలు బాగా పండుతాయన్నారు. కావున రైతులు సారవంతమైన వేలలనే వ్యవసాయానికి వినియోగించుకోవాలన్నారు. ఈ కార్యక్రమంలో భారతీయ రామ్, కొశిక్, అచ్యుత్ రావు, జిఎన్ఆర్ ప్రసాద్, తులసిరామ్ తదితరులు పాల్గొన్నారు.

పొద్దటూరు గ్రామంలో సారవంతమైన మట్టి తయారీపై శిక్షణ



గండిపేట్, క్రైమ్ మిర్రర్: ఏసీఐసీ - సీబీఐటీ ఆధ్వర్యంలో పొద్దటూరు గ్రామంలో రైతులు, మహిళలకు సారవంతమైన మట్టి తయారీపై శిక్షణ కార్యక్రమాన్ని నిర్వహించారు. పొద్దటూరు గ్రామ సర్పంచ్ ఎ నరసింహారెడ్డికి మొక్కను అందించడంతో పాటు గ్రామస్తులకు సుమారు 100 పండ్ల, ఔషధ మొక్కలు అందించారు. ఈ సందర్భంగా వారు మాట్లాడుతూ.. రైతులు సారవంతమైన నేలను వ్యవసాయానికి వినియోగించుకోవాలన్నారు. సారవంతమైన నేలల్లో పంటలు బాగా పండుతాయన్నారు. ఈ కార్యక్రమంలో భారతీయ రామ్, కౌశిక్, అచ్యుత్ రావు, డిఎన్ఆర్ ప్రసాద్, తులసిరామ్ తదితరులు పాల్గొన్నారు

సారవంతమైన మట్టి తయారీపై రైతులకు అవగాహనా సదస్సు



నవతెలంగాణ -శంకర్పల్లి

మండల పరిధిలోని పొద్దుటూరు గ్రామంలో సారవంతమైన మట్టి తయారీపై రైతులకు, మహిళలకు సీబీఐ ఆధ్వర్యంలో గురువారం అవగాహనా సదస్సు నిర్వహించారు. అనంతరం సర్పంచ్ ఎ.నరసింహారెడ్డికి మొక్కను అందించడంతో పాటు గ్రామస్తులకు సుమారు 100 పండ్ల, ఔషధ మొక్కలు అందజేశారు. భారతీయ రామ్, డా.కౌశిక్, అచ్యుత్ రావు, డాక్టర్. జిఎన్ఆర్ ప్రసాద్, తులసిరామ్ పాల్గొన్నారు.

పర్యావరణ పరిరక్షణకు మొక్కలు దోహదం

శంకర్ పల్లి: పర్యావరణ పరిరక్షణకు ప్రతి ఒక్కరు బాధ్యతతో మొక్కలు నాటి సంరక్షించాలని పొద్దుటూర్ గ్రామ సర్పంచి నర్సింహారెడ్డి అన్నారు. అటల్ కమ్యూనిటీ ఇన్నోవేషన్ సెంటర్(ఎసీఐసీ), గండిపేట సీబీఐటీ కళాశాల సంయుక్త ఆధ్వర్యంలో గురువారం పొద్దుటూర్ లో సారవంతమైన మట్టి తయారీపై రైతులు, మహిళలకు అవగాహన కల్పించారు. భారతీరామ్, డా.కౌశిక్, అచ్యుత్ రావు, ప్రసాద్, తులసీరామ్ పాల్గొన్నారు.



**Report of Community Outreach Program to address Dryland Farmers
of Zahirabad**

Report of Community Outreach Program (06-05-2022) at Zahirabad

Date: 06-05-2022

Place: No 13, ARANYA House-6-88, New housing Colony,Pastapur Village, Zahirabad, Telangana 50231

Organizers: ACIC CBIT R&E Foundation, Research and Innovation Circle of Hyderabad (RICH), Aranya Agricultural Alternatives & Beedakanne Farmer Producer Organisation

Purpose: An interaction session with dryland farmers of zahirabad to understand their problems and best practices.

Resource Persons/Organizers:

- Shri. R. Bhubesh Kumar Director, Food & Agriculture, Research and Innovation Circle of Hyderabad, Govt. of Telangana
- Dr. M.K.Kaushik, Center Head, ACIC CBIT R&E Foundation
- Shri. Krishna Raya, Aranya Agricultural Alternatives
- Shri. Padma, Aranya Agricultural Alternatives
- Shri. Narsayya, Aranya Agricultural Alternatives

Participants:

- Farmers -representing rainfed and irrigated farming systems
- Development specialists
- Farmer Producer Organisation
- Rural Innovators in the region

Background:

- Agriculture, deforestation, and other factors have degraded and eroded topsoil at alarming rates. Globally, 52% of agricultural land is already degraded. The planet is in crisis. If current rates of soil degradation continue, this would be the end of life as we know it. In 20 years, 40% less food is expected to be produced for 9.3 billion people [1].
- Poor soil leads to poor nutritional value. Today's fruits and vegetables already contain 90% fewer nutrients. 2 billion people suffer from nutritional deficiencies leading to a multitude of diseases [1].
- Depleted soils cannot absorb and regulate water flows. Lack of water retention leads to water scarcity, droughts & floods. Organic matter can hold up to 90% of its weight in water and release it slowly over time. This is a big help in drought-prone areas [1].
- To address the above issues to the dryland farmers and to understand small farmers (Less than 3 acres) difficulties and requirements this outreach program is arranged.
- To understand their best practices, and few other best practices are also suggested to get good yields
- To introduce and discussion about farm mechanization tools which helps small farmers

Objectives:

- To interact with the farming community to identify problems faced in all stages of crop production and sales
- To screen and shortlist problem statements which could be solved using engineering technologies
- To develop methodologies to conduct a ideathon/hackathon involving students, innovators and start-ups in the region, so as to develop innovative solutions

Problem Statements Identified from Interaction:

1. Wheat Cleaning machine
2. Seed Bank Storage (With Temperature and oxygen maintenance for the sustenance of seeds)
3. Automated Pot Irrigation & IoT based monitoring system for irrigation
4. Grains dryer machine
5. Motorized and Manual cycle seeder for small farmers
6. Seed sowing machine for multiple crops with variable seed diameters
7. Weeder machine adjustable to different widths (Beneficial if it covers 2 rows and major requirement is for 2 to 3 inch depth)
8. Vehicle for plucking the crop produce in wetlands (Burada Segway) (July-August crops we can test)
9. Pulse, Grains Cleaning machine (1 quintal/hour or 1000 quintal/Month with Single phase)
10. Tiller machine for small crops (shredding crop residue and mixing it in soil)
11. Prick/stick model moisture sensor
12. Minaturized grading machine for vegetables
13. Foxtail and little millet dehusking and dehulling machine
14. Automatic Pounding machine
15. Safflower oil scraper
16. Handheld stitching machine (Eg: For Gunny bag)
17. Farm Yard Manure spreader
18. Identifying seed chemistry and growth strategy/process

Way Forward:

- Call for Ideathon/Hackathon (Promotions will start from 16th May)
- Online and Youtube live sessions to create awareness and introduction to Ideathon/Hackathon
- Team should consist of 3 to 5 Members
- Submissions close by 31st May
- Release of Problem statements to registered teams (1st to 3rd June)
- Tentative date for Ideathon/Hackathon (6th & 7th June)
- Top 3 to 5 teams will be incubated and taken forward for product development
- 3 to 5 Prize money will be supported by ACIC CBIT (Prize money should be utilized for product development- Milestone based)
- Sponsorship for Product development

References:

[1] <https://www.consciousplanet.org/soil>

Event Photo Gallery:









*****Thank you*****



ACIC CBIT Research & Entrepreneurship Foundation

Community Outreach Program Report

Purpose of Visit:

The vision of the outreach program is twofold:

- To interact with local /Unserved & Underserved communities regarding community problems and eventually come out with innovative solutions which can be taken up by Community Innovators/Students/Startups/Faculty/Researchers
- To scout for Rural Innovations/ Grass root Innovations or Innovators and support them through ACIC CBIT to make market-ready products and enhance their livelihoods

Village visited:

Anthapaguda Village, Rangareddy District, Hyderabad Telangana-501111

Date & Details:

- The visit happened on 18th June 2022 (10 am to 4 pm)
- ACIC Staff were part of the Community Outreach Program
- The village has about 410 hectares with a population of about 1106 residents
- Information about the village
 - Female Population is 46.4% ,,
 - Village literacy rate is 50.9%
 - Female Literacy rate is 38.8%.

Summary of visit

Meeting with Surpach and Panchayat officers of both Anthapaguda and Ravulapalli villages and explained them about ACIC CBIT and the opportunities provided by the innovation center to bring innovation and entrepreneurship culture in the community. The leaders of few Self Help groups and Youth associations were also present in the meeting

Expected Outcome:

Students, Faculty, Researchers, Startups, and Community/Grassroot Innovators should take up these issues and come out with a solution that solves the community issue and make their life easier.

Capacity Building programs will be conducted for local youth in Electronics & Computers and Innovation & Entrepreneurship to invigorate Innovation mindset and Livelihood enhancement.

Resource persons :

1. Dr.M.K. Kaushik, Centre Head, ACIC CBIT
2. Mr. Ateeq Hussain, Young Professional, ACIC CBIT Dr.



ACIC CBIT Research & Entrepreneurship Foundation

Community Outreach Program Report

Purpose of Visit:

The vision of the outreach program is twofold:

- To interact with local /Unserved & Underserved communities regarding community problems and eventually come out with innovative solutions which can be taken up by Community Innovators/Students/Startups/Faculty/Researchers
- To scout for Rural Innovations/ Grass root Innovations or Innovators and support them through ACIC CBIT to make market-ready products and enhance their livelihoods

Village visited:

Ravulapalli Village, Rangareddy District, Hyderabad Telangana-501111

Date & Details:

- The visit happened on 18th June 2022
- ACIC Staff were part of the Community Outreach Program
- The village has a population of about 1740 residents with 444 houses
- Information about the village
 - Female Population is 49.4% ,,
 - Village literacy rate is 63.3%
 - Female Literacy rate is 25.7%.

Summary of visit

Meeting with Surpach and Panchayat officers of both Anthapaguda and Ravulapalli villages and explained them about ACIC CBIT and the opportunities provided by the innovation center to bring innovation and entrepreneurship culture in the community. The leaders of few Self Help groups and Youth associations were also present in the meeting

Expected Outcome:

Students, Faculty, Researchers, Startups, and Community/Grassroot Innovators should take up these issues and come out with a solution that solves the community issue and make their life easier.

Capacity Building programs will be conducted for local youth in Electronics & Computers and Innovation & Entrepreneurship to invigorate Innovation mindset and Livelihood enhancement.

Resource persons :

1. Dr.M.K. Kaushik, Centre Head, ACIC CBIT
2. Mr. Ateeq Hussain, Young Professional, ACIC CBIT Dr.



Photographs of the event





ACIC CBIT Research & Entrepreneurship Foundation

Community Outreach Program Report

Purpose of Visit:

The vision of the outreach program is twofold:

- To interact with local /Unserved & Underserved communities regarding community problems and eventually come out with innovative solutions which can be taken up by Community Innovators/Students/Startups/Faculty/Researchers
- To scout for Rural Innovations/ Grass root Innovations or Innovators and support them through ACIC CBIT to make market-ready products and enhance their livelihoods

Village visited:

Gandipet Welfare Society, Hyderabad Telangana

Date & Details:

- The visit happened on 21st June 2022
- ACIC Staff were part of the Community Outreach Program

Summary of visit

Visit to Gandipet Welfare society to understand the good work they are doing in waste management in gandipet and surrounding community. We spoke on the technologies and processes they use in handling dry waste, wet waste and reject waste. We also explored synergies in doing joint outreach programs to communities in bringing awareness about waste management and best practices

Expected Outcome:

Students, Faculty, Researchers, Startups, and Community/Grassroot Innovators should take up these issues and come out with a solution that solves the community issue and make their life easier.

Capacity Building programs will be conducted for local youth in Electronics & Computers and Innovation & Entrepreneurship to invigorate Innovation mindset and Livelihood enhancement.



Resource persons :

1. Dr.M.K. Kaushik, Centre Head, ACIC CBIT
2. Mr. Ateeq Hussain, Young Professional, ACIC CBIT
3. Bharath, Manager, Gandipet Welfare Society

Photographs of the event







**Report of Community Outreach Program to address District Health
Officials of Vikarabad**

Report of Community Outreach Program (24-06-2022) at Zahirabad

Date: 24-06-2022

Place: District Panchayat Resource Centre Vikarabad, Vikarabad District-501101

Organizers: ACIC CBIT R&E Foundation, Research and Innovation Circle of Hyderabad (RICH), DMHO Vikarabad & ICMR-NIN

Purpose: An interaction session with Health Officials of Vikarabad to understand their problems, skills required and best practices.

Resource Persons/Organizers:

- Shri. R. Bhubesh Kumar Director, Food & Agriculture, Research and Innovation Circle of Hyderabad, Govt. of Telangana
- Dr.J. Sreenivasa Rao, Deputy Director, ICMR-NIN
- Dr.D.D. Thukaraam Bhatt, District Medical & Health Officer
- Dr. M.K.Kaushik, Center Head, ACIC CBIT R&E Foundation
- Dr. Sushmitha Sunder, Head of Life Science, RICH
- Mr. Aravind, Project Manager, Life Sciences, RICH
- Mr. Ateeq Hussain, Young Professional, ACIC CBIT R&E Foundation

Participants:

- Health dept supervisor staff
- Community health officers
- Health Educators
- Public Health Nurses
- MPHEO : Multi purpose health extension officers
- MPHS : Multi purpose health supervisors (male & female)
- MPHA : Multi purpose Health Assistants (only female)
- ICDS : Integrated child development scheme (CDPO's : Child development project officers, ACDPO's : Assistant child development project officers, supervisors)
- District Medical and Health Officer
- Counselor, Vikarabad

Community Outreach Program Focus Areas:

- Community Sensitization (Health, Nutrition, related government programs etc.)
- Community mobilization, health planning, participation in community health and allied activities
- Survey of health and related events

- Mobilizing, counseling and supporting the community to demand and seek health services
- Identifying, managing or referring cases of illness
- Supporting health service delivery through home visits, first-aid and immunizations sessions
- Maintaining data and participating in community-level health planning

Objective

1. To interact with the asha workers to identify problems faced in all stages of delivery of health initiatives in the community
2. To screen and shortlist problem statements which could be solved using engineering technologies.
3. To develop methodologies to conduct a ideathon/hackathon involving students, innovators and start-ups in the region, so as to develop innovative solutions

Problem Statements Identified from Interaction:

1. Handheld IoT Device to check Blood Hemoglobin
2. Multigrain Mix (Health Supplement)
3. Zinc, calcium, vitamin C, Iron- Standard & substandard tablets identification
4. Monitoring and reporting of anganwadi food system- portion tracker (Existing App)
5. Educational tool/ Awareness/Comic Book for Menstrual health and nutrition requirements for women
6. AR/VR product to educate kids on Nutrition
7. Psychometric Analysis tool to identify Champion Health attendee
8. Communication tools for Champion Health attendee- Influencer & Articulator
9. App for Health workers- End to end information dissemination
10. Awareness programs in the community regarding over usage of fertilizers and superstitious beliefs
11. Stress management software for Health Professionals
12. Yoga and Meditation sessions for Health Professionals

Event Photo Gallery:







*****Thank you*****



ACIC CBIT Research & Entrepreneurship Foundation

Community Outreach Program Report

Purpose of Visit:

The vision of the outreach program is twofold:

- To interact with local /Unserved & Underserved communities regarding community problems and eventually come out with innovative solutions which can be taken up by Community Innovators/Students/Startups/Faculty/Researchers
- To scout for Rural Innovations/ Grass root Innovations or Innovators and support them through ACIC CBIT to make market-ready products and enhance their livelihoods

Village visited:

Ootpalle, Shamshabad Mandal Rangareddi District Hyderabad Telangana

Date & Details:

- The visit happened on 25st June 2022
- ACIC Staff were part of the Community Outreach Program

Summary of visit

Community Outreach Program to Ootpalle village to understand the skill requirements of SHGs, Women and Youth. We have gathered sarpanch, village officers, SHG leaders, and other association leaders to explain about ACIC CBIT and how it helps in creating innovation & entrepreneurship ecosystem

Expected Outcome:

Students, Faculty, Researchers, Startups, and Community/Grassroot Innovators should take up these issues and come out with a solution that solves the community issue and make their life easier.

Capacity Building programs will be conducted for local youth in Electronics & Computers and Innovation & Entrepreneurship to invigorate Innovation mindset and Livelihood enhancement.



Resource persons :

1. Dr.M.K.Kaushik, Centre Head, ACIC CBIT Foundation
2. Dr. Jalaja, Head, School of Management studies, CBIT
3. Dr. Balaji Rao, Professor, School of Management studies, CBIT
4. Mr. Tulasiram, Assistant Professor, School of Management studies, CBIT
5. Mr. Ateeq Hussain, Young Professional, ACIC CBIT Foundation

Photographs of the Program







ACIC CBIT Research & Entrepreneurship Foundation

Community Outreach Program Report

Purpose of Visit:

The vision of the outreach program is twofold:

- To interact with local /Unserved & Underserved communities regarding community problems and eventually come out with innovative solutions which can be taken up by Community Innovators/Students/Startups/Faculty/Researchers
- To scout for Rural Innovations/ Grass root Innovations or Innovators and support them through ACIC CBIT to make market-ready products and enhance their livelihoods

Village visited:

Gopularam Village, Shankarpalle Rangareddy District, Hyderabad Telangana-501503

Date & Details:

- The visit happened on 28th December 2021 (10 am to 4 pm)
- CBIT Faculty, and ACIC Staff were part of the Community Outreach Program
- The village has about 285 houses with a population of about 1214 residents
- Interesting information in this village is
 - Female Population is 50.5 % ,
 - Scheduled Tribes Population is 2.3 % ,
 - Scheduled Caste Population is 52.3 % ,
 - Village literacy rate is 46.9%
 - Female Literacy rate is 19.9%.

Summary of visit

- The ACIC-CBIT team spoke with Gopularam Srivivas' Sarpanch, who is very involved in fostering community growth. He stated that his town had a large number of high school and college dropouts as well as certain inherent skills.
- Together with him, ACIC CBIT hopes to carry out various capacity-building initiatives that will improve the villagers' standard of living and encourage innovation and entrepreneurship.



Expected Outcome:

Students, Faculty, Researchers, Startups, and Community/Grassroot Innovators should take up these issues and come out with a solution that solves the community issue and make their life easier.

Capacity Building programs will be conducted for local youth in Electronics & Computers and Innovation & Entrepreneurship to invigorate Innovation mindset and Livelihood enhancement.

Resource persons :

1. Dr.M.K. Kaushik, Centre Head, ACIC CBIT
2. Mr. Ateeq Hussain, Young Professional, ACIC CBIT Dr.
3. GVK Prasad, PRO & Professor in MCA Department CBIT
4. Mr. Tulasiram, Assistant Professor in MBA Department

Photographs of the event:







Media Coverage:

యువతకు ఎలక్ట్రానిక్స్ లో శిక్షణ: సీబీఐటీ బృందం

నార్సింగ్, డిసెంబర్ 28 (ఆంధ్రజ్యోతి): సీబీఐటీ ఆధ్వర్యంలో ఆటల్ కమ్యూనిటీ ఇంక్యుబేషన్ సెంటర్ అవుట్ రీచ్ ప్రోగ్రాంలో భాగంగా ప్రాజెక్ట్ ని అమలు చేసేందుకు శంకరపల్లి మండలంలోని గోషులారం గ్రామాన్ని మంగళవారం పీఆర్ టి జీఎన్ఆర్ ప్రసాద్, తులసీరాం, అతిక్ హాస్సేన్ సందర్శించారు. గ్రామ సర్పంచ్ శ్రీనివాస్ కలిసి గోషులారంలోని యువతకు ఎలక్ట్రానిక్స్, కంప్యూటర్లపై అత్యాధునిక సాంకేతికపై శిక్షణ ఇచ్చే విషయపై చర్చించారు. ఏసీఐటీ హెడ్ డాక్టోర్ మాట్లాడుతూ ఈ ప్రాజెక్ట్ ద్వారా యువత మంచి ఉద్యోగాలు పొందుతారన్నారు.



గోషులారం పాఠశాలను సందర్శించిన సీబీఐటీ బృందం

మీక పాఠశాలను సీబీఐటీ బృందం పరిశీలించి అభివృద్ధికి సహాయం చేస్తామని హామీ ఇచ్చారు.



ACIC CBIT Research & Entrepreneurship Foundation

Community Outreach Program Report

Purpose of Visit:

The vision of the outreach program is twofold:

- To interact with local /Unserved & Underserved communities regarding community problems and eventually come out with innovative solutions which can be taken up by Community Innovators/Students/Startups/Faculty/Researchers
- To scout for Rural Innovations/ Grass root Innovations or Innovators and support them through ACIC CBIT to make market-ready products and enhance their livelihoods

Village visited:

Gopularam Village, Shankarpalle Rangareddy District, Hyderabad Telangana

Date & Details:

- The visit happened on 12th January 2022
- ACIC Staff were part of the Community Outreach Program

Summary of visit

As a Part of Community Outreach Program ACIC CBIT Team visited Gopularam village, Rangareddy District on the occasion of 159th Birth Anniversary of Swami Vivekananda. Our Centre Head Dr.M.K. Kaushik spoke about ACIC CBIT and its programs designed for Rural Innovators and school students for fostering Innovation & Entrepreneurship

Resource persons :

1. Dr.M.K.Kaushik, Centre Head, ACIC CBIT Foundation
2. Dr. G. N. R. Prasad, Associate Professor at CBIT
3. Mr. Ateeq Hussain, Young Professional, ACIC CBIT Foundation



Photographs of the Program





25.10.2021 - REPORT ON CBIT-IIC-IMPACT LECTURE SERIES I – SESSION 2

Speaker: Ms. Ritu Srivastava, Founder Skilleit.

The Theme of Lecture: Start-Up's

Title of the Lecture: Success Mantra and Execution of a successful Startup - Entrepreneurship

Date: 25.10.2021

Time: 2:15 PM

Mode of Conduction: Online through cisco webex

No. of Participants: 109

Meeting Link:

<https://cbithyd.webex.com/cbithyd/j.php?MTID=m391ee2965cc1d2eb98adf0d14a23a367>

Video Link:

https://doc-14-4s-docs.googleusercontent.com/docs/securesc/2338s3grr667pagt0rmae9cjqr22hb5/ivs110cgsi4t3up0a97dq33a2pdsc9r/1635239100000/04490591388332213274/03338356785677932590/1F_0c09f9nEUwXlZkSFGHv39I0fL6QGIW?e=download&authuser=0

Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad has organized an IIC (Institution's Innovation Council) – Impact Lecture series as part of MIC program on the topic **“Success Mantra and Execution of a successful Startup - Entrepreneurship.”** Ms. Ritu Srivastava has highlighted the following points in her session:

- Explained the importance of Intrapreneurship. How through intrapreneurship, many startup firms have started and were successful.
- Stressed on the entrepreneurial mind-set and qualities they should have.
- Detailed on the start-up stages with relevant examples
- Elaborated on Angel investors and the process and how the students can approach them for financial requirements.
- Highlighted the essential success parameters to concentrate on.

109 participants have attended this session. Apart from students, faculty of CBIT, faculty from different college and employees from the industry have joined the session. Everyone has expressed their at most satisfaction in attending this session.

Screenshots of the session:



Zoom Meeting | Meeting ID: 858 558 858 | 25 February 2024

Participants: [Avatar], [Avatar], [Avatar]

Entrepreneurial Mindset

Active-Positive

- Growth oriented
- Optimistic
- Open to new ideas
- Resilient
- Creative
- Resourceful

Passive-Negative

- Reactive & self-focus
- Focus on obstacles not problems
- Resourceless thinking
- Don't add to the value he creates
- Discouraged
- Lack focus on his dreams

25 February 2024, 14:00

Zoom Meeting | Meeting ID: 858 558 858 | 25 February 2024

Participants: [Avatar], [Avatar], [Avatar]

13 Stage Start-up Journey



1. Idea	2. Business Plan	3. Market Research	4. Funding	5. Location
6. Legal	7. Insurance	8. Marketing	9. Operations	10. Sales
11. Customer Service	12. Financials	13. Exit Strategy		

25 February 2024, 14:00

Zoom Meeting | Meeting ID: 852 508 861 111 | 10:00 AM

Meeting controls: Mute, Video Off, Chat, Share Screen, Stop Video, Stop Screen Share, End Meeting

Participants (9):

- Aditya
- Shreya Lakshmi
- Shreya Lakshmi
- Dr. C. Anja
- Dr. Sharmistha Arora
- Dr. Ashish Patel

Chat:

See 0/3 screenshot images... 10:07 PM
 Early stage growth expansion
 See 0/1 web content to preview... 10:07 PM

Meeting Content: Making the Right Choice

Parameter:

- Product Market Fit
- Monetization
- Innovation
- Scalability

System tray: 10:00 AM, 25/10/2021

Zoom Meeting | Meeting ID: 852 508 861 111 | 10:00 AM

Meeting controls: Mute, Video Off, Chat, Share Screen, Stop Video, Stop Screen Share, End Meeting

Participants (9):

- Shreya Lakshmi
- Shreya Lakshmi
- Anant
- Saurabh Mohanty
- Vishnu
- Shreya

Chat:

See 0/3 screenshot images... 10:07 PM
 Early stage growth expansion
 See 0/1 web content to preview... 10:07 PM

Meeting Content: Reseller Model

amazon

This model is the polar opposite of the previous one: here, you don't actually create or oversee any of the products that you sell to your customer. Instead, the reseller mode involves outsourcing a company's retail and having a profit by purchasing their offers to pass target customer.

System tray: 10:00 AM, 25/10/2021



25.10.2021 - REPORT ON CBIT-IIC-IMPACT LECTURE SERIES I – SESSION 1

Speaker: Sri Ravi kant, CTO Banking, GCC, Global Delivery expert.

The Theme of Lecture: Design Thinking and Critical Thinking

Title of the Lecture: Design Thinking and Product Innovation

Date: 25.10.2021

Time: 12:45 PM

Mode of Conduction: Online through cisco webex

No. of Participants: 109

Meeting Link:

<https://cbithyd.webex.com/cbithyd/j.php?MTID=m391ee2965cc1d2eb98adf0d14a23a367>

Video Link:

https://doc-14-4s-docs.googleusercontent.com/docs/securesc/2338s3grr667pagt0rmae9cjqr22hb5/ivs110cqs4t3up0a97dq33a2pdsc9r/1635239100000/04490591388332213274/03338356785677932590/1F_0c09f9nEUwXIZkSFGHv39I0fL6QGIW?e=download&authuser=0

Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad has organized an IIC (Institution's Innovation Council) – Impact Lecture series as part of MIC program on the topic “**Design Thinking and Product Innovation.**” Dr. U. K. Choudhury has started the session by welcoming guests and has shared a brief note on the importance of these sessions for students and faculty. Sri Ravi kant, has highlighted the following points in his session

- Explained about the business and the challenging environment entrepreneurs need to work.
- Provided a detailed explanation to designing thinking.
- Elaborated on the qualities of innovator and highlighted the quality – empathy which is the most essential to understand the customer and to design and develop the product.
- Provide glimpses on prototyping and the care to be taken while developing the prototype.
- Highlighted the top 10 skills required for 2020- 2030 for the students
- With relevant examples he explained the business value creation model and process.
- Specified that design thinking is a Human-centric approach

109 participants have attended this session. Apart from students, faculty of CBIT, faculty from different college and employees from the industry have joined the session. Everyone has expressed their at most satisfaction in attending this session.

Screenshots of the session:



Zoom Meeting

Meeting Info: **Zoom Meeting** | **Viewing Ray's screen**

Participants (16): Dr. M. Arif Kawan, abdulazim.khan@brunel.ac.uk, pfc@psfw.fr, Gökhan Özgüç, Hakan Öztürk, İbrahim Akar, Alişahin İşler, Ramazan Madenci, Kevince Demireli, Levent Ayar, Mustafa, M. S. Tuncel Ram

Design and Innovation Coach



Ray Kaur
 Founder Innovation Spark App
 Founder and Director Coach, IIS UK
 www.ikapp.co.uk/uk/uk

11 I am a Design Thinking and Innovation specialist from the University of Huddersfield with several years of leading a Design Thinking practice and sharing the culture of Innovation. I have been named a Top Design Thinking company since 2019. I believe that regularly, being on "customer" needs and directly engage the focus of the business.

12 I previously leading a Design Thinking and Innovation Consulting firm called Innovation Spark Asia, helping companies across regions in identifying innovation needs and business opportunities, delivering high innovation projects for product and service development, and related business systems.

13 As a Design Thinking strategist, I have analysed and facilitated customer to customer people at Design Thinking projects and look to future and develop a Distorted Thinking, Innovation capabilities, and culture of innovation within organisations.

14 As a Design Thinking Coach and Innovation Consultant, I have been able to create teams in identifying innovation needs and business opportunities, defining the problem statement, creating and executing strategy and secondary research, creating personas, journey maps, co-creating innovative concepts that can be tested with real users and other stakeholders.

15 I have worked with clients of varied industries and scales including: Microsoft, Microsoft, Verizon, NTT, Google, AT&T, Sprint, Subaru, LG, Fiat, IBM, Motorola, Samsung, Amazon, AL, and Frequentflyer, to name a few.

16 In a career spanning over 20 years in Information Technology, I have also been a part of the Royal Bank of Scotland as their Business Head for more than 12 years and managed the Innovation, Customer and Retail Banking Technology Business Unit, for the organisation I have managed a workforce of 4000 staff and a team size of 700 people.

20°C Mostly sunny

Zoom Meeting


Meeting Info: **Zoom Meeting** | **Viewing Ray's screen**

Participants (11): 14011607480, 140116074004, 140116074805, 18002672003, 180120672100, 167 Power to Share, 184 Revathi Math, 163 Kevince Demireli, 172 Savaş Paço, 175 m Chahary, 179 S. S. Srinivas, ARJUN WSA

The challenge

XX th century: Competitive advantage = SUPERIOR PROCESS
 scale-intensive industries
 Optimisation, engineering, supply chain management, cost control

XXI st century: Competitive advantage = SUPERIOR PRODUCTS
 imagination-intensive industries
 Elegant, self-led products & services that delight users with the grace of their clarity and output




20°C Mostly sunny

Zoom Meeting | Meeting ID: 816 528 823 101

Participants (7/6)

151 Shiv Boddala
 179 of Outlays
 179 S. Subram
 234- Sa7ha Srinivas
 AKAL WGA
 Anandh TV
 B. Suresh
 Charita
 Dhruvish - DTS
 Dr. Gaurya
 Dr. J.K. Choudhary
 Dr. S. SUDHAKAR RAO

What is Design Thinking ?

Human Desirability: A solution, one that your customer really wants

Technology Feasibility: A solution, one that is technically and operationally feasible

Business Viability: A solution, one that is profitable with a sustainable business model

Innovation Sweet Spot

3 Lenses (DFV) of Innovation

© innovation sparks lab

Zoom Meeting Controls: Mute, Start video, Chat, Share screen, Stop video, Stop sharing screen, End Meeting

Taskbar: Task here to search, Zoom Meeting, 28°C, 25/03/2021

Zoom Meeting | Meeting ID: 816 528 823 101

Participants (7/6)

Paul
 Raja Ram
 Ritu Datta
 Srinidhi
 sudhakar1980
 Srinidhi Lakshmi
 Srinidhi
 Supriya Mandala
 Suresh Mokkesh
 Sushant
 VMS - Suresh Chandra
 Vasudha Devi
 Virendra

Design Thinking Process

DEFINING THE RIGHT PROBLEM

DESIGNING THE RIGHT SOLUTION

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Zoom Meeting Controls: Mute, Start video, Chat, Share screen, Stop video, Stop sharing screen, End Meeting

Taskbar: Task here to search, Zoom Meeting, 28°C, 25/03/2021

Zoom Meeting | Meeting ID: 858 5366 8011 | You are muted

Participants (76)

079 Barchagali Sneha
 082 M. Vijaya Lakshmi
 083 - Anu Kumar
 120 LATEEF THE MANA STUDENT
 120 Rohan
 142 Akshay
 144 Ananya
 144 Dhruv
 158 maheshwari
 160 Nishi
 16015210072
 16015210071
 16015210070

TOP 10 SKILLS REQUIRED IN 2020-2030.....

As per World Economic Forum:

1. Complex Problem Solving
2. Critical Thinking
3. Creativity
4. People Management
5. Coordinating with Others
6. Emotional Intelligence
7. Judgement and Decision Making
8. Service Orientation
9. Negotiation
10. Cognitive Flexibility

DESIGN THINKING IS THE SECRET TO SUCCESS

Design Thinking draws upon the above factors for developing new Products, Services, Processes or improving the existing ones including solutions to complex problems.

© Innovation Spark Labs

28°C Mostly sunny

Zoom Meeting | Meeting ID: 858 5366 8011 | You are muted

Participants (77)

079 Barchagali Sneha
 082 M. Vijaya Lakshmi
 083 - Anu Kumar
 120 LATEEF THE MANA STUDENT
 120 Rohan
 142 Akshay
 144 Ananya
 144 Dhruv
 158 maheshwari
 160 Nishi
 16015210072
 16015210071
 16015210070

Design Thinking - A human-centric approach to product innovation

1. Steps to define your innovation opportunity
2. Define and understand customer needs for the Customer-Process-Service Design approach to your solution opportunity
3. Map the customer journey/service experience to understand customer needs
4. Develop user value opportunities based on customer insights. Use the Value Proposition Canvas
5. Prototype and Test - Construction of the value proposition. Development of the prototype/MVP. Testing via prototype/MVP and feedback loop

MINIMUM VIABLE PRODUCT (MVP) TO ASSESS PRODUCT- MARKET FIT

© Innovation Spark Labs

28°C Mostly sunny



Chaitanya Bharathi Institute of Technology(A)

Department of Biotechnology

Industry Name: ALEAP WE HUB, Hyderabad, Telangana

Date of Visit: 26-11-2021

Target students: B. Tech Biotech V Sem (51 students and 5 faculties)

A Brief report:

As part of Industrial visit, Dept. of Biotechnology in association with IIC has organized a one-day visit to ALEAP-WE HUB, Pragathinagar, Hyderabad on 26th November of 2021. This programme was utilised by 51 students of 3rd years (5th semester) and 5 faculties including Dr C. Obula Reddy, Dr V. Aruna, Dr. B. Mishra, Dr. B. Sumithra & Dr. Y. V. Kiran coordinated the visit.

Students and Faculty travelled through the college bus and reached the destination at 11.30 AM. Dr Zahoorullah S.Md, Chief Innovation Officer of We- HUB addressed the students and presented the orientation about the goals of WE- Hub and different start-ups activities involved with ALEAP in their conference room. He demonstrated about each and every process that are part of ALEAP and detailed about how this incubator fosters different young entrepreneurs especially women to start-up and scale up by providing support in funding, mentoring and for growth. Finally, motivated the students to come up with new innovative ideas and to build their start-ups by synergizing with WE- HUB.

Later, students were formed into three groups and were taken to view & understand actual manufacturing units of ALEAP. The 4 units visited include Biotechnology, Bio - plastics, 3D printing, solar panel assisted food drying and food production unit where biscuits making & packaging were explained. With this, students and the teacher guides returned to college by 4.10 pm.

Outcome of the Industry Visit:

Through this visit, students gained knowledge about various types of industries and the associated challenges. This also ignited the students with identifying different entrepreneurial opportunities and objectives that enable them to build their start up.

Photos of the visit







ACIC CBIT Research & Entrepreneurship Foundation

Community Outreach Program Report

Purpose of Visit:

The vision of outreach program is twofold:

- To interact with local /Unserved & Underserved communities regarding community problems and eventually coming out with innovative solutions which can be taken up by Community Innovators/Students/Startups/Faculty/Researchers
- To scout for Rural Innovations/ Grassroot Innovations or Innovators and support them through ACIC CBIT to make it market ready product and enhance their livelihoods

Village visited:

Maharajpet Village, Shankarpally Mandal, Rangareddi District, Telangana State (501503), India

Date & Details:

- Visit happened on 02-11-2021 (10am to 4pm)
- 70 Students, 15 Faculty and ACIC Staff were part of the Community outreach Program
- Village has about 300 Houses with a population of about 1500 residents (1134 voters)

Problem Statements Identified:

- 1) Inappropriate disbursement of Pensions & Information regarding government schemes
- 2) No Pharmacy nearby
- 3) Improvement in Infrastructure and Sophisticated facilities in health center (only Wednesdays doctors are visiting)
- 4) Many kids are there in the village but there is no Pediatrician
- 5) Transportation problem from Village to Main Road (Intra Transport Facility)
- 6) Skilling in Tailoring & Embroidery



- 7) Due to rains electric shocks near transformer
- 8) Skill enhancement courses to villagers of youth
- 9) Pigs and Peacocks problem in agriculture
- 10) Income generative avenues for villagers (Revenue Generation)
- 11) School requires facilities (Computer facilities, Wifi and Clean water, Revamping Washrooms, Condition of the school has to be enhanced)
- 12) Old people are looking for small scale jobs
- 13) Drainage Problem at few areas due to that Mosquito issues
- 14) Skilling in Music, Dance and Musical Instruments
- 15) Last mile connectivity for crop produce
- 16) Guidance regarding pesticide usage in crops and monitoring of crops
- 17) Old and PWDs facing problem in getting pension and Medicines
- 18) Karate training
- 19) Rain harvesting system in houses (Road level is low, facing so many problems when it rains)
- 20) Capacity Building Programs in essential technologies and latest technologies (Word, Excel, ATM Operation, Financial Education etc.)
- 21) Snakes are coming due to overgrowing of bushes
- 22) Most of them addicted to raw liquor/ adulterated liquor which indeed diminishing their livelihood- counseling required
- 23) Network issues in the village

Expected Outcome:

Students, Faculty, Researchers, Startups, Community/Grassroot Innovators should take up these issues and come out with a solution which solves the community issue and make their livelihood easier.



Chaitanya Bharati Institute of Technology

Institute Innovation Council

Self Driven Activity

Development and Project Management of Innovative Product. Entrepreneurial Ecosystem and Student Involvement

Presentation by Prof. U.K. Choudhury, Director, Incubation & Innovation , CBIT

08-02-22

For Educational Purpose only

New product Innovation, Research and Development

Research as Noun: A careful study of a subject, especially in order to discover new facts or information about it

Research and Development: Work that tries to find new products and processes or to improve existing ones

Basic research, also called pure **research** or **fundamental research**, is a type of scientific **research** with the aim of improving scientific theories for better understanding and prediction of natural or other phenomena.

Applied research is a methodology used to solve a specific, practical issue affecting an individual or group. This scientific method of study and **research** is used in business, medicine, and education in order to find solutions that may improve health, solve scientific problems/develop new technology.

Invention refers to the creation of a brand new product or device.

Conversely,

innovation is an act of making changes to the existing product or the process by introducing new ways or ideas.

- The term 'invention', is defined as the act of creating, designing or discovering a device, method, process, that has not existed before.
- In finer terms, it is a novel scientific idea conceived through research and experimentation that turns into a tangible object.
- It can be a new process of producing a product or may be an improvement upon a product or a new product.
- Inventions can be patented, the invention must be novel, have value and non-obvious.

- The word 'innovation' itself signifies its meaning, as the transformation of an idea into reality or translating it into the products demanded by the customers.
- In the purest sense, innovation can be described as a change that adds value to the products or services; that fulfills the needs of the customers.
- It is when something new and effective is introduced to the market, that fulfills the needs of the customers by delivering better products and services.
- Innovation can be an introduction or development of new product, process, technology, service or improving/redesigning the existing ones that provide solutions to the current market requirements.

Basic Research.

- Basic research has as its objective “a more complete knowledge or understanding of the subject under study, without specific applications in mind.”

Applied Research.

Applied research is directed toward gaining “knowledge or understanding to determine the means by which a specific, recognized need may be met.” In industry, applied research includes investigations directed “to discovering new scientific knowledge that has specific commercial objectives with respect to products, processes, or services.”

Development.

Development is the “systematic use of the knowledge or understanding gained from research, directed toward the production of useful materials, devices, systems or methods, including design and development of prototypes and processes

This can be summarized as following research activities:

- Producing significant advances across the broad front of understanding of natural and social phenomena—*basic research*
- Fostering inventive activity to produce technological advances—*applied research and development*
- Combining understanding and invention in the form of socially useful and affordable products and processes—*innovation*
- ***Converting it into a business for self reliance and solving the employment issue.***

R&D and Innovation with focus on Applied Research & innovation. Linkage for Entrepreneurship.

- Complexity of the technology .
- Many disciplines have to be coordinated and it's the manager who brings the many components together so they can function smoothly, each making an optimal contribution to the R&D organization.
- the art of integrating the efforts of its many participants.
- Three pronged R&D/Start-up approach
- R&D/Start-up organizations' focus on information, the work itself involves considerable uncertainty since the output can never be predicted perfectly from the various inputs used.
- Uncertainty, therefore, gives R&D enterprises a unique quality, and people involved in research and development have some unique characteristics.
- The obvious ones are training and high aptitude.
- Perhaps, more importantly, people working in R&D have been socialized differently from others.
- This process occurred during their graduate training, since in order to do well they had to work autonomously and show some initiative and curiosity.
- People are more independent and articulate . . . So they need to be handled differently." A progressive manager would be well advised to use few sticks and every available carrot.
- Also, accepting "odd" behavior (some people would call immature) and granting considerable autonomy to the researcher are highly desirable.
- sharing of scientific knowledge.
- Managing an R&D organization, then, is essentially the art of integrating the efforts of diverse, creative, intelligent, and autonomous individuals.
- Considering the important role R&D plays in the economic well-being of a nation, the profitability of a business enterprise, the effectiveness of a technology-based governmental agency (e.g., the Department of Defense) we have many opportunities available for us to become an entrepreneur.

Product Innovation: Product innovation can come in three different forms:

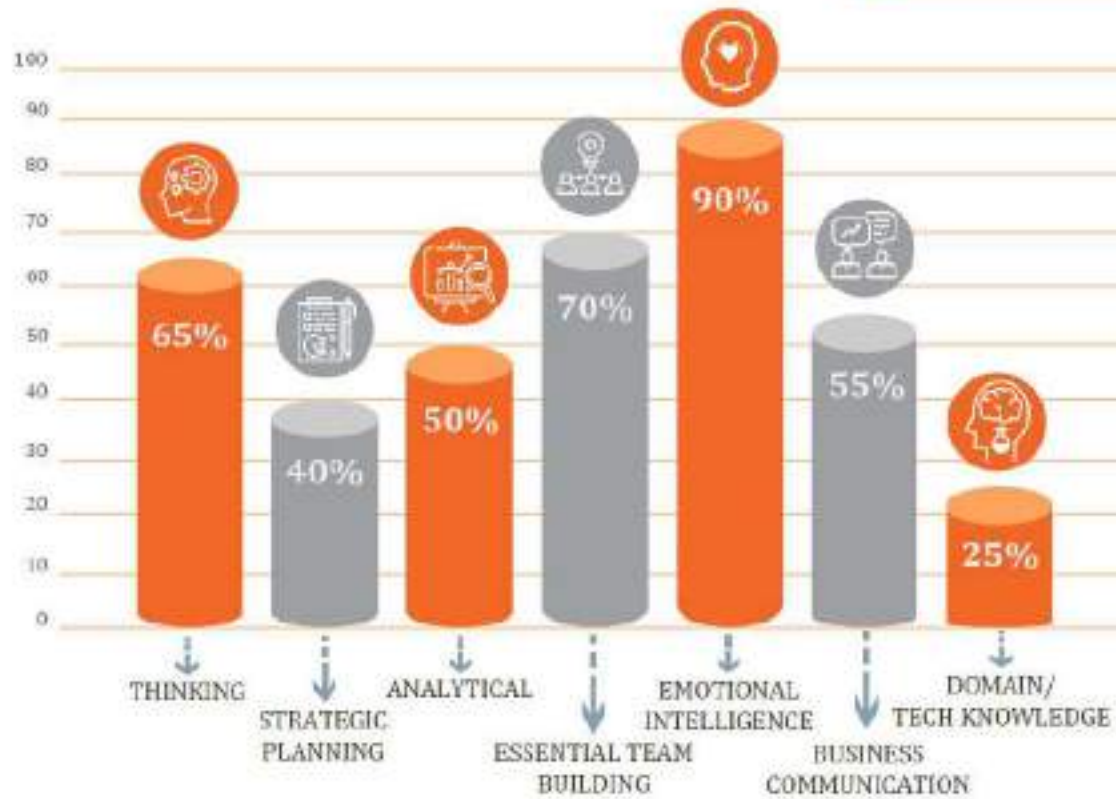
- 1) The development of a new product
- 2) An improvement of the performance of the existing product
- 3) A new feature to an existing product

Process Innovation: Process is the combination of facilities, skills, and technologies used to produce, deliver, and support a product or provide a service.

Business Model Innovation: Business model innovation does not necessarily imply changes in the product or process, but in the way as it is brought to the market or directly delivered to customers.



SKILL MATRIX



Emotional Intelligence Domains and Competencies

SELF-AWARENESS	SELF-MANAGEMENT	SOCIAL AWARENESS	RELATIONSHIP MANAGEMENT
Emotional self-awareness	Emotional self-control	Empathy	Influence
	Adaptability		Coach and mentor
	Achievement orientation	Organizational awareness	Conflict management
	Positive outlook		Teamwork
			Inspirational leadership

EQ vs. IQ

EQ is emotional intelligence, which, as stated above, is all about identifying emotions in ourselves and others, relating to others, and communicating about our feelings.

IQ, on the other hand, is cognitive intelligence. This is the intelligence that people are generally most familiar with, as it is the type that is most often referred to when the word “intelligence” is used. It is also the type that is most often measured through testing and estimated through things like grade-point average.

Self-awareness, self-management, social awareness, and relationship management.

5 Key Skills in the Emotional Intelligence Framework

This emotional intelligence framework has been adapted to fit business and organizational contexts. In this organizational context, there are a few sub-skills and abilities under each component that contribute to higher emotional intelligence and greater success as an employee, group member, and organization member:

•Self-Awareness:

- Emotional awareness: recognizing one's emotions and their effects;
- Accurate self-assessment: knowing one's strengths and limits;
- Self-confidence: sureness about one's self-worth and capabilities.

•Self-Regulation:

- Self-control: managing disruptive emotions and impulses;
- Trustworthiness: maintaining standards of honesty and integrity;
- Conscientiousness: taking responsibility for personal performance;
- Adaptability: flexibility in handling change;
- Innovativeness: being comfortable with and open to novel ideas and new information.

•Self-Motivation:

- Achievement drive: striving to improve or meet a standard of excellence;

•Empathy/Social Awareness:

- Empathy: sensing others' feelings and perspective, and taking an active interest in their concerns;
- Service orientation: anticipating, recognizing, and meeting customers' needs;
- Developing others: sensing what others need in order to develop, and bolstering their abilities;
- Leveraging diversity: cultivating opportunities through diverse people;
- Political awareness: reading a group's emotional currents and power relationships.

•Social Skills:

- Influence: wielding effective tactics for persuasion.
- Communication: sending clear and convincing messages.
- Leadership: inspiring and guiding groups and people.
- Change catalyst: initiating or managing change.
- Conflict management: negotiating and resolving disagreements.
- Building bonds: nurturing instrumental relationships.
- Collaboration and cooperation: working with others toward shared goals
- Team capabilities: creating group synergy in pursuing collective goals

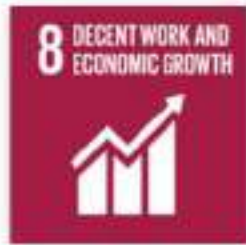


India

SUSTAINABLE DEVELOPMENT GOALS

OUR FOCUS

MORE



expectations

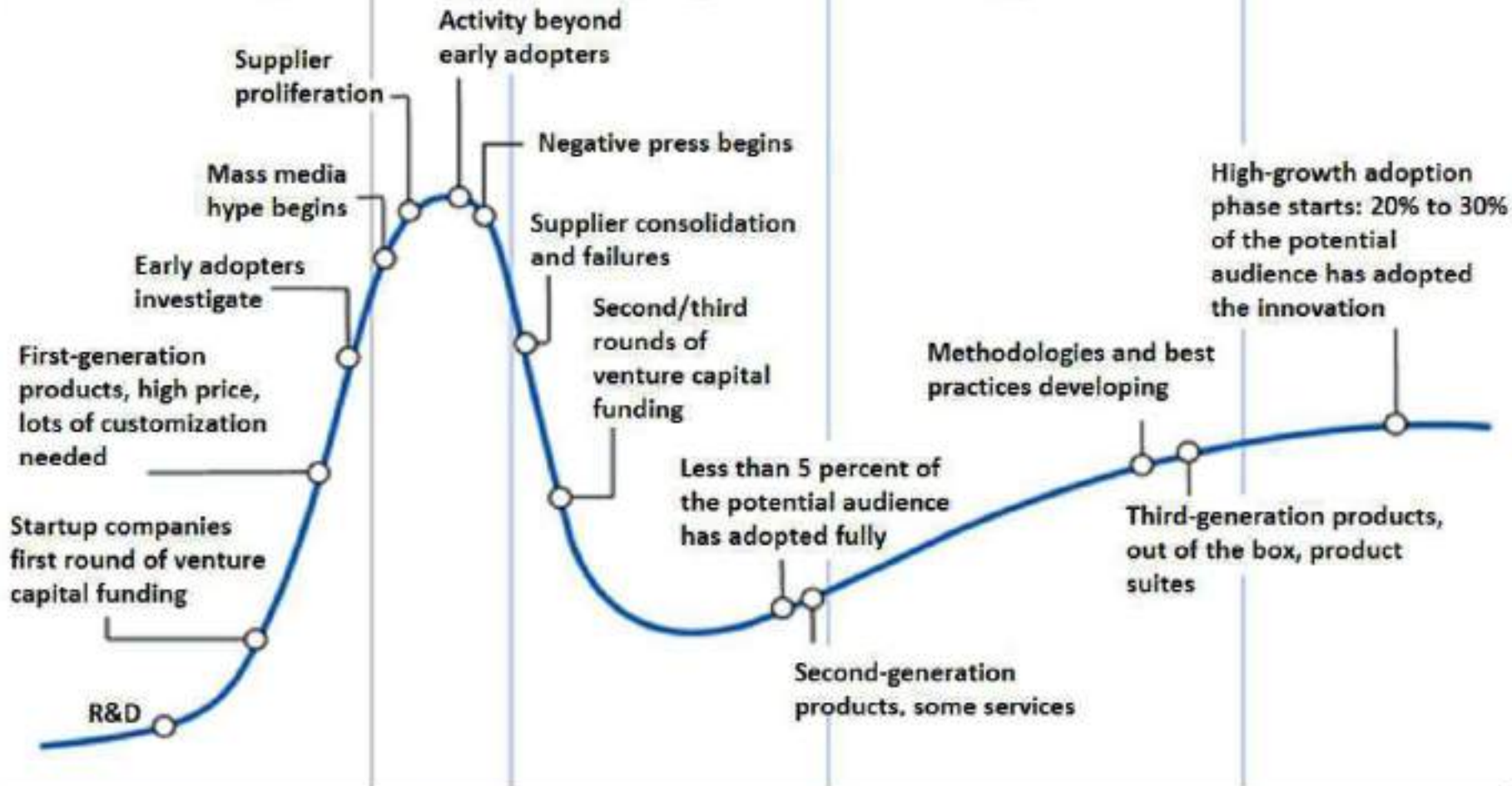
On the Rise

At the Peak

Sliding Into the Trough

Climbing the Slope

Entering the Plateau



First-generation products, high price, lots of customization needed

Startup companies first round of venture capital funding

R&D

Supplier proliferation

Mass media hype begins

Early adopters investigate

Activity beyond early adopters

Negative press begins

Supplier consolidation and failures

Second/third rounds of venture capital funding

Less than 5 percent of the potential audience has adopted fully

Second-generation products, some services

Methodologies and best practices developing

Third-generation products, out of the box, product suites

High-growth adoption phase starts: 20% to 30% of the potential audience has adopted the innovation

Technology Trigger

Peak of Inflated Expectations

Trough of Disillusionment

Slope of Enlightenment

Plateau of Productivity

time

How do Hype Cycles work?

Each Hype Cycle drills down into the five key phases of a technology's life cycle.

- **Innovation Trigger:** A potential technology breakthrough kicks things off. Early proof-of-concept stories and media interest trigger significant publicity. Often no usable products exist and commercial viability is unproven.
- **Peak of Inflated Expectations:** Early publicity produces a number of success stories — often accompanied by scores of failures. Some companies take action; many do not.
- **Trough of Disillusionment:** Interest wanes as experiments and implementations fail to deliver. Producers of the technology shake out or fail. Investments continue only if the surviving providers improve their products to the satisfaction of early adopters.
- **Slope of Enlightenment:** More instances of how the technology can benefit the enterprise start to crystallize and become more widely understood. Second- and third-generation products appear from technology providers. More enterprises fund pilots; conservative companies remain cautious.
- **Plateau of Productivity:** Mainstream adoption starts to take off. Criteria for assessing provider viability are more clearly defined. The technology's broad market applicability and relevance are clearly paying off.

Hype Cycles help you:

- Separate hype from the real drivers of a technology's commercial promise
- Reduce the risk of your technology investment decisions
- Compare your understanding of a technology's business value with the objectivity of experienced IT analysts

Academic Research Organizations

Academic research is usually small-scale basic research carried out in academic departments of universities by students or research associates under the direction of university professors who also teach.

Research takes too long.

- Our need to solve the alternative fuel problem is now, not three years from now. We just can't wait for years for researchers to study the problem.
- We need answers more quickly than researchers provide them.
- The research program is too esoteric. We need solutions that are practical.
- Researchers study the problem to death to find a 100 percent solution. What is wrong with a quicker solution that is not quite 100 percent?
- This problem seems to go on forever.
- We always hear about your previous accomplishments. How about the future? What can we expect from you next year and the year after?

Other questions related to the issue of what to research often include the following:

- How should user needs be considered?
- Who are the real users?
- How should a comprehensive and responsive research program be formulated?
- How should the tradeoffs between long-range research needs and short-range or immediate requirements be made?

Another approach that an R&D manager could utilize would be a two-part strategy:

- First, empathize with the sponsor's needs and be responsive in a genuine manner. This would translate to providing interim solutions, to the degree possible, for critical problems. Explain to the sponsor the limitations and uncertainties involved.
- Second, educate the sponsor regarding the nature of the research enterprise. Focus on why it is in his or her best interest to follow a systematic, though time-consuming, process of research and development.
- so that solutions developed are scientifically valid, are appropriate to the problem at hand, and truly provide a more advantageous solution to the problem than the existing technology does.
- This could involve undertaking a mix of research activities ranging from basic research that might take three to five years, to applied research that might provide some solutions within one to two years

The basic elements required for an R&D organization are:

(1) people, (2) ideas, (3) funds, and (4) Infrastructure and cultural elements.

- These four basic ingredients have to be coordinated with skill by the management of R&D organizations in order to achieve high productivity and excellence.
- It is obvious that the most important element is creative people. Such people have the bright ideas and skills to do research and then translate research results into useful products.
- However, these people must be organized into structures that permit effective cooperation.

ELEMENTS NEEDED FOR AN R&D ORGANIZATION or START-UP

PEOPLE

Identified four different personality traits relevant for engineers:

- ***Creative Type.*** Creative types are idea generators, comfortable with abstract problem solving and have a preference for working alone.
- ***Entrepreneurial Type.*** Entrepreneurial individuals are more likely to take and manage risk while giving the profitability of a product or project high priority.
- ***Analytical Type.*** Analytical people do well with complexity and prefer to have order and organization while also avoiding risk.
- ***Development Type.*** Development-oriented personalities tend to gravitate toward team projects and maintain high energy levels while cooperating with others.

People

- People in R&D organizations normally would have graduate training and relatively high aptitude. They are socialized during their graduate training to work autonomously and show considerable initiative.
- People who are most likely to succeed in an R&D organization are analytical, curious, independent, intellectual, and introverted and enjoy scientific and mathematical activities.
- Such people tend to be complex, flexible, self-sufficient, task-oriented, and tolerant of ambiguity.
- **An anecdote** will help convey more clearly what is special about R&D personnel.
- The famous German scientist Hermann Helmholtz put a sign up on his lab: “Do not disturb.”
- This was all that his students and collaborators were able to see for a month.
- After some 30 days Helmholtz emerged with an important new theory that eventually led to the development of radio and television.
- The person who is not easily discouraged and is sure of his or her goals and how to reach them is more likely to persist. Interaction with peers is also essential, since most new ideas are generated not by reading the literature but by talking with others who are working on similar problems.

Ideas

- Ideas in an R&D organization are generated through a unique communication Network, brain storming, meetings, seminars, workshops etc.

Funds

- In general, funding sources for R&D organizations are different from those for any similar large enterprise.
- This funding support, coupled with research productivity benefits that accrue to society at large rather than the individual or the sponsoring organization, gives R&D organizations a unique characteristic.
- **Culture**
- For an R&D organization, objective elements such as research laboratory facilities and equipment and office buildings are different from those of other organizations.
- Subjective elements such as rules, laws, standard operating procedures and unstated assumptions, values, and norms for an R&D organization are also different.
- Management decisions affecting individuals are thus critically evaluated and questioned by the researchers.

1. **Artificial intelligence (AI) and machine learning.** The increasing ability of machines to learn and act intelligently will absolutely transform our world. It is also the driving force behind many of the other trends on this list.
2. **The Internet of Things (IoT).** This refers to the ever-growing number of “smart” devices and objects that are connected to the internet. Such devices are constantly gathering and transmitting data, further fueling the growth in Big Data and AI.
3. **Wearables and augmented humans.** What started with fitness trackers has now exploded into a whole industry of wearable technology designed to improve human performance and help us live healthier, safer, more efficient lives. In the future, we may even see humans merge with technology to create “augmented humans” or “transhumans.”
4. **Big Data and augmented analytics.** Big Data refers to the exponential growth in the amount of data being created in our world. Thanks to augmented analytics (highly advanced data analytics, often fueled by AI techniques), we can now make sense of and work with enormously complex and varied streams of data.
5. **Intelligent spaces and smart places.** Closely linked to the IoT, this trend is seeing physical spaces – like homes, offices, and even whole cities – becoming increasingly connected and smart.
6. **Blockchains and distributed ledgers.** This super-secure method of storing, authenticating, and protecting data could revolutionize many aspects of business – particularly when it comes to facilitating trusted transactions.

7. **Cloud and edge computing.** Cloud computing – where data is stored on other computers and accessed via the internet – has helped to open up data and analytics to the masses. Edge computing – where data is processed on smart devices (like phones) – will take this to the next level.

8. **Digitally extended realities.** Encompassing virtual reality, augmented reality, and mixed reality, this trend highlights the move towards creating more immersive digital experiences.

9. **Digital twins.** A digital twin is a digital copy of an actual physical object, product, process, or ecosystem. This innovative technology allows us to try out alterations and adjustments that would be too expensive or risky to try out on the real physical object.

10. **Natural language processing.** This technology, which allows machines to understand human language, has dramatically changed how humans interact with machines, in particular giving rise to...

11. **Voice interfaces and chatbots.** Alexa, Siri, chatbots – many of us are now quite used to communicate with machines by simply speaking or typing our request. In the future, more and more businesses will choose to interact with their customers via voice interfaces and chatbots.

12. **Computer vision and facial recognition.** Machines can talk, so why shouldn't they "see" as well? This technology allows machines to visually interpret the world around them, with facial recognition being a prime example.

13. **Robots and cobots.** Today's robots are more intelligent than ever, learning to respond to their environment and perform tasks without human intervention. In certain industries, the future of work

14. **Autonomous vehicles.** The 2020s will be the decade in which autonomous vehicles of all kinds – cars, taxis, trucks, and even ships – become truly autonomous and commercially viable.

15. **5G.** The fifth generation of cellular network technology will give us faster, smarter, more stable wireless networking, thereby driving advances in many other trends (e.g., more connected devices and richer streams of data).

16. **Genomics and gene editing.** Advances in computing and analytics have driven incredible leaps in our understanding of the human genome. Now, we're progressing to altering the genetic structure of living organisms (for example, "correcting" DNA mutations that can lead to cancer).

17. **Machine co-creativity and augmented design.** Thanks to AI, machines can do many things – including creating artwork and designs. As a result, we can expect creative and design processes to shift towards greater collaboration with machines.

18. **Digital platforms.** Facebook, Uber, and Airbnb are all household-name examples of digital platforms – networks that facilitate connections and exchanges between people. This trend is turning established business models on their head, leading many traditional businesses to transition to or incorporate a platform-based model.

19. **Drones and unmanned aerial vehicles.** These aircraft, which are piloted either remotely or autonomously, have changed the face of military operations. But the impact doesn't stop there – search and rescue missions, firefighting, law enforcement, and transportation will all be transformed by drone technology. Get ready for passenger drones (drone taxis), too!

20. Cybersecurity and resilience. As businesses face unprecedented new threats, the ability to avoid and mitigate cybersecurity threats will be critical to success over the next decade.

21. Quantum computing. Quantum computers – unimaginably fast computers capable of solving seemingly unsolvable problems – will make our current state-of-the-art technology look like something out of the Stone Age. As yet, work in quantum computing is largely restricted to labs, but we could see the first commercially available quantum computer this decade.

22. Robotic process automation. This technology is used to automate structured and repetitive business processes, freeing up human workers to concentrate on more complex, value-adding work. This is part of a wider shift towards automation that will impact every industry.

23. Mass personalization and micro-moments. Mass-personalization is, as you might expect, the ability to offer highly personalized products or services on a mass scale. Meanwhile, the term “micro-moments” essentially means responding to customer needs at the exact right moment. Both are made possible by technologies like AI, Big Data, and analytics.

24. 3D and 4D printing and additive manufacturing. Although this may seem low-tech compared to some of the other trends, 3D and 4D printing will have very wide applications – and will be particularly transformative when combined with trends like mass-personalization.

25. Nanotechnology and materials science. Our increasing ability to understand materials and control

Table 1.1 Market leaders in 2015

Industry	Market leaders	Innovative new products and services
Cell phones	Samsung; Apple	Design and new features
Internet-related industries	Google; Facebook	New services
Pharmaceuticals	Pfizer; GlaxoSmithKline	Impotence; ulcer treatment drug
Motorcars	Toyota; BMW	Car design and associated product developments
Computers and software development	Intel; IBM and Microsoft; SAP	Computer chip technology, computer hardware improvements and software development

Table 1.2 World's most innovative companies

2014 Rank	Company	Revenue growth 2012-13 % change	R&D spending 2012-13 % change
1	Apple	9.2	32.4
2	Google	19.2	17.1
3	Samsung	17.0	27.8
4	Microsoft	5.6	6.1
5	IBM	-4.6	-1.2
6	Amazon	21.9	43.8
7	Tesla Motors	387.2	-15.3
8	Toyota	-3.9	-6.9
9	Facebook	54.7	1.1
10	Sony	-5.7	-18.8

Source: www.bcgperspectives.com/content/interactive/innovation_growth_most_innovative_companies_interactive_guide/, The Boston Consulting Group

Guidelines for Successful Entrepreneurship

Sl no.	Preferred Qualities for Entrepreneurship
1	The student should be a Creative thinker, able to express his ideas clearly, multi-tasking and able to prioritise the tasks to be executed. Determination Persistent, eager to act, confront obstacles, not deterred by roadblocks Sticking with failing strategy, focus on big picture
2	Should participate in idea competitions (SIH, MSME proposals etc) , and/or should have discussed some of his innovative idea with the faculty members, mentors with brief write-up describing the proposal/innovative idea.
3	He should be able to collaborate with others for team working, must be prepared to take responsibility
4	He should be a Knowledge-seeker, interested for in-depth information, able to create a clear roadmap for any new idea to be pursued.
5	Assertive in communication, should be able to build network for getting help from other students and others
6	Aware of technical challenges being faced by industry and society. Interested in solving the problems faced by the society.
7	Good at planning and ready to take calculated risk. Aware of contingency plan. Aware about Business plan.
8	Seminars, idea presentation on any platform , Patent, paper publication etc.
9	Sincerity, discipline
10	Knowledge in Finance Management and Labour laws

Thank you

Ref:

1. Open Innovation, Research, management and Practice by Joe Tidd, Imperial College press
2. Managing, Research, Development and Innovation by Ravi. K. Jain, Harry. C and C Wagner Weick, University of California and University of Illinois
John Willey and sons
3. Publications over Internet

Dr U.K. Choudhury
director_ii@cbit.ac.in
ukchoudhurybhel@yahoo.co.in

(For Innovators, Startups, Students and Faculty)

IIC - CBIT

Organizes

Interactive Session/Mentoring Session with "Successful Start-up founders" (Entrepreneurs in Campus)

Meeting Link:

https://cbithyd.webex.com/cbit_hyd/j.php?MTID=m18f7cf91879fe01423e40a93ee27eb33

Meeting Number : 2644 121 9857
Password: IIC@Talks

Friday, February 11, 2022

@ 10.30 am to 11.30 am

Resource Persons

Ms Sharmila Gayathri

Entrepreneur & CBIT Alumni

Mr K. Jeevan Reddy

Entrepreneur & CBIT Alumni

Coordinators :

Dr. G Vanitha

9959959585

Dr. A. Vani

9440079310

(For Innovators, Startups,
Students and Faculty)

Wednesday, Feb 09, 2022

@ 02.30 pm to 4.00 pm

IIC - CBIT

Organizes

Design Thinking Process and Strategy for a Reliable Product Development

Resource Persons

Prof. U.K. Choudhury
Director (I&I), CBIT

Coordinators :

Dr. V. Aruna
9849831044

Mrs. Y. Nagini
9885053049

Mr. Ch. Harish
9441952462

Meeting Link:

[https://cbithyd.webex.com/cbithyd/j.php?MTID=
=mbf129d5db92e58581395b99223f56438](https://cbithyd.webex.com/cbithyd/j.php?MTID=mbf129d5db92e58581395b99223f56438)

Cisco access Code: 2641 089 0653

Password: cbitiic

My Story - Motivational Session by Successful Innovators.

by Mr Venkatesh Yerramala

LMI Facilitator and CEO at Confluence Center for Sustainable Development & Confluence International

Type:- IIC Calendar Activity

Presentation was started by Mr Venkatesh Yerramala by defining the meaning of START UP as a Venture founded by one or more entrepreneurs to develop a unique product or service and release in the market.

Startups refer to new businesses that intend to grow large beyond the solo founder(s).

For success of any START UP value delivery to the customer is the most important criteria.

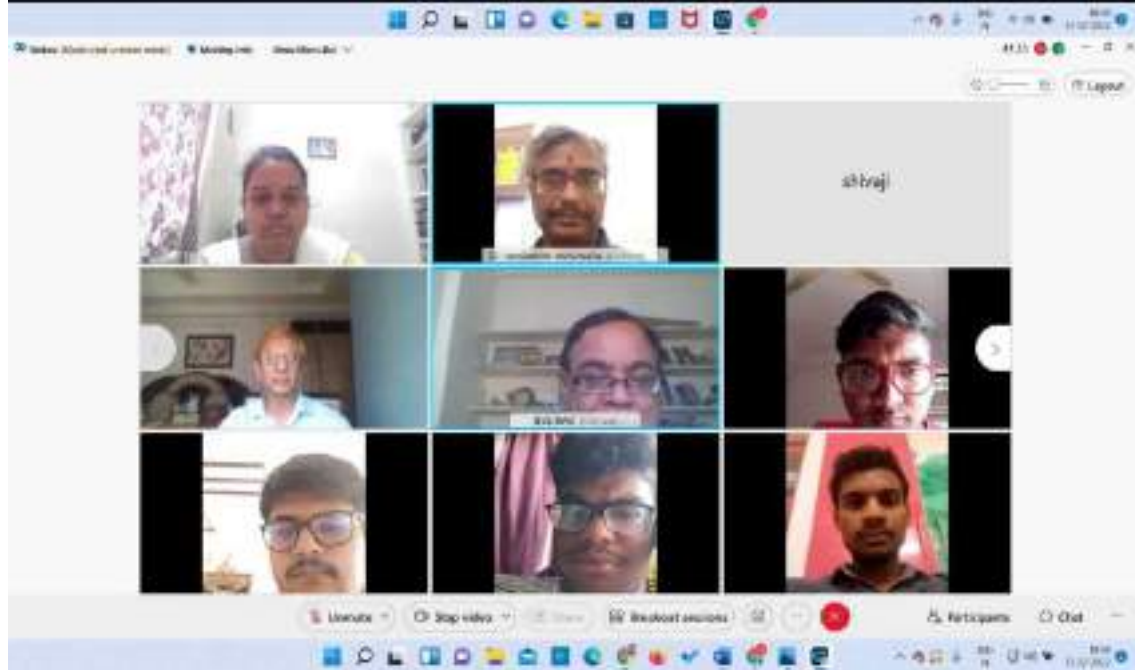
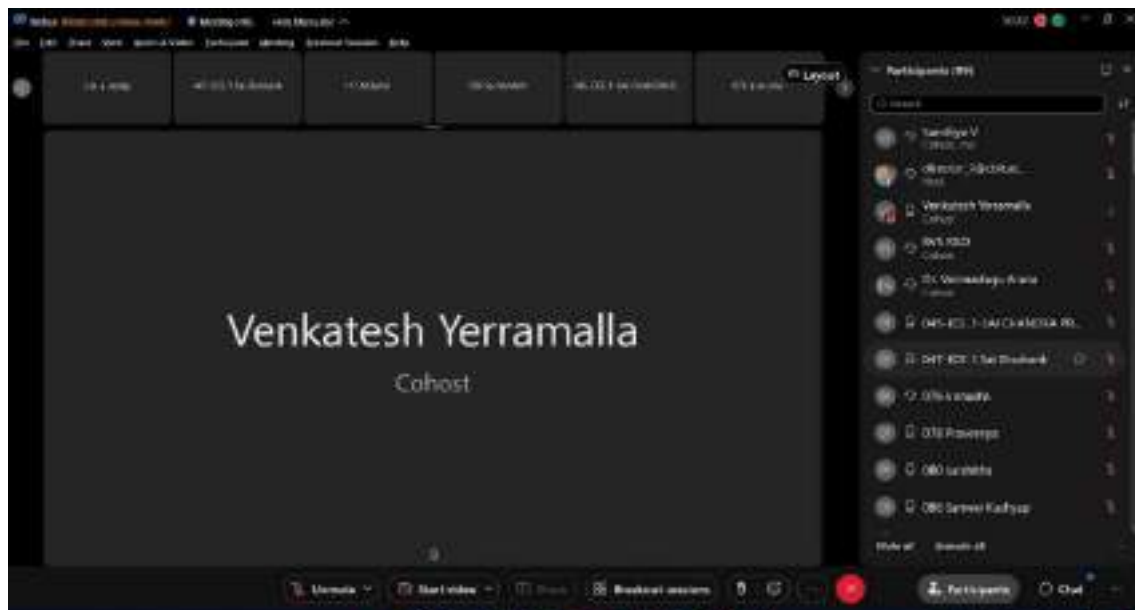
Mr Venkatesh has explained about the concept named “Unicorn” which refers to START Ups valued for 1 Billion US Dollars from India and specifically about Dawin Box, Unicorn from Hyderabad.

Then presentation was about what makes a startup successful and presenter spoke about the value delivery + execution giving the desired results of value delivery to customers, market captured and thus profits.

Mr Venkatesh has also explained briefly the principles to successful StartUp such as market validation, design thinking, partnering, entrepreneurial learning and designing business model.

Few reasons for start-Up failures such as without testing it on small scale first, lack of management, wrong business models, lack of focus, no market need, disharmony on team, inexperience, running out of cash, etc., should be thoroughly assessed and take all the measures to avoid failure situation.

Presentation ended with brief introduction to use of business model canvas.



What Results make a Start-up Successful?

Factors for Successful Start-up:

- Market Validation
- Design Thinking
- Prototyping
- Engagement & Learning
- Designing Business Model

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Business Model Canvas

Key Partners	Key Activities	Value Propositions	Customer Relationships	Customer Segments
<p>Who are our key partners? Who are our key suppliers? Which key resources do we acquire from partners? Which key activities do partners perform? ADITWA TIDUR KOB FARTIBORHOP.</p> <p>Optimization and delivery, Reduction of risk and uncertainty, Acquisition of particular resources and Activities</p>	<p>What Key Activities do our Value Propositions require? Our Distribution Channels? Customer Relationships? Channels of Production, Problem Solving, Delivery/Performance</p> <p>Key Resources What Key Resources do our Value Propositions require? Our Distribution Channels? Customer Relationships? Channels of Production? TYPES OF RESOURCES: Physical, Intellectual (brand patents, copyrights, etc.), Human, Financial</p>	<p>What value do we deliver to the customer? Which one of our customers' problems are we helping to solve? What business of product is our service are we offering to each Customer Segment? Which customer needs are we satisfying?</p> <p>CHANNELS How are we delivering our Value Proposition, Getting the Job Done? Cost, Brand? Which firm, Cost Reduction, Risk Reduction, Accessibility, Convenience? Liability.</p>	<p>What type of relationship should our Customer Segments expect us to establish and maintain with them? Which ones have we established with them and how integrated with them? How do our business models integrate with each other?</p> <p>Channels Through which Channels do our Customer Segments need to be reached? How are we reaching them now? How are our Channels integrated? Which ones are best? Which ones are most cost-effective? How are we integrating them with customer feedback?</p>	<p>For whom are we creating value? Who are our most important customers? Is our market here a Mass Market?</p> <p>Single-Sector, Segmented, Diversified, Multi-Sector, Platform</p>
Cost Structure		Revenue Streams		

A Presentation by - Confluence Center for Sustainable Development and Business Excellence

Business Model Canvas



A Presentation by : Confluence Center for Sustainable Development and Business Excellence

Zoom Meeting | Video: On | Audio: On | Screen: Off | 10:11 AM

Success Rate of Startups

90% Indian Startups Fail in First 5 Years

- Mentored Startups grow 3.5x faster and raise 7x more money.
- Over 70% startup founders eventually realize only their intellectual property is not a competitive advantage
- 42% innovations fail due to long development times
- Founders need 2 to 3x longer than they expect to validate a business model.

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Participants (100)

- Sanjaya V
- Veronica Wicakanti
- ...

Zoom Meeting | 12:11 PM | 12/28/2022

Meeting Controls: Mute, Video, Screen Share, Chat, Help

Participants (12): [List of names]

Startup Stats

Why most of the start-ups fail

Reason	Count	Percentage
Without testing it on small scale first	13	80.1%
Lack of innovation	13	80.1%
Lack of funding	14	81.9%
Lack of management	15	85.8%
Also leading marketing	14	81.9%
Wrong business model	11	68.7%
Lack of knowledge related their field	17	83%

Source: International Journal of Research in Engineering, Science and Management (IJRESM) Article of 2019

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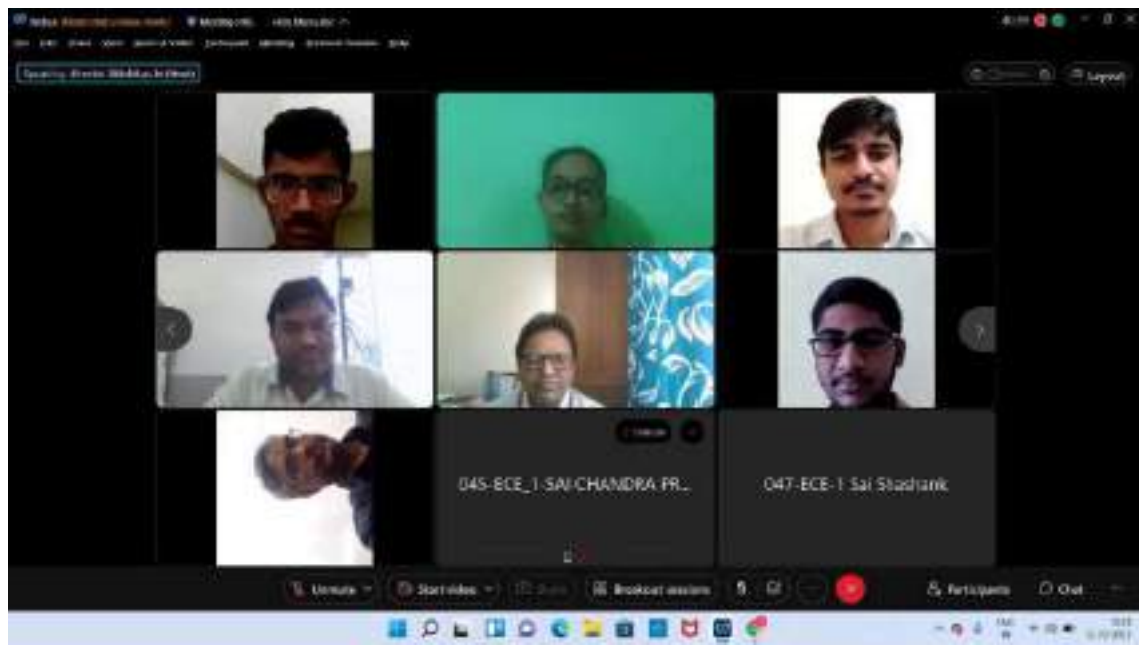
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Workshop
on
Entrepreneurship skills, attitude and behaviour development

Dr N V Srinivasulu
Professor, Mechanical Engg.,
CBIT, Hyderabad-75

Organised by IIC, CBIT and EDC, CBIT on 7-2-22

The advantage of bootstrapping is that an entrepreneur can run the business with their own vision and no outside interference or investors demanding quick profits.

How Entrepreneurs Make Money
Entrepreneurs make money like any business: they seek to generate revenues that are greater than costs. Increasing revenues is the goal and that can be achieved through marketing, word-of-mouth, and networking. Keeping costs low is also critical as it results in higher **profit margins**. This can be achieved through efficient operations and eventually **economies of scale**.

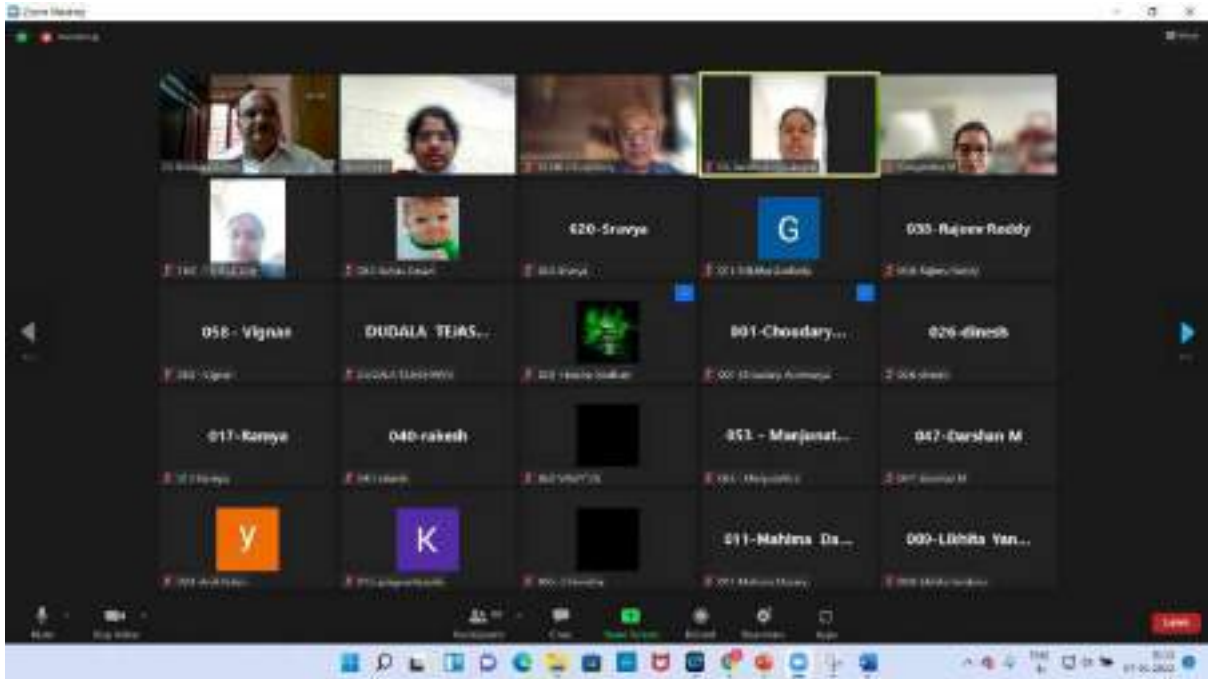
Taxes for Entrepreneurs
The taxes you will pay as an entrepreneur will depend on how you set up your business in terms of structure.

The image shows a Zoom meeting interface. At the top, there are five participant thumbnails: Dr. V. Chandrasekhar, Dr. K. Srinivasan, Dr. V. Srinivasan, Dr. V. Srinivasan, and Dr. V. Srinivasan. The main window displays a PowerPoint slide with the text: "A small aim is a big crime" followed by "--Dr. Abdul kalam". The slide has a green and white geometric background. Below the slide, a large red and black graphic contains the text: "WE ARE KEPT FROM OUR GOAL NOT BY OBSTACLES, BUT BY A CLEAR PATH TO A LESSER GOAL." On the right side of the Zoom window, there is a vertical list of participants: Sandhya V, Sandhya V, Dr. V. Chandrasekhar, Dr. V. Srinivasan, and Dr. V. Srinivasan. The Zoom toolbar at the bottom includes icons for chat, mute, video, screen share, and other controls.

How to Become an Entrepreneur

- **Ensure Financial Stability**
- **Build a Diverse Skill Set**
- **Consume Content Across Multiple Channels:**
As important as building a diverse skill set is, the need to consume a diverse array of content is equally so. This content can be in the form of podcasts, books, articles, or lectures. The important thing is that the content, no matter the channel, should be varied in what it covers. An aspiring entrepreneur should always familiarize themselves with the world around them so they can look at industries with a fresh perspective
- **Identify a Problem to Solve**
- **Solve That Problem**

The screenshot also shows a grid of participant thumbnails in a Zoom meeting. The participants are arranged in a grid, with some thumbnails showing video feeds and others showing initials or names. The names visible include: 19-304 Nithya, 020-Sravya, 038-Rajeev Roddy, 058 - Vignan, OUDALA TEMS..., 001-Choudary..., 026-dinesh, 017-Ramya, 040-rakesh, 053 - Manjunat..., 047-Darshan M, 002-Aditya, 002-Akhila, 016-Pravalika, 021-Vandana, 19-302 Manjpal, 044-sachin, 056-Vamshi, and others. The Zoom interface at the bottom shows controls for Mute, Video, and Chat.



The 21st century has given birth to the ultimate beacon of capitalism – entrepreneurship. These days, swarms of people graduating from university throw in the risk dice and hope to get sizable rewards from the entrepreneurship game. An entrepreneur’s career revolves around taking risks, planning, organizing, streamlining, leading and managing a business venture in a competitive market.

These individuals have a burning idea that wants to manifest itself to change people’s lives in a way that is not only innovative but is also able to fetch profits for the shareholders of the business. Although it’s not everyone’s cup of tea, entrepreneurship has certainly fascinated millennials more than others. The big kahunas of the tech world today – Mark Zuckerberg, David Karp, Daniel Ek, etc. are millennials who started off humbly, but have scaled soaring heights. Today’s entrepreneurs are tearing down the wall of traditional business models by implementing processes that are viable, sustainable and in-sync with the new generation workforce.

Some of the punchy reasons why entrepreneurship appeals so much to people as a career option are:

- To be their own boss and run their own show.
- To generate an idea that could solve people's problems and to execute a business plan from the ground-up.
- To create new job opportunities, thereby helping a national economy to thrust unemployment rates down.
- To explore all facets of business – sales, marketing, human resources, finance, product and project management, administration, and even customer support
- To be associated with other like-minded people who share the same fiery passion for product and business

Entrepreneurship is a field that bursts open a world of possibilities for people who are smart, hardworking, creative, business-savvy and systematic. Countries like Switzerland, United States, India, Germany and Canada are rife with venture capitalists who are always hungry to invest their capital in the right idea and with the right people.

REPORT ON CBIT-IIC-IMPACT LECTURE SESSION-1 Lecture-1

Speaker: Sri Kunwar Vijay Parmar

A Social Entrepreneur, Nominated Innovation Ambassador Expert by IIC (Institution's Innovation council, Ministry of Education). Launched India's 1st farm tourism start-up. Innovated World's 1st Start-up Game and Program. Founder – SKILLEIT and Banni Khera Farms.

Topic: Strategic Management of R&D and Innovation Ecosystem

Date: 05.10.2021

Time: 12:45 PM

Mode of Conduction: Online through cisco webex

No. of Participants: 260

WORLD'S INNOVATION CELL (GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Kodagol | Village, Gandipet, Hyderabad, Telangana-500075. www.cbti.ac.in

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION **42** years

(For Innovators, Startups, Students and Faculty)

IIC - CBIT Organizing **Impact Lecture Session**

Tuesday, Oct 5, 2021
@ 12.45 pm - 03.45 PM

Meeting Link:
<https://cbithyd.webex.com/cbithyd/j.php?MTID=m2817efa2e17aae55c02713a4b699c1ee>

Cisco access Code: 2640 526 3250
Password: cbitic5th

Kunwar Vijay Parmar
Nominated Innovation Ambassador Expert by IIC, Founder, CEO, Skilleit

Harshita Kushwah
Founder Entrepreneurly.in

Session 1
Strategic Management of R&D and Innovation Ecosystem

Session 2
Importance of IPR in Research, Innovation and Entrepreneurship

Certificates will be issued after submitting the feedback form

Coordinators :

Dr. P. Narahari Sastry 9948397802	Dr. E. Jalaja 9966408745	Dr. V. Aruna 9849831044	Dr. U. K. Choudhury Director I & I, CBIT	Dr. P. Ravinder Reddy Principal, CBIT
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Video links for two sessions.

<https://drive.google.com/file/d/1nZOy0q6EGxL9LV8yIXsxoYzcpuKLdGvr/view?usp=sharing>

https://drive.google.com/file/d/1YaRIBWKPVNJHjglbfh2Yn8GhrVi2_Ujq/view?usp=sharing

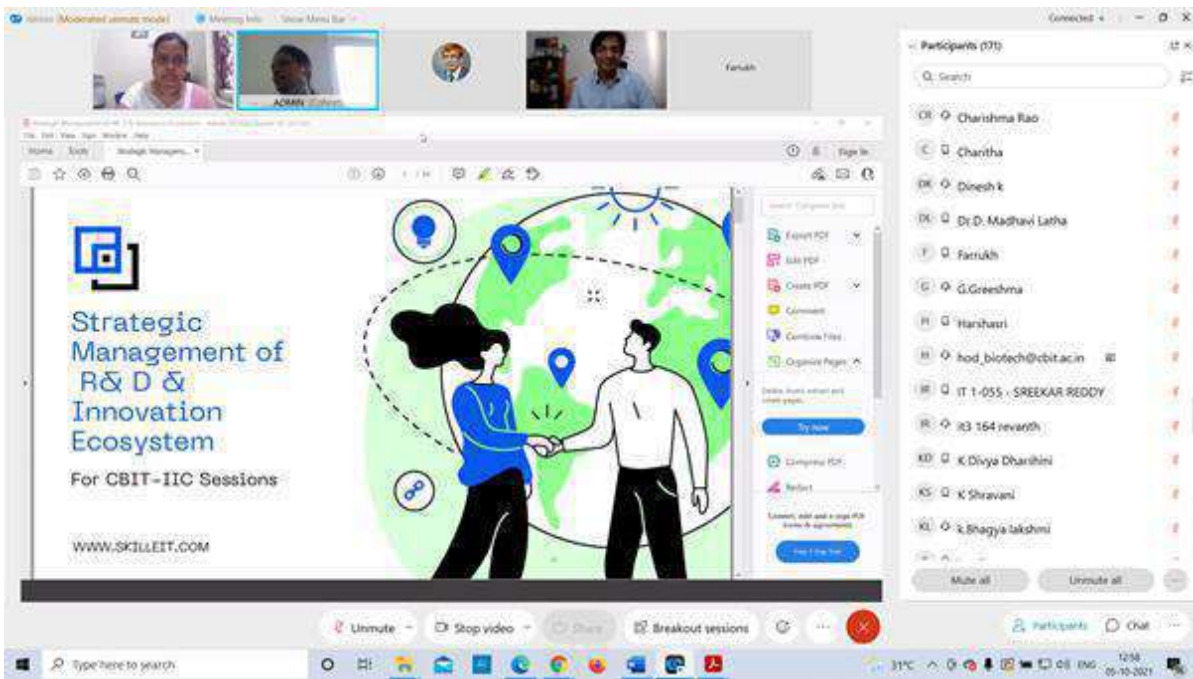
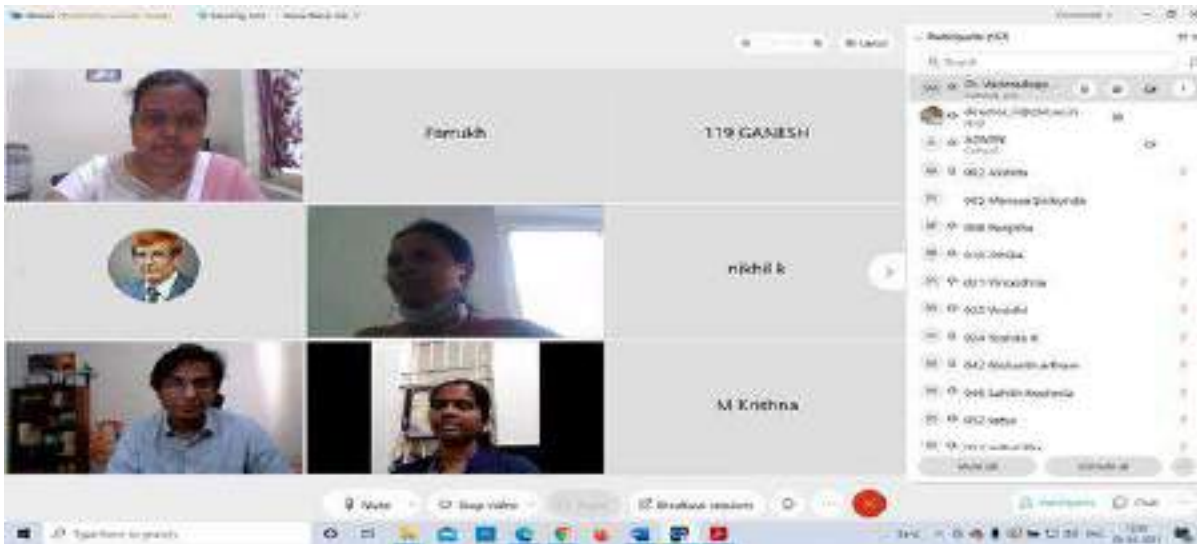
Report:

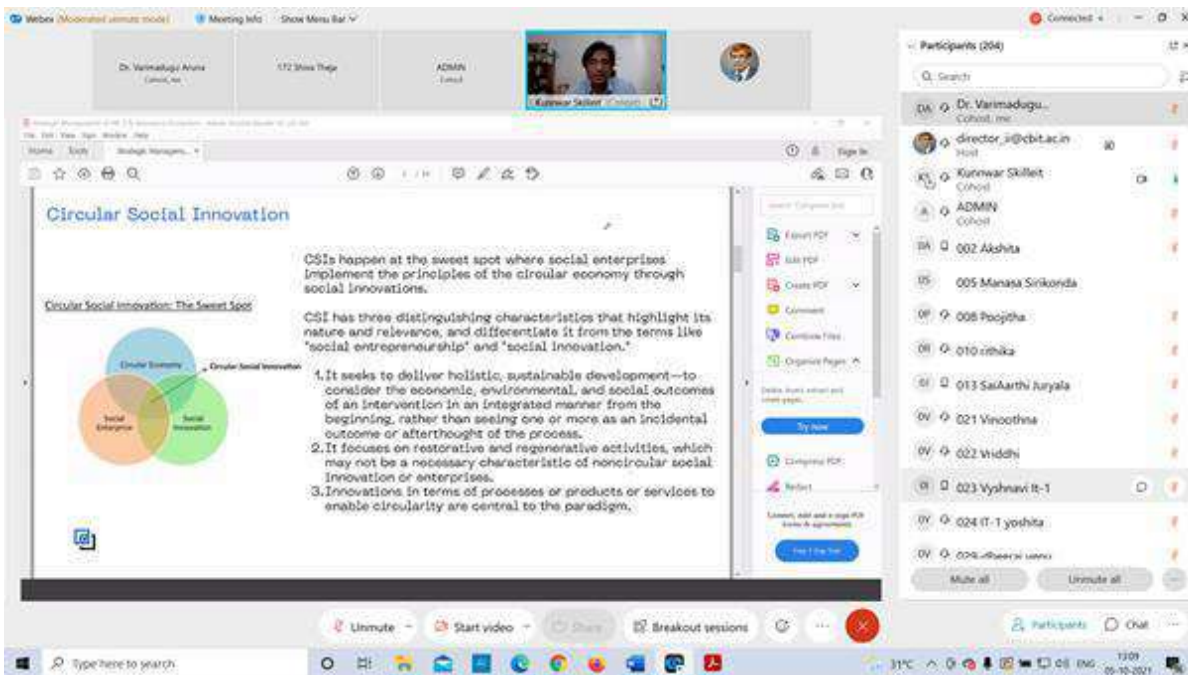
Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad has organized an IIC – Impact Lecture series as part of MIC program on the topic “Strategic Management of R&D and Innovation Ecosystem”. This Session has started by welcoming the guest. Sri Kunwar Vjay Parmar has highlighted the importance of innovations in the current situations in a simple and most easy way so that students have no problem in understanding. He has highlighted the following points in his session with most suitable examples

- **About social innovation and its importance** – He said that social innovation is some thing which people will do based on general observation in his/her life. He even emphasized that innovation is linked to one’s own skills and the availability and utility of resources present.
- **The process of social innovation** – Mr. Parwar mentioned that ideation or innovation should be done fast, and it should not take more time where others are ahead of you. It should take 3 months of time in finishing. He advised the students that While working on any innovation, they should be within the four walls, instead they should go to the field and be in the market to learn the realities of the market.
- **What is R&D and Innovation Ecosystem** – He clearly explained the essentials for innovation, like the environment, mindset, resources and the encouragement. He emphasized on managing the resources judiciously.
- **Initiation from other organizations** - Organizations who have social innovated and the ministries which play a crucial role in sanctioning the licenses.
- **What is s strategy and the role it is having in innovation** – He specified that ideas should have sustainability. Highlighted the importance of strategically defining each step of innovation to get clarity and to be ahead of others. Instructed the necessity of partnering with other organizations because of budget issues, or technology issues or because of any other matters.
- **Students thinking makes the difference** - It can happen only when the student is observing their premise and instead of discussing the problem, they need to find the solution. With this innovation is guaranteed.

More than 266 participants have attended this session. Apart from students, faculty of CBIT, faculty from different college and employees from the industry have joined the session. Everyone has expressed their at most satisfaction in attending this session.

Screenshots of the session:





25.10.2021 - REPORT ON CBIT-IIC-IMPACT LECTURE SESSION 2 Lecture-1

Speaker: Sri Ravi Kant, CTO Banking, GCC, Global Delivery expert.

The Theme of Lecture: Design Thinking and Critical Thinking

Title of the Lecture: Design Thinking and Product Innovation

Date: 25.10.2021

Time: 12:45 PM

Mode of Conduction: Online through cisco webex

No. of Participants: 109

Meeting Link:

<https://cbithyd.webex.com/cbithyd/j.php?MTID=m391ee2965cc1d2eb98adf0d14a23a367>

Video Link: (For Both Sessions combined Link)

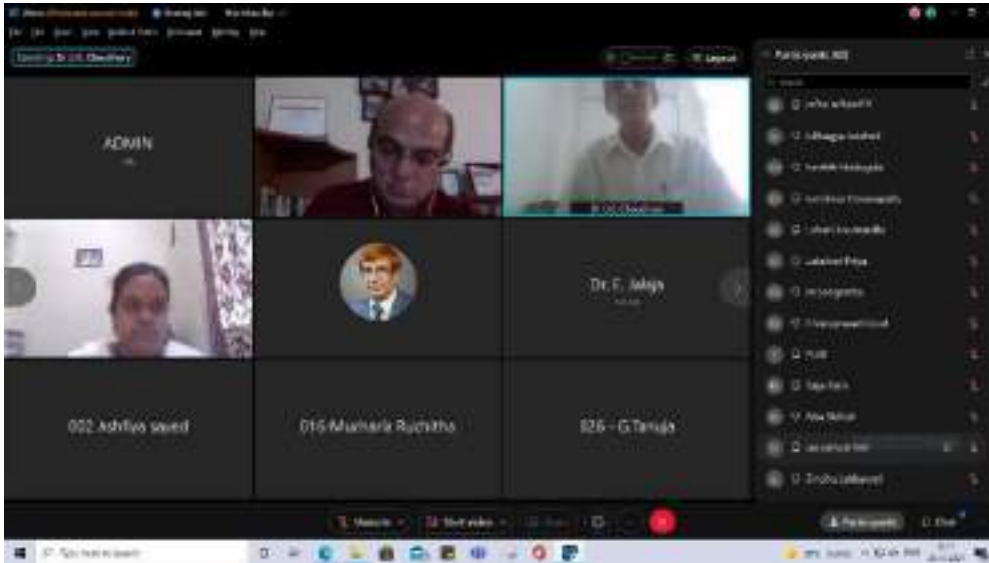
https://drive.google.com/file/d/1G68wh_-2Ke6AsxBs0lu_Vnk9I-GT1A1/view?usp=sharing

Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad has organized an IIC (Institution's Innovation Council) – Impact Lecture series as part of MIC program on the topic “**Design Thinking and Product Innovation.**” Dr. U. K. Choudhury, Prof. & Director (Innovation & Incubation) has started the session by welcoming guests and has shared a brief note on the importance of these sessions for students and faculty. Sri Ravi Kant, has highlighted the following points in his session

- Explained about the business and the challenging environment entrepreneurs need to work.
- Provided a detailed explanation to designing thinking.
- Elaborated on the qualities of innovator and highlighted the quality – empathy which is the most essential to understand the customer and to design and develop the product.
- Provide glimpses on prototyping and the care to be taken while developing the prototype.
- Highlighted the top 10 skills required for 2020- 2030 for the students
- With relevant examples he explained the business value creation model and process.
- Specified that design thinking is a Human-centric approach

109 participants have attended this session. Apart from students, faculty of CBIT, faculty from different college and employees from the industry have joined the session. Everyone has expressed their at most satisfaction in attending this session.

Screenshots of the session:



What is Design Thinking?

3 Lenses (DFV) of Innovation

Participants (16)

Participants (16)

TOP 10 SKILLS REQUIRED IN 2020-2030.....

As per World Economic Forum:

1. Complex Problem Solving
2. Critical Thinking
3. Creativity
4. People Management
5. Coordinating with Others
6. Emotional Intelligence
7. Judgement and Decision Making
8. Service Orientation
9. Negotiation
10. Cognitive Flexibility

Design Thinking opens up the above factors for developing new Products, Services, Processes or improving the existing ones including solution to complex problems.

Participants (16)

Zoom Meeting Meeting Info View More Info

2x 3x 4x 5x 6x 7x 8x 9x 10x 11x 12x 13x 14x 15x 16x 17x 18x 19x 20x

Share Screen Stop Screen Share Stop Screen Share Stop Screen Share Screen Stop Screen Share Screen Stop Screen Share Screen Stop Screen

Layout

Design Thinking - A human-centric approach to product innovation

5 aspects defines your innovation opportunity:

1. Define your innovation problem to find the fit between customer needs and your business model.
2. Map the customer journey and identify opportunities for enhancing customer value.
3. Design your value proposition based on customer insights. Use the Value Proposition Canvas.
4. Develop your business model to deliver the value proposition. Use the Business Model Canvas.
5. Prototyping and Testing: Conception of the value proposition. Development of the prototype MVP. Testing the prototype MVP and feedback loop.

MINIMUM VIABLE PRODUCT (MVP) TO ASSESS PRODUCT - MARKET FIT

© innovation from zero

Zoom Meeting Meeting Info View More Info

Participants (7)

- ADWIN
- Aravind_2018@iitk.ac.in
- Ravi Kumar
- Dr. E. Jwaja
- Dr. Sri Anandha Arani
- Dr. Ashika Jayant
- Dr. Madhavi Kuchipudi
- Dr. K. S. Sadasiva Rao
- Dr. Praveen
- Dr. Jagadish Jayant
- Dr. A. S. Srinivasan
- Dr. S. Srinivasan
- Dr. A. S. Srinivasan

Zoom Meeting Meeting Info View More Info

20°C Madhya Pradesh 14:27 25/9/2021

Zoom Meeting Meeting Info View More Info

2x 3x 4x 5x 6x 7x 8x 9x 10x 11x 12x 13x 14x 15x 16x 17x 18x 19x 20x

Meeting ID: 824 054 859

Layout

Dr. E. Jwaja

Dr. K. S. SADASIVA RAO

Zoom Meeting Meeting Info View More Info

Participants (15)

- ADWIN
- Aravind_2018@iitk.ac.in
- Dr. E. Jwaja
- Dr. Sri Anandha Arani
- Dr. Ashika Jayant
- Dr. Praveen

Chat

Zoom Meeting Meeting Info View More Info

20°C Madhya Pradesh 14:27 25/9/2021

Timestamp	Email Address	Name	Participant	Department	Name of the college:	Phone number	Contents shared by the speaker
10-25-2021 14:31:47	anumaladheekshith2001@gmail.com	A.Dheekshith	Student	Mechanical engineering	CBIT	9959508009 6281782074	Good
10-25-2021 14:32:11	chandupunna2000@gmail.com	Punna Chandana	Student	MBA	CBIT	8978217963	Very good
10-25-2021 14:32:12	pgs20085_mba.arun@cbit.org.in	M. Arun Kumar	Student	SMS	CBIT	9398132821	excellent session
10-25-2021 14:32:20	mohdmahboobalimahmood711@gmail.com	Mohd Mahboob Ali	Student	IT	CBIT	8688375252	excellent session
10-25-2021 14:32:21	pgs20082_mba.vijaya@cbit.org.in	N. Vijaya Lakshmi	Student	MBA	CBIT	7702114321	Very good
10-25-2021 14:33:02	shivatheja.l@gmail.com	Lyakajigari Shiva Theja	Student	Information Technology	Chaitanya Bharathi Institute of Technology	9441791701	excellent session
10-25-2021 14:34:00	gurubrahmam_mech@cbit.ac.in	K.GURUBRAH MAM	Faculty	MED	CBIT	9491377882	excellent session
10-25-2021 14:34:05	ksowmya_sms@cbit.ac.in	Dr Sowmya Kethi Reddi	Faculty	SMS	Chaitanya Bharathi Institute of Technology, Hyderabad	9642802757	excellent session
10-25-2021 14:34:11	shaiklatheef79@gmail.com	SHAIK LATHEEF SAHEB	Student	MBA	CBIT	9492661786	excellent session
10-25-2021 14:35:03	ugs19092_eee.jashwanth@cbit.org.in	Jashwanth Sambaraju	Student	Electrical and Electronics engineering	Chaitanya Bharathi institute of technology	7674993949	excellent session
10-25-2021 14:35:05	charitha.b0702@gmail.com	B Charitha	Student	IT3	Cbit	6301666899	Very good
10-25-2021 14:35:17	ugs19087_eee.bhargav@cbit.org.in	Bhargav	Student	Electrical and electronics engineering	Chaitanya Bharathi Institute of technology	9347920879	excellent session
10-25-2021 14:35:27	anilkumar_sms@cbit.ac.in	Dr. M Anil Kumar	Faculty	SMS	Chaitanya Bharathi Institute of Technology	9550251731	Very good
10-25-2021 14:36:58	gharikrishna_eee@cbit.ac.in	G Hari Krishna	Faculty	Electrical and Electronics Engineering	CBIT, Gandipet	9948112668	Very good
10-25-2021 14:37:23	dr.darrabiya@gmail.com	Dr .RABiyA	Student	kashmir	Govt. college for women's nawakadal Srinagar	6005568154	excellent session
10-25-2021 14:37:48	nikhil.medavarapu@gmail.com	Nikhil Medavarapu	Student	IT	CBIT	8790339763	Very good
10-25-2021 14:38:35	bhavithayamani01@gmail.com	Yamani Bhavitha	Student	Information Technology	Chaitanya Bharathi Institute Of Technology	6303203769	Very good

10-25-2021 14:38:36	swethaemmidi15@gmail.com	N S SWETHA EMMIDI	Student	MBA	CBIT	9489729226	excellent session
10-25-2021 14:38:38	jhansilavudya7702442031@gmail.com	Jhansi lavudya	Student	Information technology	Chaitanya Bharathi institute of technology	9652454510	Good excellent session
10-25-2021 14:38:54	sahithikatoori@gmail.com	Sahithi katoori	Student	Information technology	CBIT	8522854266	excellent session
10-25-2021 14:39:02	classmate2911@gmail.com	Pallavi Narsipuram	Student	Information Technology	Chaitanya Bharathi Institute of Technology	6281498662	excellent session
10-25-2021 14:39:16	varalakshmi.peteru@gmail.com	Peeru Vara Lakshmi	Student	MBA	Chaitanya Bharathi Institute of Technology	9505708731	Very good
10-25-2021 14:39:49	nelakavyasri6823@gmail.com	Nela kavya sri	Student	IT 3	CBIT	7675087659	Very good
10-25-2021 14:39:50	reddyreddyanavi@gmail.com	Anavi Reddyreddy	Student	IT	CBIT	8978729147	Very good
10-25-2021 14:40:07	lakshnimansi31@gmail.com	Gidugu Lakshmi Mansi	Student	IT 3	CBIT	8247237977	Very good
10-25-2021 14:40:10	hemanth.poranki546@gmail.com	Poranki hemanth sai prasad raju	Student	Mba	Chit school of management	8978249822	Very good excellent session
10-25-2021 14:40:22	rishil011@icloud.com	Rishil	Student	It	Cbit	9686767022	excellent session
10-25-2021 14:40:31	kartikeyadavanapally@gmail.com	Kartikeya Davanapally	Student	Information Technology	Chaitanya Bharathi Institute of Technology	7569959380	excellent session
10-25-2021 14:40:37	rasamsettivanaja@gmail.com	Tulasi	Student	IT	Chaitanya bharathi institute of technology	6300605754	Very good
10-25-2021 14:40:44	sindhulakkavatri7@gmail.com	Lakkavatri sindhu	Student	IT3	CBIT, GANDIPET	8106854397	Good
10-25-2021 14:40:44	veeramalla149@gmail.com	Sravanthi veeramalla	Student	Information technology	CBIT, gandipet	8639163271	Very good
10-25-2021 14:41:15	kondlepusaiteja@gmail.com	KONDLEPU SAITEJA	Student	INFORMATION TECHNOLOGY	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY	9912643637	Good excellent session
10-25-2021 14:41:55	piratlagayatri@gmail.com	Piratla Gayatri	Student	IT	CBIT	9347192752	excellent session
10-25-2021 14:41:58	bhagalakshmi_sms@cbit.ac.in	K.Bhagya Lakshmi	Faculty	school of Management studies	Chaitanya Bharathi Institute of Technology	9290529100	Very good
10-25-2021 14:42:06	sadulanagireddy@gmail.com	Nagireddy Sadula	Student	Information technology	CBIT	9014853687	Very good

10-25-2021 14:42:30	srivanikatkuri123@gmail.com	Katkuri Srivani	Student	Information technology	Chaitanya Bharathi institute of technology	8340906178	Very good
10-25-2021 14:42:30	trishikasharon.d@gmail.com	TRISHIKA sharon	Student	IT-3	Cbit - chaithanya bharathi institute of technology	9652138804	Very good
10-25-2021 14:42:51	pgs20040_mba.jagadish@cbit.org.in	Jagadish Lavudya	Student	MBA	CBIT	7075599030	excellent session
10-25-2021 14:43:32	nln.chandu23@gmail.com	Naraparaju Chandu	Student	MBA	CBIT	8008747491	Good
10-25-2021 14:43:35	rajaramrathod2233@gmail.com	Raja Ram	Student	MBA	Chaitanya Bharathi Institute of Technology	9912458707	excellent session
10-25-2021 14:43:41	susruthamorishetty@gmail.com	Morishetty Susrutha	Student	IT	CBIT	7416946148	excellent session
10-25-2021 14:43:45	naveenkumarmanthri55555@gmail.com	MANTHRI NAVEEN KUMAR	Student	MBA	CBIT	7780510001	Very good
10-25-2021 14:44:27	harshach3333@gmail.com	CHVS HARSHAVARD HAN	Student	IT	CHAITANYA BHARATI INSTITUTE OF TECHNOLOGY	7569264322	excellent session
10-25-2021 14:45:18	princessg561@gmail.com	G.Princess	Student	Mba	Cbit	7981880258	Very good
10-25-2021 14:45:27	saikaragalla7624@gmail.com	Karagalla Saiteja	Student	Information technology	Chaitanya Bharati Institute of Technology	9550555882	Very good
10-25-2021 14:45:41	sakethchidurala25@gmail.com	chidurala saketh	Student	INFORMATION TECHNOLOGY	CBIT	8519918868	Very good
10-25-2021 14:45:41	sidharthareddy431@gmail.com	Sidharth reddy vangoor	Student	IT	CBIT	9505636215	Very good
10-25-2021 14:45:45	vaishnavi.mangaiahgari2003@gmail.com	Vaishnavi Mangaiahgari	Student	IT	Chaitanya Bharathi Institute of technology CBIT	7995842229	Very good
10-25-2021 14:45:59	shivathmikavushetty@gmail.com	Shivathmika	Student	IT(Information Technology)	Chaitanya Bharathi Institute Of Technology	9392388743	Very good
10-25-2021 14:46:02	mathirevanth20@gmail.com	Revanth Mathi	Student	INFORMATION TECHNOLOGY (IT)	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY	7981522980	excellent session

10-25-2021 14:46:13	reddy.ruchitha8@gmail.com	Ruchitha Mucharla	Student	MBA	CBIT school of management	9666516711	Very good
10-25-2021 14:46:34	koppueshwar27@gmail.com	Koppu Eshwar	Student	Information technology	Chaitanya Bharathi institute of technology	9908982593	excellent session
10-25-2021 14:46:34	sarathchandra.kavuluru@gmail.com	Sarath Chandra	Student	IT	CBIT	9347928920	Good excellent session
10-25-2021 14:46:37	ugs207332_it.manoj@cbit.org.in	Manoj Kumar Paliviri	Student	IT	CBIT	9381049987	excellent session
10-25-2021 14:46:39	pgs20054_mba.sri@cbit.org.in	K SRIDATTA CHARAN	Student	MBA	CBIT	8332842207	excellent session
10-25-2021 14:46:46	msangeetha_sms@cbit.ac.in	M Sangeetha	Faculty	SMS	CBIT	9849108164	excellent session
10-25-2021 14:46:54	aadarsh.shetkar@gmail.com	Adarsh Shetkar	Student	IT	Chaitanya bharathi institute of technology	9866273273	excellent session
10-25-2021 14:46:58	guddetiganeshkumar26@gmail.com	G GANESH KUMAR	Student	MBA	CBIT GANDIPET	9550855476	excellent session
10-25-2021 14:46:59	meharankathi19@gmail.com	Sai Mehar	Student	IT	Chaitanya Bharathi institute of technology	9440603630	Very good
10-25-2021 14:47:04	pgs20022_mba.supriya@gmail.com	Supriya	Student	SMS	Chaitanya Bharathi institute of technology	8341081820	Very good
10-25-2021 14:47:10	tulasiram_sms@cbit.ac.in	S TULASI RAM	Faculty	SMS	Chaitanya Bharathi Institute of Technology	9542333385	excellent session
10-25-2021 14:48:13	sarapuvihari@gmail.com	Sarapu Vihari	Student	MBA	CBIT	+918096741467	Very good
10-25-2021 14:48:56	jusmegha23@gmail.com	Kandi meghana	Student	IT	Chaitanya Bharathi institute of technology	7569167384	excellent session
10-25-2021 14:50:04	santoshi.borapareddy375@gmail.com	Santoshi Borapareddy	Student	Information technology	Chaitanya Bharathi Institute of technology	8328279952	Good
10-25-2021 14:50:32	shainisindhu21@gmail.com	Shaini Sindhu	Student	Information Technology (IT3)	Chaitanya Bharathi Institute of Technology (CBIT)	7032251364	Very good
10-25-2021 14:50:52	akhilaakhij@gmail.com	Annasaram Akhila	Student	MBA	Cbit	9640614291	Very good
10-25-2021 14:51:11	gmbhargavi10@gmail.com	Giridi Mounika Bhargavi	Student	Information Technology	Chaitanya Bharathi Institute of Technology	8074195929	Very good
10-25-2021 14:51:41	pgs20023_mba.supriya@cbit.org.in	Supriya mandada	Student	MBA	CBIT	9550633330	Very good

10-25-2021	akkalavarsha@gmail.com	Varsha	Student	IT	CBIT	7659078371	Good
10-25-2021	pinnithianil@gmail.com	P Anil	Student	SMS	CBIT	8309317267	Very good
10-25-2021	pgs20077_mba.sravya@cbit.org.in	Sravya Boindala	Student	MBA	Chaitanya Bharathi Institute Of Technology	7093138812	Very good
10-25-2021	pgs20083_mba.vijetha@cbit.org.in	Vijetha	Student	MBA	CBIT	7995317359	Very good
10-25-2021	krishnaguptha1234@gmail.com	Krishna Guptha Yanduri	Student	Information Technology	CBIT	8977187942	Very good
10-25-2021	saimeghana4356@gmail.com	BHEEMANADH UNI SAIMEGHANA	Student	EEE	Chaitanya Bharathi Institute Of Technology Hyderabad	9390751846	Very good
10-25-2021	samyukthayadavelly@gmail.com	Yadavelly Samyuktha	Student	Mba	CBIT	7013262843	Very good
10-25-2021	srikanthembadi10@gmail.com	1.60121E+11	Student	IT	CBIT	9618824914	Good
10-25-2021	laharianumandla99@gmail.com	Lahari Anumandla	Student	MBA	CBIT	6309489439	Good
10-25-2021	pgs20051_mba.sai@cbit.org.in	Vemula Sai Kiran	Student	SMS	Chaitanya Bharathi Institute of Technology	7013801561	Very good excellent session
10-25-2021	udaysama08@gmail.com	Sama Uday Kumar Reddy	Student	CSE	CBIT	8309594672	Very good
10-25-2021	Ashfiyasyed2000mj@gmail.com	Ashfiya sayed	Student	MBA	CBIT	9398666393	Very good
10-25-2021	sadasiva_mca@cbit.ac.in	Dr. K. S. SADASIVA RAO	Faculty	MASTER OF COMPUTER APPLICATIONS	CHAITANYA BHRATHI INSTITUTE OF TECHNOLOGY (A)	9618755989	excellent session
10-25-2021	varaprasadgoud_sms@cbit.ac.in	P.Varaprasad Goud	Faculty	SMS	Chaitanya Bharathi Institute of Technology	8106302161	excellent session
10-25-2021	vaishnavi1092002@gmail.com	Kairamkonda Vaishnavi	Student	Information Technology	Chaitanya Bharathi Institutes of Technology, Hyderabad	8341351467	Very good
10-25-2021	narendermiryala_sms@cbit.ac.in	Dr Narender Miryala	Faculty	SMS	CBIT	9032304675	Very good
10-25-2021	pgs20026_mba.tanuja@cbit.org.in	G. Tanuja	Student	MBA	CBIT	9908985153	Very good

10-25-2021 15:12:18	sriramojusukumar@gmail.com	S.Sukumar R.Sri	Student	IT	Chaitanya Bharathi institute of technology	9490060594	Very good
10-25-2021 15:12:55	rikkulacheyreddy@gmail.com	Chaithanya Reddy	Student	IT 3	CBIT	9603489766	Very good
10-25-2021 15:13:14	kashyapreddy.27@gmail.com	Kashyap Reddy	Student	Information Technology	CBIT	9121979226	Very good
10-25-2021 15:13:46	shirishashirisha84932@gmail.com	N Sireesha	Student	MBA	Chaitanya Bharathi institute of technology	7981340263	Very good
10-25-2021 15:14:03	dheerajdv123@gmail.com	D V Dheeraj	Student	Information Technology	Chaitanya Bharati Institute Of Technology	8639142362	excellen t session
10-25-2021 15:14:10	ugs19079_mech.karthik@cbit.org.in	Karthik Modugula	Student	Mechanical	CBIT	6303063071	excellen t session
10-25-2021 15:14:50	pedgaonkar1721@gmail.com	Ameya S Pedgaonkar	Student	IT	Chaitanya Bharathi Institute of Technology	9704712121	Very good
10-25-2021 15:15:52	pranav12reddy@gmail.com	pranav reddy	Student	IT	Cbit	9100700931	Very good
10-25-2021 15:21:55	rinkukumari3843@gmail.com	RINKU KUMARI	Student	Mba	CBIT	0630955749 5	Good
10-25-2021 15:22:01	mandakini_sms@cbit.ac.in	Dr. Mandakini Paruthi	Faculty	SMS	Chaitanya Bharathi institute of Technology	9493048650	excellen t session
10-25-2021 15:26:51	karthikballa1119@gmail.com	KARTHIK BALLA	Student	IT-3	CBIT	9111929996	Good
10-25-2021 15:34:24	syedlukman102@gmail.com	Syed Lukman Ahmed	Student	IT	Chaitanya bharthi institute of technology	9347619681	Very good
10-25-2021 15:38:19	harshakoramati111@gmail.com	Harsha Vardhan Koramati	Student	IT	Chaitanya Bharati Institute of Technology	9160269269	excellen t session
10-25-2021 15:39:18	ugs18086_mech.nikhil@cbit.org.in	Nikhil Reddy Ragi	Student	Mechanical Engineering Department	Chaitanya Bharathi Institute of Technology	7995412587	Very good
10-25-2021 15:40:26	sushmadasyam1@gmail.com	DASYAM SUSHMA	Faculty	EEE	CBIT Hyderabad	9963499264	Very good
10-25-2021 15:40:33	swathibuchanpalli99@gmail.com	Buchanpalli Swathi	Student	MBA	CBIT	9640928350	Good
10-25-2021 15:51:49	saminvarma2007@gmail.com	Samin Varma	Student	IT (AI&DS)	CBIT	7981185773	Very good
10-25-2021 16:03:23	pawankumarjogu79@gmail.com	Pawan Kumar	Student	Information technology	Chaitanya Bharathi institute of technology	7981112541	excellen t session

10-25-2021 16:08:45	ugs207241_it.sravya@cbit.org.in	Kollu Sravya Sree	Student	Information technology	Chaitanya Bharathi Institute of technology	9121482748	Very good
10-25-2021 16:09:12	160120737080vaishnavip@gmail.com	P.vaishnavi	Student	IT	CBIT	8978154519	Very good
10-25-2021 16:09:19	sahakar03@gmail.com	Sahakar Malleboina	Student	Cse	CBIT	6300866257	Very good
10-25-2021 18:05:07	pgs20060_mba.yashwanth@cbit.org.in	Yashwanth Reddy	Student	SMS	Chaitanya Bharathi institute of technology	8179544818	Very good
10-25-2021 18:54:06	dvkaringula@gmail.com	Vaishno Devi Karingula	Student	Information Technology	CBIT	7075998824	Very good
10-25-2021 19:54:55	damanjeetnitj@gmail.com	Dr.Daman Jeet	Faculty	SMS	CBIT	9876185378	Good

25.10.2021 - REPORT ON CBIT-IIC-IMPACT LECTURE SESSION 2 Lecture-2

Speaker: Ms. Ritu Srivastava, Founder Skilleit.

The Theme of Lecture: **Startups**

Title of the Lecture: **Success Mantra and Execution of a successful Startup - Entrepreneurship**

Date: 25.10.2021

Time: 2:15 PM

Mode of Conduction: Online through cisco webex

No. of Participants: 109

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education, India)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Bilaspur | Jhargh, Keonjhar | Odisha | 751005 | www.cbith.ac.in

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION **42** years

(For Innovators, Startups, Students and Faculty)

IIC - CBIT Organizing Impact Lecture Session

Monday, Oct 25, 2021 @ 12.45 pm - 03.45 PM

The Theme of Lecture: Design Thinking and Critical Thinking
Title of the Lecture: Design Thinking and Product Innovation
Speaker: **Mr. Ravikanth**, CTO Banking, GCC, Global Delivery expert
Time: 12.45 pm to 2.15 pm

The Theme of Lecture: Startups
Title of the Lecture: Success Mantra and Execution of a successful Startup - Entrepreneurship
Speaker: **Mrs. Ritu Srivastava**, Founder, Skilleit.
Time: 2.15 pm to 3.45 pm

Meeting Link:
<https://cbithyd.webex.com/cbithyd/j.php?MTID=m391ee2965cc1d2eb98adf0d14a23a367>
Cisco access Code: 2643 051 9654
Password: cbithic25

Coordinators :

Dr. E. Jalaja 9966408745	Dr. V. Aruna 9849831044	Dr. U. K. Choudhury Director I & I, CBIT	Dr. P. Ravinder Reddy Principal, CBIT
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*Certificates will be issued after submitting the feedback form

Meeting Link:

<https://cbithyd.webex.com/cbithyd/j.php?MTID=m391ee2965cc1d2eb98adf0d14a23a367>

Video Link: (Both Sessions recorded at a stretch, Second half of recording is Session-2)

https://drive.google.com/file/d/1G68wh_-2Ke6AsxBs0lu_Vnk9I-GT1A1/view?usp=sharing

Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad has organized an IIC (Institution's Innovation Council) – Impact Lecture series as part of MIC program on the topic **“Success Mantra and Execution of a successful Startup - Entrepreneurship.”** Ms. Ritu Srivastava has highlighted the following points in her session:

- Explained the importance of Intrapreneurship. How through intrapreneurship, many startup firms have started and were successful.
- Stressed on the entrepreneurial mind-set and qualities they should have.
- Detailed on the start-up stages with relevant examples
- Elaborated on Angel investors and the process and how the students can approach them for financial requirements.
- Highlighted the essential success parameters to concentrate on.

109 participants have attended this session. Apart from students, faculty of CBIT, faculty from different college and employees from the industry have joined the session. Everyone has expressed their at most satisfaction in attending this session.

Screenshots of the session:



Zoom Meeting Meeting ID: 848 555 5555

Participants: [Participant 1], [Participant 2], [Participant 3], [Participant 4], [Participant 5]

Entrepreneurial Mindset

Action-Routine

- Growth Mindset
- Growth Plan
- Open to New Ideas
- Resilience
- Creativity
- Resilient

Action-Plan

- Analyze & test ideas
- Focus on solutions not problems
- Resilience & optimism
- Give your idea the label 'to create'
- Share with
- Test ideas not fear ideas

20:12:27

Zoom Meeting Controls: [Mute] [Unmute] [Start video] [Stop video] [Chat] [Share Screen] [Refresh] [Close]

System Tray: [Search] [Network] [Volume] [Battery] [Time: 20:12:27]

Zoom Meeting Meeting ID: 848 555 5555

Participants: [Participant 1], [Participant 2], [Participant 3], [Participant 4], [Participant 5]

13 Stage Start-up Journey

13 Stage Start-up Journey



1. Idea

2. Market

3. Business Plan

4. Funding

5. Launch

6. Sales

7. Marketing

8. Operations

9. Customer Support

10. Financials

11. Growth

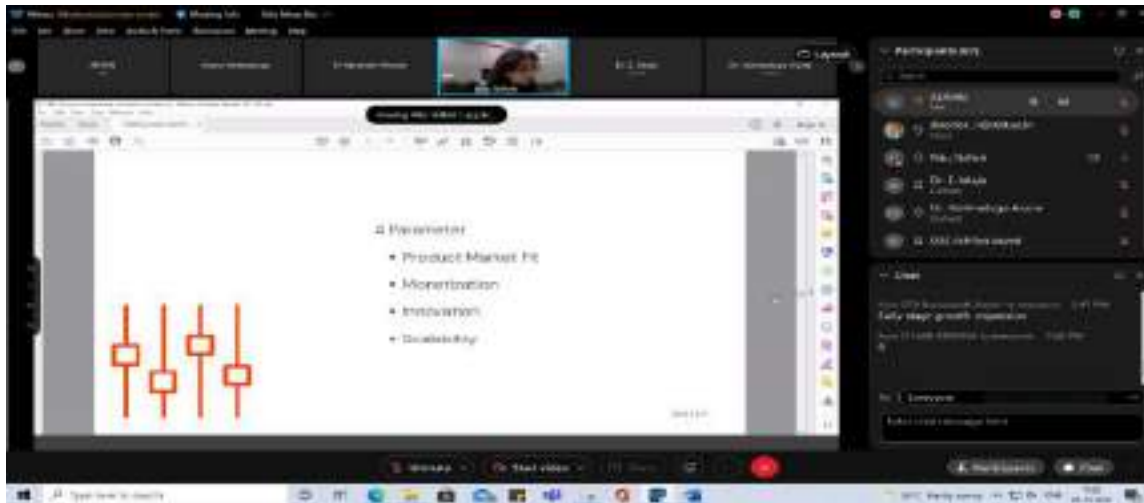
12. Innovation

13. Exit Strategy

20:12:27

Zoom Meeting Controls: [Mute] [Unmute] [Start video] [Stop video] [Chat] [Share Screen] [Refresh] [Close]

System Tray: [Search] [Network] [Volume] [Battery] [Time: 20:12:27]



Chaitanya Bharathi Institute of Technology, Hyderabad

IIC-CBIT

IIC Calendar Activity

Title of the Session: “Design Thinking (Prototyping, Validation) Workshop Design Thinking (Prototyping, Validation) Workshop” (IIC Calendar Activity)

Speaker of the session: Ritu Srivaastava, Co-Founder, Skilleit, Nominated Innovation, Ambassador Expert by IIC

Date: 25.2.2022

Time: 2.45 pm to 4.15 pm

Online Meeting Link: (Hybrid Mode Student offline and Resource person online

<https://cbithyd.webex.com/cbithyd/j.php?MTID=m2bde6cdce8dbfd51032c27af33db3d2c>

Scope:

- Outline the steps in design thinking
- Case Study – Design thinking
- Types of Prototyping and its validation

Learning Outcome of the session:

- Explain the various steps involved in design thinking
- Demonstrated case study with food delivery app
- Summarized about user personas, empathy task flow etc.
- Described about minimum value product.
- Discussed about types of Prototyping and its validation.

Participant Attended: Students – 112; faculty: 18

Poster:

IIC - CBIT
Organizes

“Design Thinking (Prototyping, Validation) Workshop”

Meeting Link:
<https://cbithyd.webex.com/cbithyd/j.php?MTID=m2bde6cdce8dbfd51032c27af33db3d2c>

Cisco access Code: 2643 935 0453
Password: cbitic

Ritu Srivaastava
Co-Founder, Skilleit,
Nominated Innovation,
Ambassador Expert by IIC

Coordinators:
Prof. B. Sreenivas Reddy
Head, Dept. of Physics

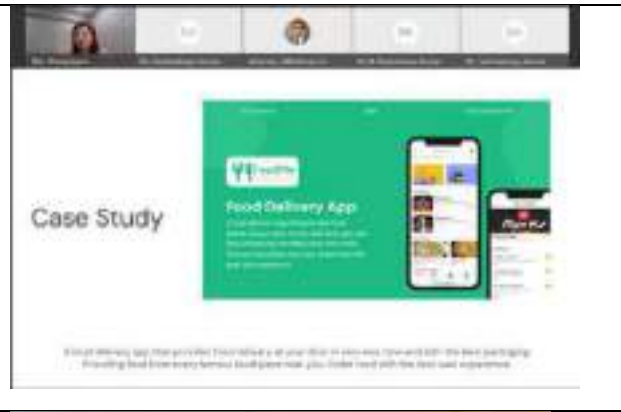
Dr. V. Aruna
5849631044

Date : 25.02.2022
Time : 2.45 pm to 4.15 pm
Venue: Mechanical Main Seminar Hall (Offline)

(For Innovators, Startups, Students and Faculty)

43 YEARS

Screenshots of the session:





Chaitanya Bharathi Institute of Technology, Hyderabad

IIC-CBIT

IIC Calendar Activity

Title of the Session: Entrepreneurship and Innovation as Career Opportunity

Speaker of the session: **Kunnwar Vijay Parmar**, Founder, Skilleit. A social entrepreneur & Innovator. Nominated-Innovation Ambassador by MHRD's Innovation Cell, Innovated-World's 1st Startup Game & Reflector Stick for Blind, Founded India's 1st Farm Tourism Start-up.

Date: 25.02.2022

Time: 01.15 pm to 02.45 pm

Online Meeting Link:

<https://cbithyd.webex.com/cbithyd/j.php?MTID=m2bde6cdce8dbfd51032c27af33db3d2c>

Scope:

- Entrepreneurship, Intrapreneur, StartUps and Innovation etc
- Options for the career Opportunities

Learning Outcome of the session:

- Illustrated about Entrepreneurship, StartUps and Innovation.
- Summarized Atma Nirbhar and Atma prerit
- Innovation with career opportunity was explained with examples

Participant Attended: Students – 112; faculty: 18

Poster:



[For Innovators, Startups, Students and Faculty] **IIC - CBIT** In association with **EDC - CBIT** Organizes Date : 25.02.2022 Time : 1.15 pm to 2.45 pm Venue: Mechanical Main Seminar Hall (Offline)

"Entrepreneurship and Innovation as Career Opportunity"

Meeting Link:
<https://cbithyd.webex.com/cbithyd/j.php?MTID=m2bde6cdce8dbfd51032c27af33db3d2c>

Cisco access Code: 2643 935 0453
Password: cbitic


Kunwar Vijay Parmar
Nominated Innovation Ambassador Expert
by IIC, Founder, CEO, Skilleit

Coordinators:
Dr. E. Jalaja 9966438746
Dr. V. Aruna 9649071044
Mrs. V. Sandhya 0701540199

Screenshots of the session:



Chaitanya Bharathi Institute of Technology, Hyderabad

IIC-CBIT

IIC Calendar Activity

Title of the Session: “Process of Innovation Development & Technology Readiness Level (TRL) & Commercialisation of Lab Technologies & Tech-Transfer”. (IIC Calendar Activity)

Speaker of the session: Ashu Agrawal, India Lead & Global Founding Team Member, Asia Tech Journal | Core Focus-Legal, Finance & Venture Capital, South Delhi, Delhi, India

Date: 12.2.2022

Time: 2.30 pm to 4.00 pm

Online Meeting Link:

<https://cbithyd.webex.com/cbithyd/j.php?MTID=m50b6a49733c937eacc70db01589d3211>

Scope:

- Stages of Process of Innovation Development
- Post 2020 and Digit transformation
- Outline the Technology Readiness Level
- Summarisation of Commercialisation of Lab Technologies &
- Steps involved in the Tech-Transfer

Learning Outcome of the session:

- Based on the customer requirement and identification of gap in the market
- Consumer behaviour and elements of design thinking
- Stages of Technology Readiness Level
- Commercialisation and Technology Transfer

Participant Attended: 137 (faculty and students)

Poster:

Screenshots of the session:

Zoom Meeting

INNOVATION CILL
INSTITUTE OF INNOVATION & TECHNOLOGY

ANVA BHARATI
STATE OF THE ART PROMOTION

43
YEARS

(For Innovation, Startups,
Students and Faculty)

IIC - CBIT
Organized

Saturday, Feb 12, 2022
03:30 pm to 4:00 pm

Meeting Link:
<https://cbithyd.webex.com/j.php?MTID=um5016a89773c917eacc70db01589d3211>

Zoom access Code: 3643 790 6068
Password: cbitic

Mr. Ashu Agarwal
Institutional & Global Funding Team
member, Asia Tech Summit, Core Focus
Legal, Finance & Venture Capital, IIC-IT
South Delhi, Delhi, India

Coordinators:
Dr. GNR Prasad
9580191883
Dr. V. Aruna
9049831044

Participants (11)

- Dr. V. Aruna
- Dr. Venkatesh Prasad
- Vandana Bhatnagar
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna

Zoom Meeting

IIC - CBIT

Meeting Link:
<https://cbithyd.webex.com/j.php?MTID=um5016a89773c917eacc70db01589d3211>

Participants (11)


- Dr. V. Aruna
- Dr. Venkatesh Prasad
- Vandana Bhatnagar
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna
- Dr. V. Aruna

Microphone: Muted
Stop video: Off
Share: Off
Breakout sessions: Off

Zoom Meeting (Zoom Meeting) | Meeting Info | Help Menu (v)

File Edit View | Join | Join via Web | Participants | Meeting | Screen Share | Help

Speaking (with Camera)

Dr. Vanmadugu Anura <small>Zoom Meeting</small>		ashu <small>Zoom Meeting</small>
001 - Nikitha Reddy	002 - Durga	003 - Divya
004 - Ambika	006 - Madhuri	007 - S.Akhila

Participants (12)

Search

- Dr. Vanmadugu Anura
- director_jaladhar...
- ashu
- Vanika Radhika
- 001 - Nikitha Reddy
- 002 - Divya
- 003 - Divya
- 004 - Ambika
- 005 - Madhuri
- 007 - S.Akhila
- 008 - Sakshi C

More... | Mute All | Unmute All

Unmute | Start video | Mute | Breakout rooms | Chat | Participants | Chat

Windows taskbar: 11:11 AM, 11/11/2022

:Report:

Department of CSE, Women Development Cell CBIT in association with SWECHA is organizing an Online Session on SHE (Speak Hear Empower) TALKS: “Equality For Women Is Progress for All” - Session 2

Date & Time: 26th February at 2PM -3PM

Link: <https://virtual.swecha.org/b/rav-2w9-z0l-foe>

Agenda: SHE (Speak Hear Empower) TALKS: “Equality For Women Is Progress for All” - Session 2

Recording Link:

<https://virtual.swecha.org/playback/presentation/2.3/e9961cc301c5d1c3b8386126f5ac1c82f29ee4b1-1645863617542>

Objective:

To secure a sound and sustainable economic development, nations should empower and educate women and girls.

Speaker Profile: Name : Srujana Botcha

Executive Committee Member at Swecha Telangana, FSMI

Currently working as a Senior Gaming QA Engineer in Indium Software

Presentation:

During the event **Ms Srujana** addressed that Gender-based discrimination, trafficking in women and girls, integration difficulties, under-representation in politics, unequal access to resources, unequal employment strategies, and lack of access to basic services, are the key factors behind the unequal status of migrant women. However, it is no longer acceptable to live in a world where young girls are taken out of school and forced into early marriage, where women’s employment opportunities are limited, where women are seriously underrepresented in decision making processes and where the threat of gender-based violence is a daily reality. Ms Ravali , Member Swecha said that it was the time to uphold women's achievements, recognize challenges and focus greater attention on women's rights and gender equality to mobilize all people to do their best.The event took place in online mode through BigBlue Button streaming service. Ms.I.Srujana , Asst Prof delivered the vote of thanks. Event enthusiastically hosted by Prof.Y.Ramadevi , HOD,CSE Department. Total 60 participants has joined the session. The event was successfully coordinated by Ms.I.Srujana and Dr.G.Vanitha.

Pictures



DEPARTMENT OF CSE & WOMEN DEVELOPMENT CELL, CBIT IN ASSOCIATION WITH SWECHA ORGANIZING SERIES OF ONLINE SESSIONS ON SHE(Speak Hear Empower) Talks

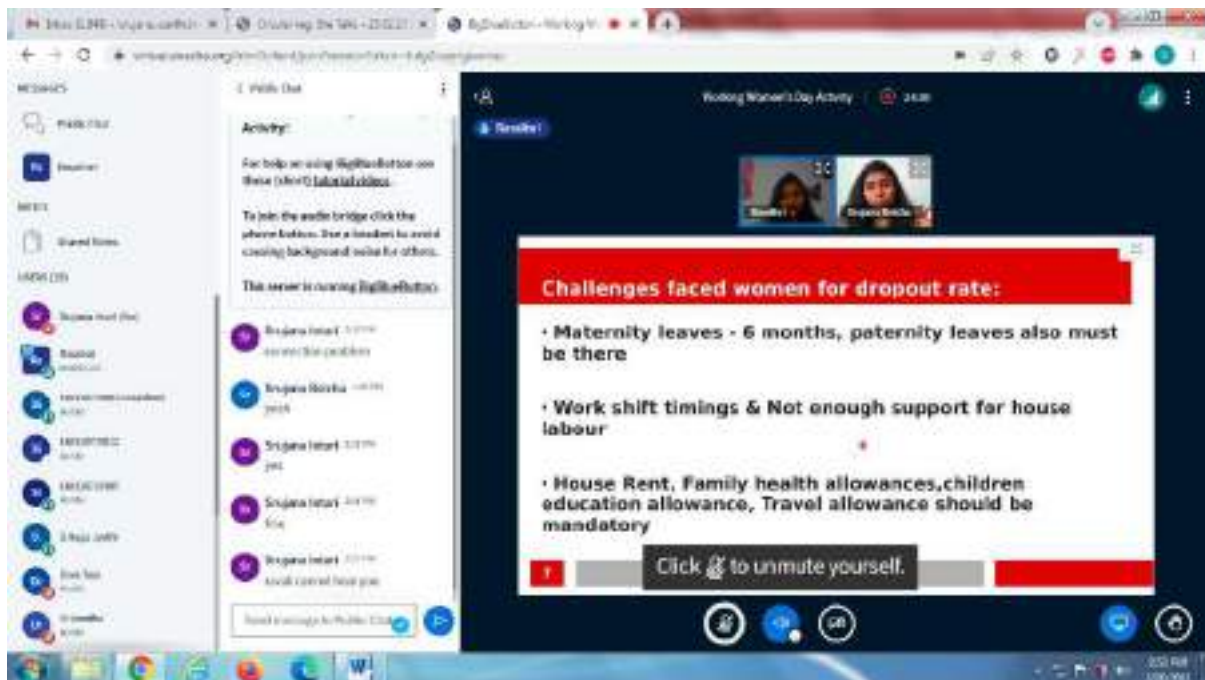
Speaker1 : "Equality For Women Is Progress for All " - Session 2
on 26th February at 2PM -3PM

MS Srujana
Senior Gaming QA Engineer

Join : <https://virtual.swecha.org/b/rav-2w9-z0l-foe>

Convenors :
Dr.Y. Ramadevi ,Professor, HEAD Dept. of CSE
Chairperson, WDC, CBIT
Dr. P.V. Naga Prapurna, Professor, HEAD Dept. of CHEMICAL

Faculty Coordinators :
Ms I Srujana, 998916662
Dr G Vanitha,9959959585



Zoom Meeting: Working Women's Day Activity

Web Chat

Welcome to Working Women's Day Activity!

For help joining WebEx/Zoom see these (short) tutorial videos.

To join the audio to go click the phone button. Use a headset to avoid causing background noise for others.

The server is joining WebEx/Zoom.

Send message to Public Chat

Equality for Women is Progress for all

Zoom Meeting: Working Women's Day Activity

Female Population Percentage

- World - 49.6%
- India - 51%



Faculty Coordinators :

Ms I Srujana, Asst Prof CSE

Dr G Vanitha , Asst Prof CSE

(For Innovators, Startups,
Students and Faculty)

Wednesday, Feb 09, 2022

@ 02.30 pm to 4.00 pm

IIC - CBIT

Organizes

Design thinking process and Strategy for a Reliable Product development

Resource Persons

Prof. U.K. Choudhury
Director (I&I), CBIT

Meeting Link:

[https://cbithyd.webex.com/cbithyd/j.php?MTID=
=mbf129d5db92e58581395b99223f56438](https://cbithyd.webex.com/cbithyd/j.php?MTID=mbf129d5db92e58581395b99223f56438)

Cisco access Code: 2641 089 0653

Password: cbitiic

Coordinators :

Dr. V. Aruna
9849831044

Mrs. Y. Nagini
9885053049

Mr. Ch. Harish
9441952462

How do Hype Cycles work?

Each Hype Cycle drills down into the five key phases of a technology's life cycle.

- **Innovation Trigger:** A potential technology breakthrough kicks things off. Early proof-of-concept stories and media interest trigger significant publicity. Often no usable products exist and commercial viability is unproven.
- **Peak of Inflated Expectations:** Early publicity produces a number of success stories — often accompanied by scores of failures. Some companies take action; many do not.
- **Trough of Disillusionment:** Interest wanes as experiments and implementations fail to deliver. Producers of the technology shake out or fail. Investments continue only if the surviving providers improve their products to the satisfaction of early adopters.
- **Slope of Enlightenment:** More instances of how the technology can benefit the enterprise start to crystallize and become more widely understood. Second- and third-generation products appear from technology providers. More enterprises fund pilots; conservative companies remain cautious.
- **Plateau of Productivity:** Mainstream adoption starts to take off. Criteria for assessing provider viability are more clearly defined. The technology's broad market applicability and relevance are clearly paying off.

Hype Cycles help you:

- Separate hype from the real drivers of a technology's commercial promise
- Reduce the risk of your technology investment decisions
- Compare your understanding of a technology's business value with the objectivity of experienced IT analysts

Academic Research Organizations

Academic research is usually small-scale basic research carried out in academic departments of universities by students or research associates under the direction of university professors who also teach.

Research takes too long.

- Our need to solve the alternative fuel problem is now, not three years from now. We just can't wait for years for researchers to study the problem.
- We need answers more quickly than researchers provide them.
- The research program is too esoteric. We need solutions that are practical.
- Researchers study the problem to death to find a 100 percent solution. What is wrong with a quicker solution that is not quite 100 percent?
- This problem seems to go on forever.
- We always hear about your previous accomplishments. How about the future? What can we expect from you next year and the year after?

Other questions related to the issue of what to research often include the following:

- How should user needs be considered?
- Who are the real users?
- How should a comprehensive and responsive research program be formulated?
- How should the tradeoffs between long-range research needs and short-range or immediate requirements be made?

Another approach that an R&D manager could utilize would be a two-part strategy:

- First, empathize with the sponsor's needs and be responsive in a genuine manner. This would translate to providing interim solutions, to the degree possible, for critical problems. Explain to the sponsor the limitations and uncertainties involved.
- Second, educate the sponsor regarding the nature of the research enterprise. Focus on why it is in his or her best interest to follow a systematic, though time-consuming, process of research and development.
- so that solutions developed are scientifically valid, are appropriate to the problem at hand, and truly provide a more advantageous solution to the problem than the existing technology does.
- This could involve undertaking a mix of research activities ranging from basic research that might take three to five years, to applied research that might provide some solutions within one to two years

The basic elements required for an R&D organization are:

(1) people, (2) ideas, (3) funds, and (4) Infrastructure and cultural elements.

- These four basic ingredients have to be coordinated with skill by the management of R&D organizations in order to achieve high productivity and excellence.
- It is obvious that the most important element is creative people. Such people have the bright ideas and skills to do research and then translate research results into useful products.
- However, these people must be organized into structures that permit effective cooperation.

ELEMENTS NEEDED FOR AN R&D ORGANIZATION or START-UP

PEOPLE

Identified four different personality traits relevant for engineers:

- ***Creative Type.*** Creative types are idea generators, comfortable with abstract problem solving and have a preference for working alone.
- ***Entrepreneurial Type.*** Entrepreneurial individuals are more likely to take and manage risk while giving the profitability of a product or project high priority.
- ***Analytical Type.*** Analytical people do well with complexity and prefer to have order and organization while also avoiding risk.
- ***Development Type.*** Development-oriented personalities tend to gravitate toward team projects and maintain high energy levels while cooperating with others.

People

- People in R&D organizations normally would have graduate training and relatively high aptitude. They are socialized during their graduate training to work autonomously and show considerable initiative.
- People who are most likely to succeed in an R&D organization are analytical, curious, independent, intellectual, and introverted and enjoy scientific and mathematical activities.
- Such people tend to be complex, flexible, self-sufficient, task-oriented, and tolerant of ambiguity.
- **An anecdote** will help convey more clearly what is special about R&D personnel.
- The famous German scientist Hermann Helmholtz put a sign up on his lab: “Do not disturb.”
- This was all that his students and collaborators were able to see for a month.
- After some 30 days Helmholtz emerged with an important new theory that eventually led to the development of radio and television.
- The person who is not easily discouraged and is sure of his or her goals and how to reach them is more likely to **persist**. Interaction with peers is also essential, since most new ideas are generated not by reading the literature but by talking with others who are working on similar problems.

Ideas

- Ideas in an R&D organization are generated through a unique communication Network, brain storming, meetings, seminars, workshops etc.

Funds

- In general, funding sources for R&D organizations are different from those for any similar large enterprise.
- This funding support, coupled with research productivity benefits that accrue to society at large rather than the individual or the sponsoring organization, gives R&D organizations a unique characteristic.
- **Culture**
- For an R&D organization, objective elements such as research laboratory facilities and equipment and office buildings are different from those of other organizations.
- Subjective elements such as rules, laws, standard operating procedures and unstated assumptions, values, and norms for an R&D organization are also different.
- Management decisions affecting individuals are thus critically evaluated and questioned by the researchers.

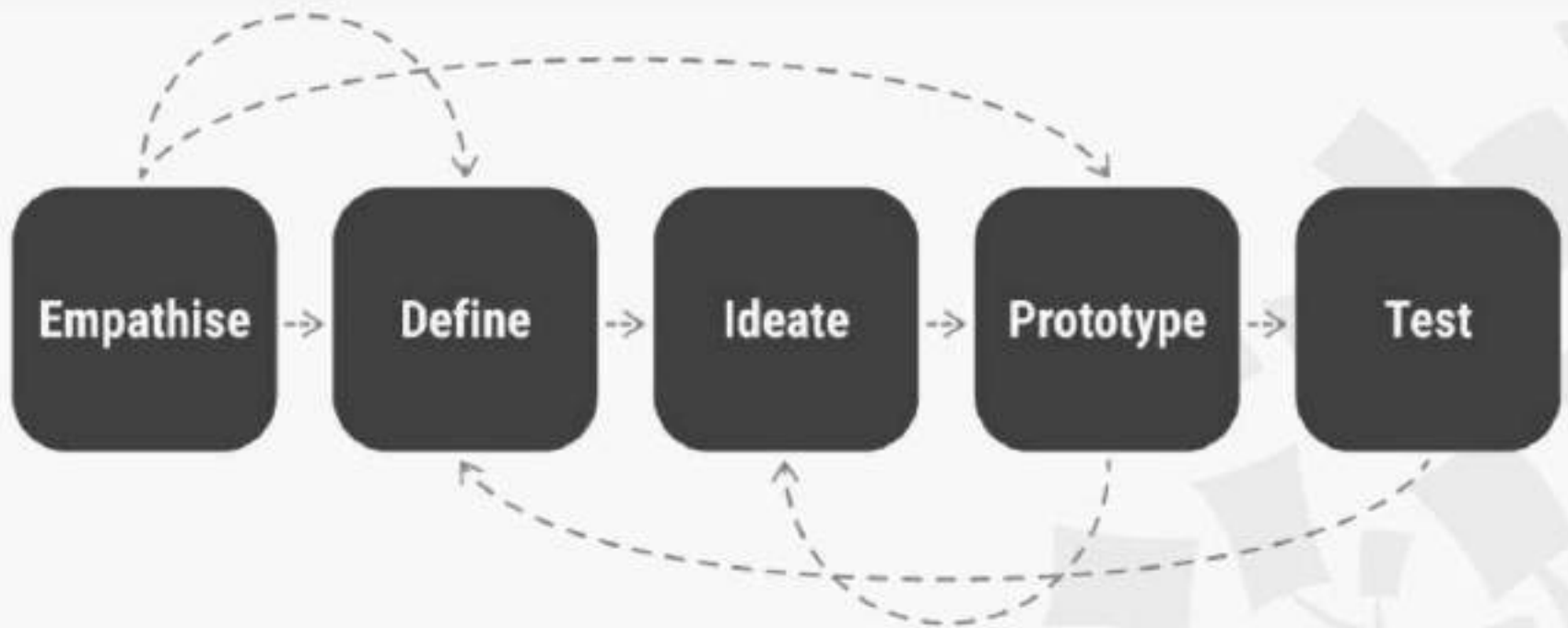
Table 1.1 Market leaders in 2015

Industry	Market leaders	Innovative new products and services
Cell phones	Samsung; Apple	Design and new features
Internet-related industries	Google; Facebook	New services
Pharmaceuticals	Pfizer; GlaxoSmithKline	Impotence; ulcer treatment drug
Motorcars	Toyota; BMW	Car design and associated product developments
Computers and software development	Intel; IBM and Microsoft; SAP	Computer chip technology, computer hardware improvements and software development

Table 1.2 World's most innovative companies

2014 Rank	Company	Revenue growth 2012-13 % change	R&D spending 2012-13 % change
1	Apple	9.2	32.4
2	Google	19.2	17.1
3	Samsung	17.0	27.8
4	Microsoft	5.6	6.1
5	IBM	-4.6	-1.2
6	Amazon	21.9	43.8
7	Tesla Motors	387.2	-15.3
8	Toyota	-3.9	-6.9
9	Facebook	54.7	1.1
10	Sony	-5.7	-18.8

Source: www.bcgperspectives.com/content/interactive/innovation_growth_most_innovative_companies_interactive_guide/, The Boston Consulting Group



5 Stages in the Design Thinking Process

1. Empathise

Empathise



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- The first stage of the Design Thinking process is to gain an empathic understanding of the problem you are trying to solve.
- This involves consulting experts to find out more about the area of concern through observing, engaging and empathizing with people to understand their experiences and motivations, as well as immersing yourself in the physical environment so you can gain a deeper personal understanding of the issues involved.

2. Define (the Problem)

Define



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- During the Define stage, you put together the information you have created and gathered during the Empathise stage.
- This is where you will analyse your observations and synthesise them in order to define the core problems that you and your team have identified up to this point.
- You should seek to define the problem as a [problem statement](#) in a human-centred manner.

3. Ideate



- During the third stage of the Design Thinking process, designers are ready to start generating ideas.
- You've grown to understand your users and their needs in the Empathise stage, and you've analysed and synthesised your observations in the Define stage, and ended up with a human-centered problem statement.

4. Prototype

Prototype



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The design team will now produce a **number of inexpensive, scaled down versions of the product** or specific features found within the product, so they can investigate the problem solutions generated in the previous stage.

5. Test

Test



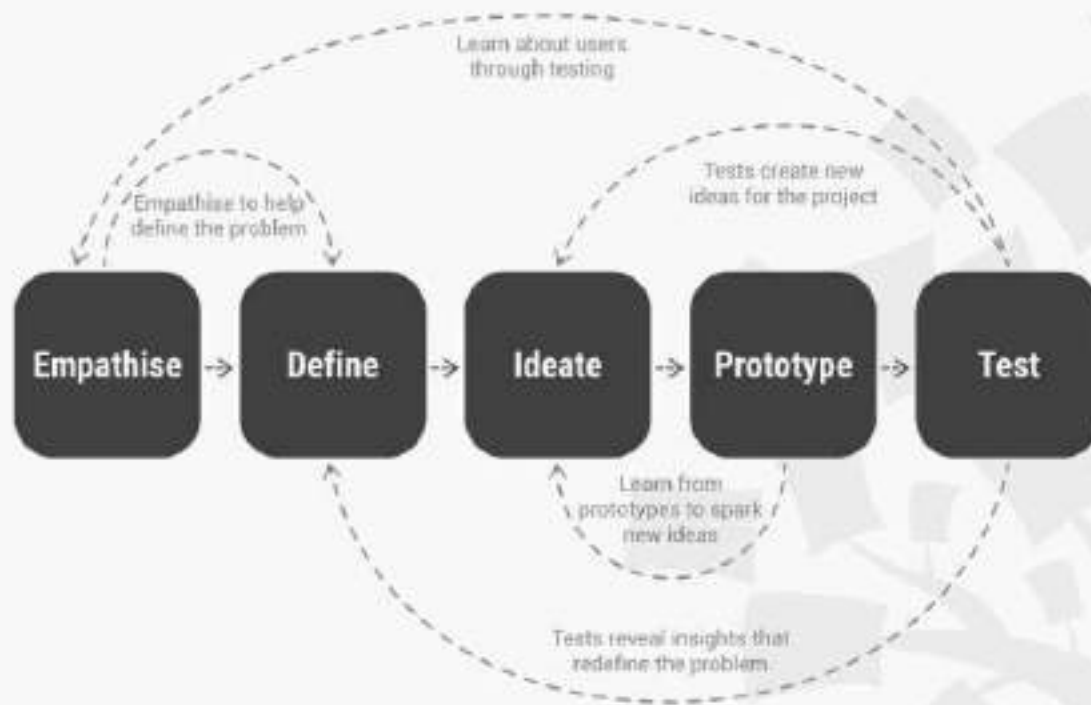
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- Designers or evaluators **rigorously test** the complete product using the best solutions identified during the prototyping phase.
- This is the final stage of the 5 stage-model, but in an iterative process, the results generated during the testing phase are often used to **redefine** one or more problems

DESIGN THINKING: A NON-LINEAR PROCESS



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What is a Gantt chart?

A Gantt chart is a horizontal bar chart used to illustrate the timeline of a project and its tasks. This gives your team a visual overview of your project schedule, upcoming milestones, and overall project timeline.

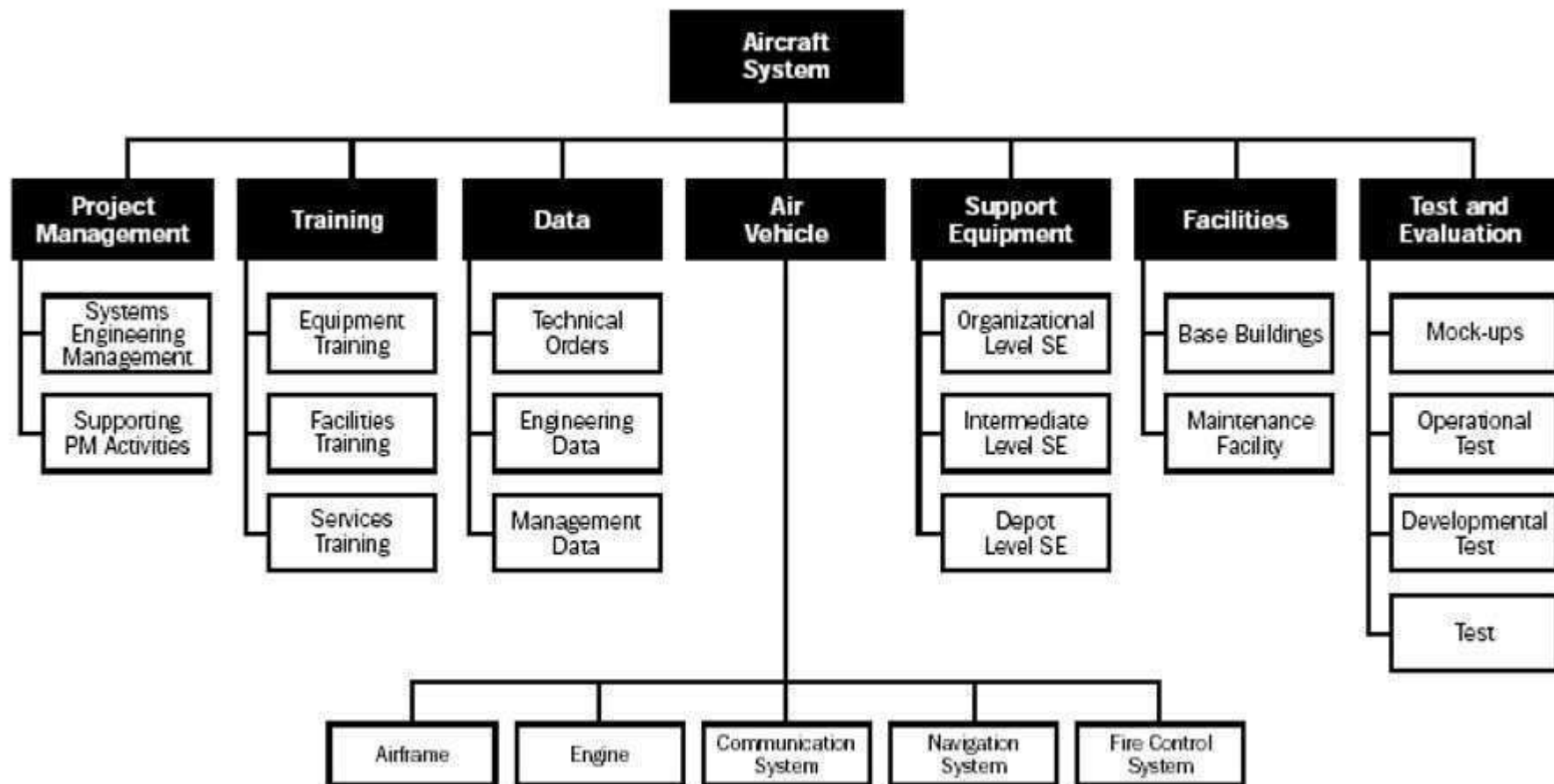
Each horizontal bar in a Gantt chart represents a task, and the length of each bar represents the amount of time that step or task will take. When you zoom out to look at the full picture, Gantt charts give project managers and teams an overview of what work needs to get done, who's doing it, and when.

Gantt charts typically include the following components:

- Date and duration of tasks
- Tasks
- Task owner
- Milestones

Most Gantt charts also offer additional context about how project tasks connect to each other, who they're assigned to, and what important deadlines and milestones are coming up. With a dynamic Gantt chart, team members have at-a-glance insight into what they're responsible for and how their work impacts the project as a whole.

- In 1910, Henry Gantt independently popularized a similar chart in the United States, which he devised in order to represent how long factory workers spent on a given task.
- These two systems have since been merged to create what we know of today as the modern-day Gantt chart.
- From tracking factory employees' tasks, Gantt charts then became a popular way to track .
- Originally, Gantt charts were drawn on paper—which meant that, whenever the schedule changed, the charts had to be redrawn.
- Later, project managers used pieces of paper or blocks to represent the Gantt chart bars, so they could move them around as needed.
- **What is a Gantt chart used for?** While you can use a Gantt chart for a variety of projects and programs, it's helpful to understand what Gantt charts are commonly used for and why:
 - **Build and manage complex projects:** The bigger the project, the more tasks there are to manage. Gantt charts can help project managers easily visualize a project and break it down into smaller tasks.
 - **Monitor task dependencies:** Project delays happen. Gantt charts help project managers automate task dependencies, which ensures that the next phase or task doesn't start until the previous one has finished.
 - **Keep track of project progress:** Gantt charts allow you to monitor progress and milestones, making it easy to adjust your project plan if needed.

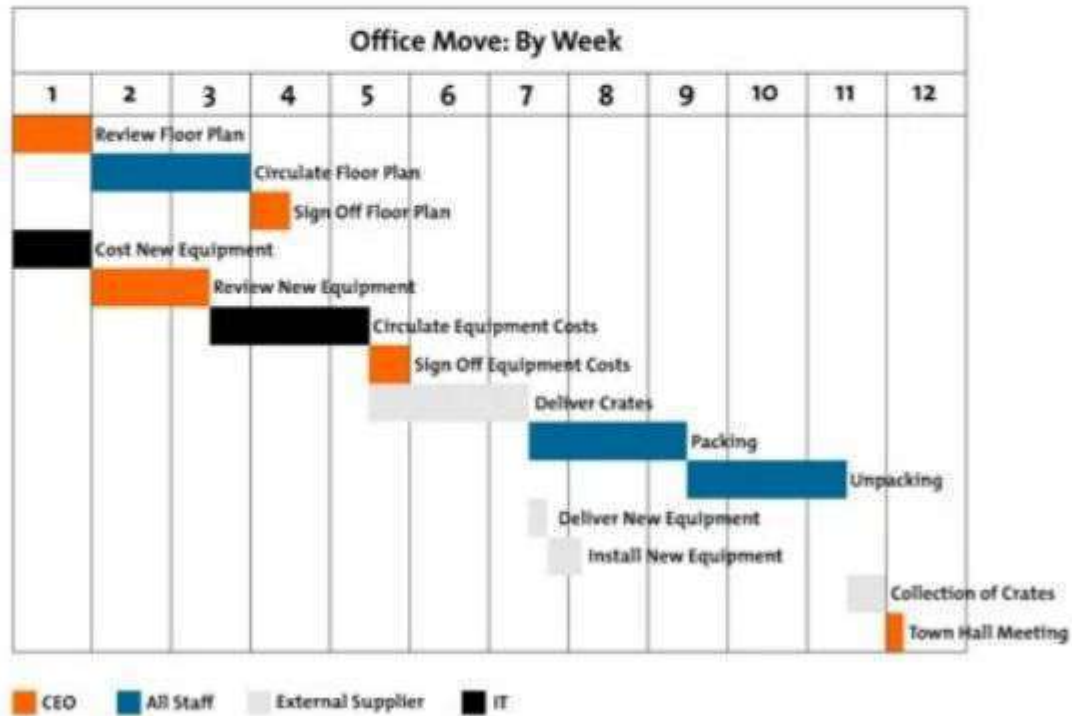


This WBS is illustrative only. It is not intended to represent the full project scope of any specific project, nor to imply that this is the only way to organize a WBS on this type of project.

Creating a Gantt Chart

You can see an example in figure 1, below:

Figure 1 – A Gantt chart



Example

Your organization has won a tender to create a new "Software as a Service" product, and you're in charge of the project.

You decide to use a Gantt chart to organize all of the necessary tasks, and to calculate the likely overall timescale for delivery.

You start by listing all of the activities that have to take place, and you estimate how long each task should take to complete. Your list looks as follows:

Task	Length
A. High level analysis	1 week
B. Selection of server hosting	1 day
C. Configuration of server	2 weeks
D. Detailed analysis of core modules	2 weeks
E. Detailed analysis of supporting modules	2 weeks
F. Development of core modules	3 weeks
G. Development of supporting modules	3 weeks
H. Quality assurance of core modules	1 week
I. Quality assurance of supporting modules	1 week
J. Initial client internal training	1 day
K. Development and QA of accounting reporting	1 week
L. Development and QA of management reporting	1 week
M. Development of management information system	1 week
N. Client internal user training	1 week

Step 2: Identify Task Relationships

The chart shows the relationship between the tasks in a project. Some tasks will need to be completed before you can start the next one, and others can't end until preceding ones have ended. For example, if you're creating a brochure, you need to finish the design before you can send it to print.

These dependent activities are called "**sequential**" or "linear" tasks.

Other tasks will be "**parallel**" – i.e. they can be done at the same time as other tasks.

You don't have to do these in sequence, but you may sometimes need other tasks to be finished first. So, for example, the design of your brochure could begin before the text has been edited (although you won't be able to finalize the design until the text is perfect.)

Identify which of your project's tasks are parallel, and which are sequential. Where tasks are dependent on others, note down the relationship between them. This will give

Note:

In Gantt charts, there are three main relationships between sequential tasks:

- **Finish to Start (FS)** – FS tasks can't start before a previous (and related) task is finished. However, they can start later.
- **Start to Start (SS)** – SS tasks can't start until a preceding task starts. However, they can start later.
- **Finish to Finish (FF)** – FF tasks can't end before a preceding task ends. However, they can end later.

A fourth type, **Start to Finish (SF)**, is very rare.

Tip 1:

Tasks can be sequential and parallel at the same time – for example, two tasks (B and D) may be dependent on another one (A), and may be completed at the same time. Task B is sequential in that it follows on from A, and it is parallel, with respect to D.

Tip 2:

To minimize delivery times, you'll need to do as much work in parallel as you sensibly can. You also need to keep the **scope** of the project as small as possible.

Example

Task	Length	Type*	Dependent on...
A. High level analysis	1 week	S	
B. Selection of server hosting	1 day	S	A
C. Configuration of server	2 weeks	S	B
D. Detailed analysis of core modules	2 weeks	S, P to B, C	A
E. Detailed analysis of supporting modules	2 weeks	S, P to F	D
F. Development of core modules	3 weeks	S, P to E	D
G. Development of supporting modules	3 weeks	S, P to H, J	E
H. Quality assurance of core modules	1 week	S, P to G	F
I. Quality assurance of supporting modules	1 week	S	G
J. Initial client internal training	1 day	S, P to G	C,H
K. Development and QA of accounting reporting	1 week	S	E

Task	Length	Type*	Dependent on...
L. Development and QA of management reporting	1 week	S	E
M. Development of Management Information System	1 week	S	L
N. Client internal user training	1 week	S	I, J, K, M

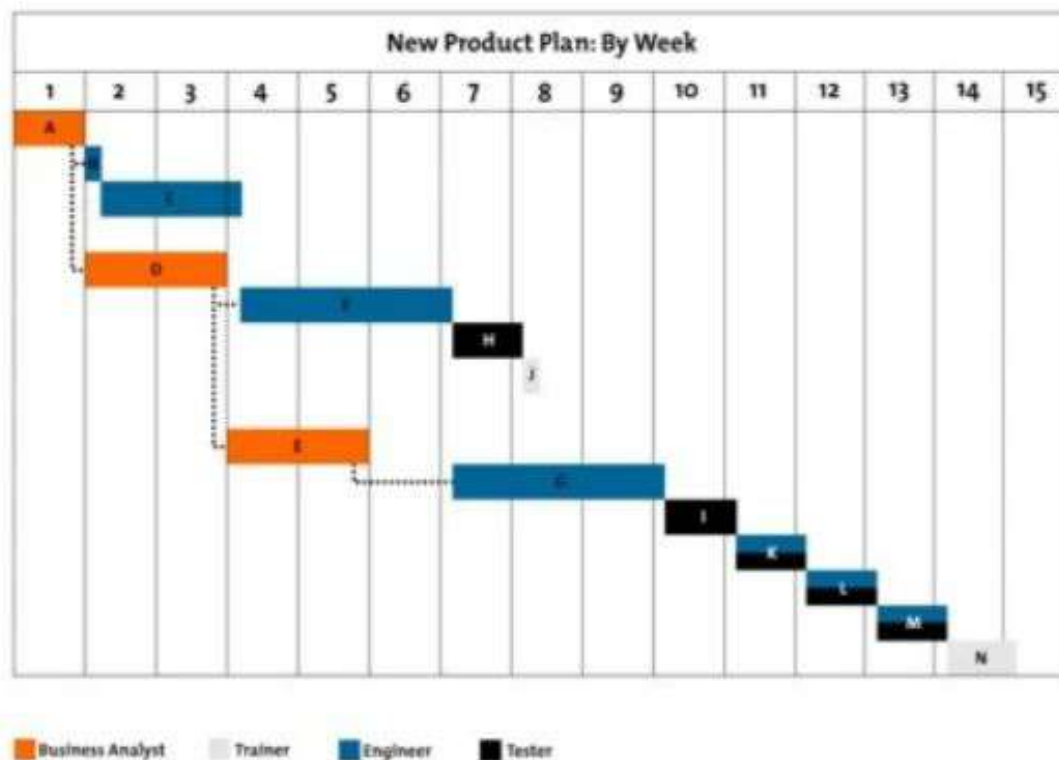
* P: Parallel, S: Sequential

Step 3: Input Activities Into Software Or a Template

You can draw your charts by hand or use specialist software, such as **Gantto**, **Matchware**, or **Microsoft Project**. Some of these tools are cloud-based, meaning that you and your team can access the document simultaneously, from any location. (This helps a lot when you're discussing, optimizing, and reporting on a project.)

Several Gantt templates have been created for **Microsoft Excel**, and you can also find free templates with a quick search online.

Figure 2 – Example Gantt chart



As your project moves along, it will evolve. For example, in our scenario, if quality assurance of core modules revealed a problem, then you may need to delay training, and halt development of the management information system until the issue is resolved.

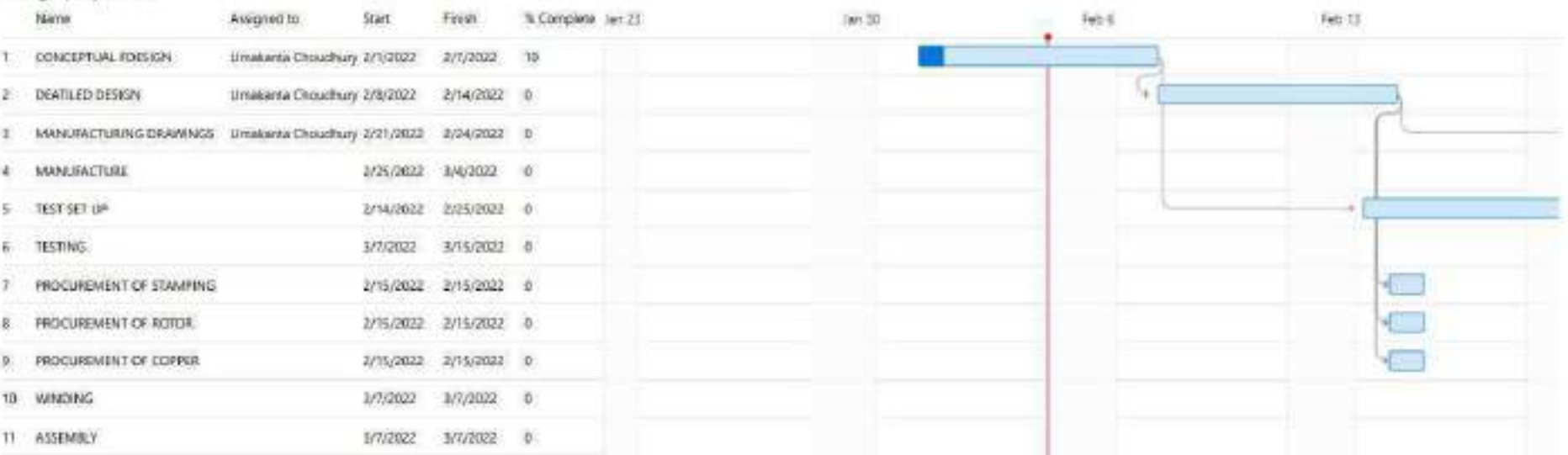
Update your chart to reflect changes as soon as they occur. This will help you to keep your plans, your team, and your sponsors up to date.

Key Points

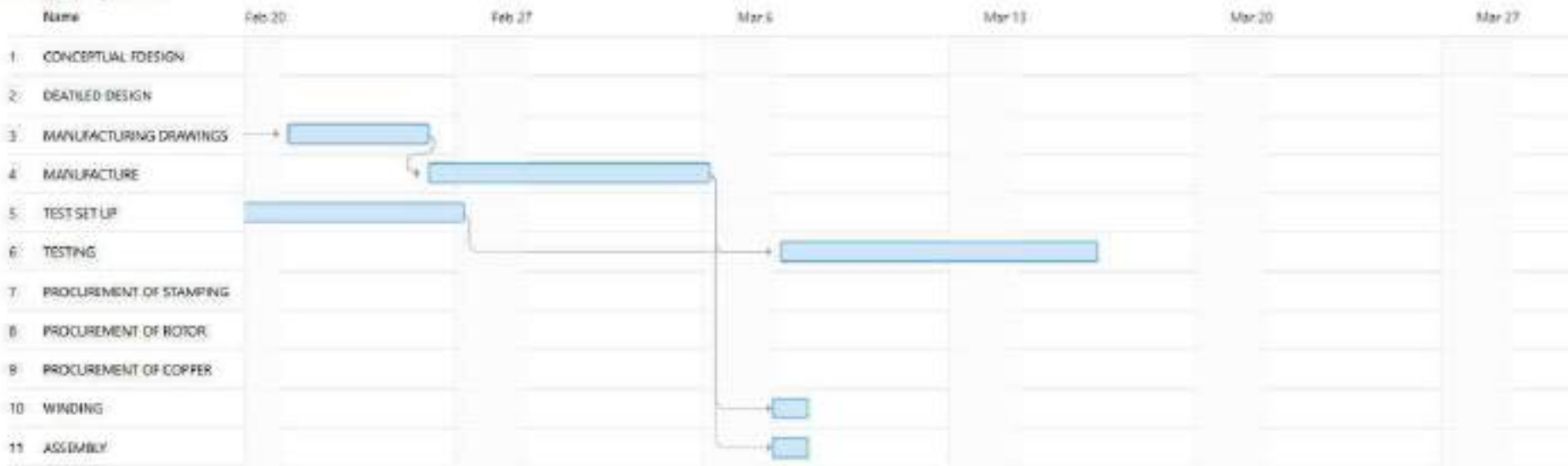
Gantt charts are useful for planning and scheduling projects. They help you assess how long a project should take, determine the resources needed, and plan the order in which you'll complete tasks. They're also helpful for managing the dependencies between tasks.

Gantt charts are useful for monitoring a project's progress once it's underway, too. You can immediately see what should have been achieved by a certain date and, if the project is behind schedule, you can take action to bring it back on course.

Design project Test



Design project Test



VAIBHAV

Vaishwik Bharatiya Vaigyanik Summit
GLOBAL SUMMIT OF OVERSEAS AND RESIDENT INDIAN
SCIENTISTS AND ACADEMICIANS - OCT-NOV 2020



शुद्धा हि बुद्धिः किलकामधेनु ॥



PRELUDE

श्रियः प्रसूते विपदः रुणद्धि, यथासि दुग्धे मलिनं प्रमार्ष्टि ।
संस्कार सोधेन परं पुनीते, शुद्धा हि बुद्धिः किलकामधेनु ॥

History stands testimony to India being the fulcrum of advancement of knowledge through global intellectual ideation. India achieved all round excellence in the study of Science, Philosophy, Medicine, Astronomy and Arts, having attracted scholars from across the globe to its educational hubs at Nalanda and Taxila. Even the temple towns such as Varanasi and Ujjain were epicenters of intellectual stimulation.

Since time immemorial, Indian Acharyas, Gurus and Pundits have been revered and respected for their immense knowledge. Today, we are witness to the outstanding contributions being made by Indian Diaspora in the arena of global academics and research. Scientists and academicians of Indian origin have carved out a position of preeminence across the world's top global academic and research institutions. Our global Indian scientific fraternity is a shining example of India's contribution to the world at large.

Government of India has always recognized the emotional connect of 'Pravasi Bharatiya' towards their roots and has implemented various initiatives to support the warmth of these bonds. This emotional connect can be instrumental in fostering the nation's growth and development objectives, especially in the fields of science, education, research and entrepreneurship.



Inauguration by Hon'ble Prime Minister of India.

Date: 02 October 2020

Online links for the inaugural event are:

(1) <https://pmindiawebcast.nic.in>

(2) <https://pmevents.ncog.gov.in>

<https://youtu.be/jFVBe0IkaLo?t=104>

Thank you

Ref:

1. Open Innovation, Research, management and Practice by Joe Tidd, Imperial College press
2. Managing, Research, Development and Innovation by Ravi. K. Jain, Harry. C and C Wagner Weick, University of California and University of Illinois
John Willey and sons
3. Publications over Internet

Dr U.K. Choudhury
director_ii@cbit.ac.in
ukchoudhurybhel@yahoo.co.in



REGISTRATION FORM

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RELATED TO ADVANCED MACHINES
"ENTRAM-2022"
29th - 30th March-2022

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Organized
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Department of
Electrical & Electronics Engineering



Chaitanya Bharathi Institute of Technology
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Affiliated to Osmania University
All U.G & 5 P.G. Programmes (Civil, CSE, ECE,
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Chaitanya Bharathi (P.O) Gandipet,
Hyderabad, Telangana - 500075

Registration Fee:
1. U.G/P.G Students : Rs 100/-
2. Faculty/Research Scholars : Rs 200/-
3. Industry Persons : Rs 500/-

Registrations:
Participants are requested to make online payments to

Account Name	CBIT Recurring Expenditure.
Account Number	1804 0100 1258
Bank & Branch	ICICI Bank, Gandipet.
IFSC Code	ICIC000 1804

Chief Patron:
Sri. Subash Namburu
President, CBIT
Patron:
Dr. P. Ravinder Reddy
Principal, CBIT

Advisors:
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Professor, EEE Dept.
Dr. P.V. Prasad
Professor, EEE Dept.
Dr. Umakanth Choudhury
Professor, EEE Dept.

Convenor:
Dr.G.Suresh Babu
Professor & Head EEE Dept.

Coordinators:
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Mr.N.Santosh Kumar
Assistant Professor, EEE Dept.
santoshkumar_eee@cbit.ac.in
Cell: 9440666403

**CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY**

(AUTONOMOUS)

ABOUT COLLEGE:

CBIT is one of the premier Engineering Institute in INDIA, pioneer in Telangana state which is at idyllic surroundings of Gandipet Lake, Hyderabad. The Institute, committed to Education and Innovation, started with three-Degree Courses in Engineering with 200 Students over 42 Years, it has emerged as a Dream Destination for Students seeking to excel in Engineering and Management Education. Teaching Community to progress with a rewarding Career and Corporates to source well-rounded Engineers. Stringent Academic Standards, Industry compliant Teaching Methodology, Research Projects from Private and Public Sector Industries in Engineering and Management and Consultancy Practice, enabled the Institute to establish its Identity in the Technical Arena and is Ranked No. 1 amongst the Private Engineering Colleges in both the Telugu Speaking States.



Brilliant and meritorious candidates with good EAMCET rank are seeking admission. CBIT students are grabbing the opportunity of entering into MNCs through college placement cell.

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CBIT started Electrical & Electronics Engineering UG course in 1994 and was accredited four times by NBA. The intake was increased from 60 to 120 from the academic year 2013-14. The Department started offering a PG course in Power Systems & Power Electronics. The Department has highly qualified and experienced faculty. The Department is having well equipped labs with latest Hardware & Software. The Department is endowed with several AICTE-MODROBS Projects worth 33 Lakhs for PE, PS & SEM Labs, Consultancy Projects worth 20 Lakhs and RPS worth of 11 Lakhs. The Department is recognized as Research Centre in 2017 by Osmania University to carry out research for the award of Ph.D. degree.

This workshop is the outcome of MODROBS project sanctioned by AICTE,

File no: 9-1/RIFD/MODROB/POLICY-1/2018-19



OUTCOMES OF THE WORKSHOP:

Participants will be

- Able to acquire the concepts to special electrical machines.
- Familiar with latest control techniques of special electrical machines.
- Able to know about industry suitability of special electrical machines.
- ❖ This workshop will be a Curtain raiser for the researchers to abreast the technologies in the respective domain.

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Resource persons will be drawn from National Premier Organizations such as BHEL.

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- **Brushless DC Motor**
- **Switched Reluctance Motor**
- **Permanent Magnet Synchronous Motor**
- **V/F control of 3-phase Induction Motor**
- **DFIG**

Sponsor:-



Important Dates:

Last date of application: -28th March 2022

Workshop dates: -29th -30th March 2022

Report

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On

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"ENTRAM-2022"

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29th – 30th March, 2022

Submitted

by


P. Hemeshwar Chary & N. Santosh Kumar

Assistant Professors

Dept. of Electrical & Electronics Engineering

CBIT (A), Hyd-75

ENTRAM-2022 Brochure



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GANDAPET, HYDRABAD

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Professor, EEE Dept.
Dr. Umakant Choudhury
Professor, EEE Dept.


Convener:
Dr. G. Suresh Babu
Professor & Head EEE Dept.

Coordinators:
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Mr. N. Santosh Kumar
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File no: 9-1/RF/ED/MODROBS/POLICY-6/2018-19



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Sponsors:



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ENTRAM-2022 Poster



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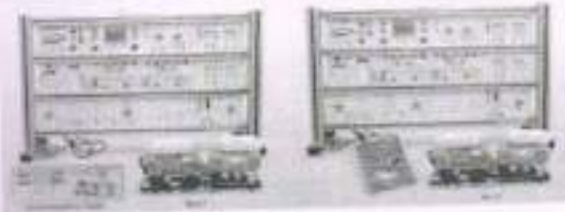
**DOUBLE FED
INDUCTION GENERATION
TRAINER**



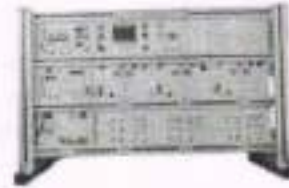
**BLDC MOTOR
WITH TRAINER**



**3-PHASE INDUCTION
MOTOR SPEED
CONTROL TRAINER**



**SYNCHRONIZATION/PARALLELING OF 2
THREE PHASE ALTERNATOR TRAINER**



BRP DC SHUNT MOTOR



THE ABOVE EQUIPMENT HAVE BEEN PROCURED UNDER MODROBS PROJECT SANCTIONED BY AICTE, File no: 9-L/RIFD/MODROB/POLICY-1/2018-19

ENTRAM-2022 Banner



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ENTRAM-2022

ORGANISED BY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

A TWO DAYS ONLINE WORKSHOP ON
EMERGING NOVEL TECHNOLOGIES RELATED TO
ADVANCED MACHINES

On 29 - 30 March 2022

Coordinators:

Mr.P.Hemeshwar Chary
Assistant Professor, EEE Dept
Mr.N.Santosh Kumar
Assistant Professor, EEE Dept

Sponsor

DELTA
Electro Systems Pvt Ltd

Convenor:

Dr.G.Suresh Babu
Professor & Head EEE Dept.

1st Day

(29-03-2022, Tuesday)

Inaugural Session (10:00 am to 10:50am)

Registration of the participants and inauguration followed by,
Introduction to the Programme

All the participants introduced themselves and a brief insight into the program was given

By

Prof. G. Suresh Babu
Head-EEE, CBIT(A)

Key-Note (10:45 am to 11:00pm)

Key-Note Address

by

Prof. U.K. Choudhury
Director (I&I)-CBIT(A)

Session-I (11:00 am to 12:00pm)

Concept of Switched Reluctance Motor (SRM)

An elaborate insight into this topic were taken up

by

Prof. U.K. Choudhury
Director (I&I)-CBIT(A)

Session-II (12:00pm to 01:00pm)

Switched Reluctance Motor (SRM)

Video Demonstration followed by Live Interaction

With

M/S Anshuman Technical Group

Session-III (15:45 pm to 17:15pm)

Overview of Brushless DC Motor (BLDC)

An elaborate insight into this topic were taken up

by

Er. P.C. Reddy MD-IMRC

Session-IV (12:00pm to 01:00pm)

Brushless DC Motor (BLDC)

Video Demonstration followed by Live Interaction

With

M/S Anshuman Technical Group

2nd Day

(30-03-2022, Wednesday)

Session-I (10:00 am to 11:10pm)

A Single BLDC Motor - Can Create an Entrepreneur

An elaborate insight into this topic were taken up

by

Dr. Chandra Sekhar,
MD. 7S Technologies & Technical Advisor RFC.

Session-II (11:15 am to 12:30pm)

An Overview of PMSM & DFIG

An elaborate insight into this topic were taken up

by

Prof. U.K. Choudhury
Director (I&I)-CBIT(A)

Session-III (01:30pm to 02:30pm)

PMSM & DFIG

Video Demonstration followed by Live Interaction

With

M/S Anshuman Technical Group

Session-IV (02:30 pm to 03:30pm)

Feedback & Valedictory

Participants gave feedback to the coordinators of the workshop

Report on ENTRAM-2022

by

Mr. N. Santosh Kumar, Coordinator-ENTRAM-2022

Gathering was addressed

by

Prof. G. Suresh Babu

Head-EEE, CBIT(A), Convenor-ENTRAM-2022

Vote of Thanks

by

Mr. P. Hemeshwar Char, Coordinator-ENTRAM-2022y

---End of ENTRAM-2022.---

గురువారం 31 మార్చి, 2022

సీబీఐలో రెండు రోజుల వర్కషాపు

గండిపేటి, శ్రీ విశ్రాంతి: సీబీఐలో కళాశాలలో రెండు రోజుల అనే టైమ్ అధునాతన యంత్రాలకు జాబానిస సాంకేతికతలు, పరిశోధన మీద వర్కషాపును నిర్వహించారు. అందులో లాగంగా ఎలక్ట్రికల్, ఎలక్ట్రానిక్స్ ఇంజనీరింగ్ విభాగాల అధ్యక్షులలో రెండు రోజుల వర్కషాపును చేపట్టినట్లు ఈఈఈ హెచ్, కన్స్ట్రీట్ దాక్టర్ టి. సురేష్బాబు తెలిపారు. ఈ వర్కషాపులో వివిధ కళాశాల అధ్యాపకులు, పరిశ్రమల నుంచి సుమారు 100 మంది పాల్గొన్నట్లు వివరించారు. ఈ వర్కషాపులో ట్రాప్ లేని డి.సి, టార్ స్క్రో రిలక్షియ్స్ మోటార్, కాక్టర్ మాగ్నెట్ సింక్రోస్ మోటార్ 3-దశల ఇండక్షన్ మోటార్ నియంత్రణలపై శీర్షణ నిర్వహించారు ఈ కార్యక్రమంలో బిఎంఆర్సీ సీఈఓ పీసీ రెడ్డి, డైరెక్టర్ బి అండ్ బి ప్రొఫెసర్ యుకె చౌదరి, పి హెచ్ క్యూర్ చారి, ఎన్.సంతోష్ కుమార్ తదితరులు పాల్గొన్నారు.



30 Mar 2022 / Page
<https://epaper.crii>



**సీబీఐలో రెండవ రోజు
ఘనంగా ముగిసిన వర్కషాపు**

గండిపేటి, శ్రీ విశ్రాంతి: సీబీఐలో నిర్వహించిన ఎంబి-22 వర్కషాపు కార్యక్రమానికి రెండో స్టంపద జరిగింది. ఈ కార్యక్రమానికి 7 వేల విద్యార్థులు అధిక దాక్టర్ ఓ. రుద్రశేఖర్ హాజరయ్యారు. ఈ సందర్భంగా హెచ్ఓ కంగంటి ఎటర్ ప్రజెక్ట్ కారదాని అధ్యక్షులు సాంకేతికత అయిన వివరించారు. అనంతరం దాక్టర్ యుకె చౌదరి సీమిఎంఎం, సీబీఐలో యంత్రాల అభివృద్ధి గురించి తెలియజేశారు. విద్యార్థులు ముగింపులో సభలో వివిధ ప్రాంతాల నుంచి అనేకమంది హాజరయ్యారు. అధ్యాపకులు యు.ఎం.బి.ఎస్.ఎస్. తెలియజేశారు. అధ్యక్షులు టి. సురేష్ బాబు ఇంజనీర్స్ విద్యుత్ విభాగానికి ప్రొఫెసర్ అచార్య సురేష్ బాబు సత్కరించారు. ఈ వర్కషాపులో నిమగ్నమై కర్షణ ఎన్. సంతోష్ కుమార్, పి. హెచ్ క్యూర్ చారి తదితరులు పాల్గొన్నారు.



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అక్షరం

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సీబీఐలో రెండవ రోజు ముగిసిన వర్కషాపు

గండిపేటి / శాంతివరం / గండిపేటి / హెచ్ఓ 30 / అక్షరం హెడ్స్ :- సీబీఐలో నిర్వహించిన ఎంబి-22 వర్కషాపు కార్యక్రమం ఘనంగా ముగిసింది. ఈ కార్యక్రమంలో హెచ్ఓ అయిన 7 వేల విద్యార్థులు అధిక దాక్టర్ ఓ. రుద్రశేఖర్ హాజరయ్యారు. ఈ సందర్భంగా హెచ్ఓ కంగంటి ఎటర్ ప్రజెక్ట్ కారదాని అధ్యక్షులు సాంకేతికత అయిన వివరించారు. అనంతరం దాక్టర్ యుకె చౌదరి సీమిఎంఎం, సీబీఐలో యంత్రాల అభివృద్ధి గురించి తెలియజేశారు. విద్యార్థులు ముగింపులో సభలో వివిధ ప్రాంతాల నుంచి అనేకమంది హాజరయ్యారు. అధ్యాపకులు యు.ఎం.బి.ఎస్. తెలియజేశారు. అధ్యక్షులు టి. సురేష్ బాబు ఇంజనీర్స్ విద్యుత్ విభాగానికి ప్రొఫెసర్ అచార్య సురేష్ బాబు సత్కరించారు. ఈ వర్కషాపులో నిమగ్నమై కర్షణ ఎన్. సంతోష్ కుమార్, పి. హెచ్ క్యూర్ చారి తదితరులు పాల్గొన్నారు.



సీబీఐలో రెండు రోజుల పాటు కార్యశాల

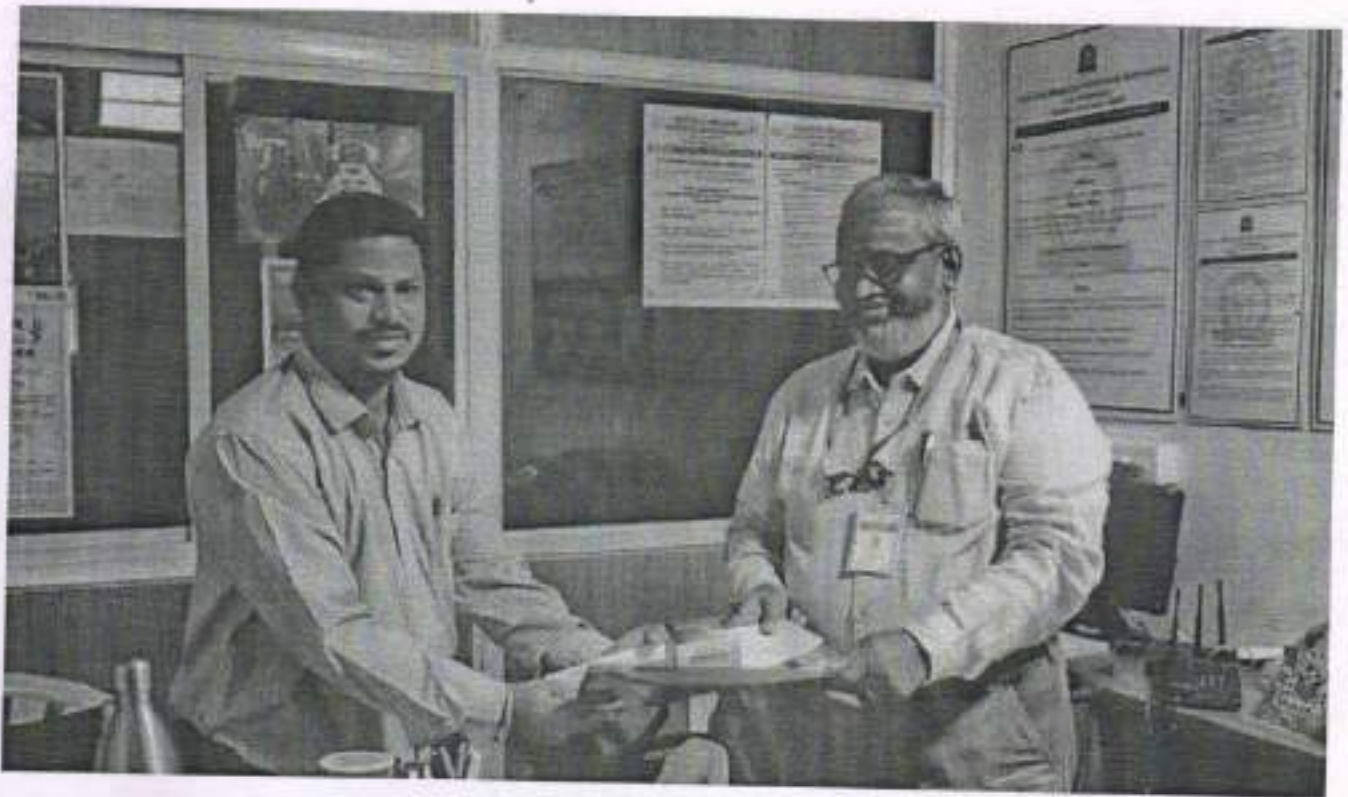
మణికోండ: సీబీఐలో కళాశాలలో అధునాతన యంత్రాలకు కావాల్సిన సాంకేతికతలు, పరిశోధన అనే అంశంపై రెండు రోజుల కార్యశాల అనే టైమ్ ద్వారా మంగళవారం మొదలు కాగా తొలి రోజు ఎలక్ట్రికల్ ఎలక్ట్రానిక్స్ ఇంజనీరింగ్ విభాగాల్లో ప్రారంభమయ్యింది. ఈ సందర్భంగా బిఎంఆర్సీ సీఈఓ పీసీ రెడ్డి, డైరెక్టర్ కరెంట్ మోటార్ సిస్టమ్ గురించి వివరించగా... బి అండ్ బి డైరెక్టర్ యుకె చౌదరి ఎలక్ట్రికల్ ఇంజనీరింగ్లో నూతన యంత్రాల గురించి వివరించారు. ఈ కార్యక్రమంలో డ్రీఫ్ట్ టా కన్స్ట్రీట్ దాక్టర్ సురేష్బాబు, కార్యశాల సమన్వయ కర్షణ హెచ్ క్యూర్ చారి, సంతోష్ కుమార్ పాల్గొన్నారు.

సాక్షి Wed, 30 March 2022
<https://epaper.sakshi.com>

ENTRAM-2022 Photo Gallery



ENTRAM-2022 Photo Gallery



ENTRAM-2022 Photo Gallery



ENTRAM-2022 Photo Gallery



ENTRAM-2022 Sponsor

DELTA

Electro Systems Pvt Ltd

ENTRAM-2022 Participants

S.No	Name Of The Participant	Designation	Name Of The Organization (College/Company)
1	P. Sangeetha	Faculty	JNTUH University College of Engineering Jagtial
2	Kishore M	Faculty	Chaitanya Bharathi Institute of Technology(A)
3	Dr. Hemachandu Pattur	Faculty	Sasi Institute of Technology & Engineering
4	V S Krishna	Faculty	Chaitanya Bharathi Institute of Technology(A)
5	Shashidhar Kasthala	Faculty	Indian Naval Academy
6	M Chethan	Faculty	SVP CET Puttur.
7	P Sai Niranjankumar Kumar	Faculty	GNITS, Hyderabad
8	M. Vinod Kumar	Faculty	J Institute of Engineering And Technology
9	K. Meenendranath Reddy	Faculty	SVR Engineering College
10	A Vijaya Kumar Reddy	Faculty	Brindavan Institute of Technology And Science
11	Naveen Kumar D	Faculty	Guru Nanak Institutions Technical Campus
	Name Of The Participant	Designation	Name Of The Organization (College/Company)
12	V Balu	Research Scholar	OUCO Osmania University
13	G Mohan Babu	Research Scholar	OUCO Osmania University
	Name Of The Participant	Designation	Name Of The Organization (College/Company)
14	Aaquib Jawed	Industry Person	Expertise Contracting Company Saudi Arabia
15	Sai Sasank Reddy	Industry Person	Accenture
16	Tarun Komirishetty	Industry Person	Accenture
17	Abhishek	Industry Person	Accenture
18	Kameswara Rao Mandalika	Industry Person	Western Sydney University
19	Vikas Kiran Nadikuda	Industry Person	Accenture
20	Manoj Kudikala	Industry Person	Accenture
21	Naresh Jakkula	Industry Person	Infosys
22	B Mahesh Reddy	Industry Person	LTI
23	Narahari Saiteja	Industry Person	Congizant
24	Mirza Maaz Baig	Industry Person	Accenture
	Name Of The Participant	Designation	Name Of The Organization (College/Company)
25	Md. Amaan Farooqui	Student	Chaitanya Bharathi Institute of Technology(A)
26	Chimarla Keerthana	Student	Chaitanya Bharathi Institute of Technology(A)
27	Sai Raghu	Student	Chaitanya Bharathi Institute of Technology(A)
28	G.Tarun	Student	Chaitanya Bharathi Institute of Technology(A)
29	Indrani	Student	Chaitanya Bharathi Institute of Technology(A)
30	Khaja Izharuddin	Student	Chaitanya Bharathi Institute of Technology(A)
31	H Praveen	Student	Chaitanya Bharathi Institute of Technology(A)
32	Kocra Vinod Kumar	Student	Chaitanya Bharathi Institute of Technology(A)
33	Vinay Kumar Madishetti	Student	Chaitanya Bharathi Institute of Technology(A)
34	Soujanya Bhukya	Student	Chaitanya Bharathi Institute of Technology(A)
35	Akhila Porika	Student	Chaitanya Bharathi Institute of Technology(A)
36	Sri Satya Sourish Yerubandi	Student	Northeastern University

ENTRAM-2022 Revenue Generated

Registrations:

S.No:	Category	No. of Participants	Registration Fee	Total Amount Rs:
1	Industry	11	500	₹5,500/-
2	Faculty	11	200	₹2,200/-
3	Research Scholar	2	200	₹400/-
4	Student	12	100	₹1,200/-
Total Participants		36	Total Registration Fee	₹9,300/-

Sponsorship:

S.No:	Company Name	Total Amount Rs:
1	Delta Electro System Pvt. Ltd.	₹10,000/-

A Total Revenue of Rs: 19,300/- (Rupees Nineteen Thousand Three Hundred Only) has been generated through the workshop "ENTRAM-2022".



**CHAITANYA BHARATHI
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Dr. N L N Reddy**

Director - Career Development Centre (A)

**Convener
Dr. V. Swapna**
Assistant Professors, Department of
Chemical Engineering

**Co-Convener
Dr. B. Ganesh, Dr. R Prasanna Rani**
Assistant Professors, Department of
Chemical Engineering

**Co-ordinators
Dr. M. Kalyani, Shri I Bala Krishna, Dr. P. Madhuri, Dr. K. Prasad Babu, Dr.
Harsha Nagar**
Assistant Professors, Department of Chemical Engineering

2021-22

Date: 12-08-2021 to 16-08-2021

**Organized Five-Day International Short Term Training
Program (STTP) On Blockchain for Digital Transformation
by Smt N. Rama Devi,
Dr. T. Sridevi, Dr.Rupesh Mishra.**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Five-Day International
Short Term Training Program(STTP)
On
Blockchain for Digital Transformation
Inaugural Session

06:30 PM	Inviting the Dignitaries	Ms. Kavita Agrawal, Coordinator Asst. Professor, CSE Dept., CBIT(A)
06:35 PM	Address by	Dr. P. Ravinder Reddy Principal, CBIT(A)
06:40 PM	Address by	Dr. Y. Rama Devi Professor & Head, CSE Dept., CBIT(A)
06:45 PM	About STTP	Dr. T. Sridevi, Convener Associate Professor, CSE Dept., CBIT(A)
06:50 PM	Keynote Address	Dr. Mesfin Abebe Department of CSE, ASTU, Ethiopia
07:20 PM	Address by Chief Guest	Dr. Srujan Kotikela Texas A&M University, USA
07:40 PM	Vote of Thanks	Ms. I. Srujana, Coordinator Asst. Professor, CSE Dept., CBIT(A)

Join from the meeting link

<https://cbithyd.webex.com/cbithyd/j.php?MTID=m45b4d413a9331f23e1d7337d62ee3f31>



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EDUCATION

42
years

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Five-Day International Short Term Training Program (STTP) on

Blockchain for Digital Transformation

Valedictory

08:30 PM	Inviting the Dignitaries	Ms. Kavita Agrawal, Coordinator Asst. Professor, CSE Dept., CBIT(A)
08:35 PM	Address by Principal	Dr. P. Ravinder Reddy Principal, CBIT(A)
08:40 PM	Address by Head of the Department	Dr. Y. Rama Devi Professor & Head, CSE Dept., CBIT(A)
08:45 PM	Address by Chief Guest	Dr. L. Pratap Reddy Professor, JNTUH and Working President, Swecha, Hyderabad
08:50 PM	Workshop Report	Ms. G Kavita, Coordinator Asst. Professor, CSE Dept., CBIT(A)
08:55 PM	Feedback	From Participants
09:00 PM	Vote of Thanks	Ms. Kavita Agrawal, Coordinator Asst. Professor, CSE Dept., CBIT(A)



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizes

Five-Day International Short Term Training Program (STTP)

ON

Blockchain for Digital Transformation

12th – 16th August, 2021

Topics

Introduction to Blockchain	Research Challenges in Blockchain for Financial Applications
Blockchain-Based Next-Generation Smart Grid Transactions	Data Security Issues and Challenges
Crypto-Currencies and Non-Fungible Tokens (NFTs)	Surveillance Models

Resource Persons

Dr. Anil Saingsoya, Scientist, TCS Research & Innovation, Gurugram, Haryana	Dr. M. Swaney Das, Professor, Dept. of CSE, & Joint Director - Academics (Informatics), CBIT(A)
Dr. Debashish Das, Assoc. Prof., Dept. of CSE, IIT Jodhpur	Dr. L. Pratap Reddy, Professor, JNTUH and Working President, Swacha, Hyderabad
Dr. Arun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana	

Objectives of the STTP

To introduce the concepts of Blockchain and platforms.
To provide Blockchain use cases in various domains.
To introduce Crypto-Currencies and Non-Fungible Tokens.
To acquaint the participants with research challenges in Blockchain.

Expected Outcomes

The participants will acquire an overview of the structure and mechanisms of Blockchain.
The participants will get acquainted with cryptocurrencies and non-fungible tokens.
The participants will gain an understanding of research trends in blockchain.

CHIEF PATRON

Kavi Kireeti Dr. V. MALAKONDA REDDY,
President Emeritus, CBIT

PATRON

Sri. N. SUBASH,
President, CBIT

CHAIRPERSONS

Dr. P. Ravinder Reddy, Principal, CBIT (A)
Dr. Y. Rama Devi, Prof. & Head, Dept. of CSE, CBIT (A)

CONVENERS

Prof. N. Rama Devi, Professor, Dept. of CSE, CBIT(A)	Dr. T. Sridevi, Associate Professor, Dept. of CSE, CBIT(A)	Dr. Rupesh Mishra, Assistant Professor, Dept. of CSE, CBIT(A)
--	--	---

Timings:

Session-1: 6:30 PM – 7:30 PM
Session-2: 7:30 PM – 8:30 PM

No Registration Fee

Participant Registration Link:

<https://forms.gle/1n5dvw9TS62FYA55d8>

**REPORT ON FIVE-DAY INTERNATIONAL SHORT TERM TRAINING PROGRAM (STTP) ON BLOCKCHAIN
FOR DIGITAL TRANSFORMATION ORGANIZED BY DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING , CBIT, FROM 12.08.2021 TO 16.08.2021**

Short term training programmes are very helpful in knowledge enhancement process. Dept of Computer Science and Engineering , CBIT has organized five-day international short term training program (STTP) on blockchain for digital transformation from 12.08.2021 to 16.08.2021 under the esteemed supervision of CBIT Management, Principal, Head of CSE Dept.

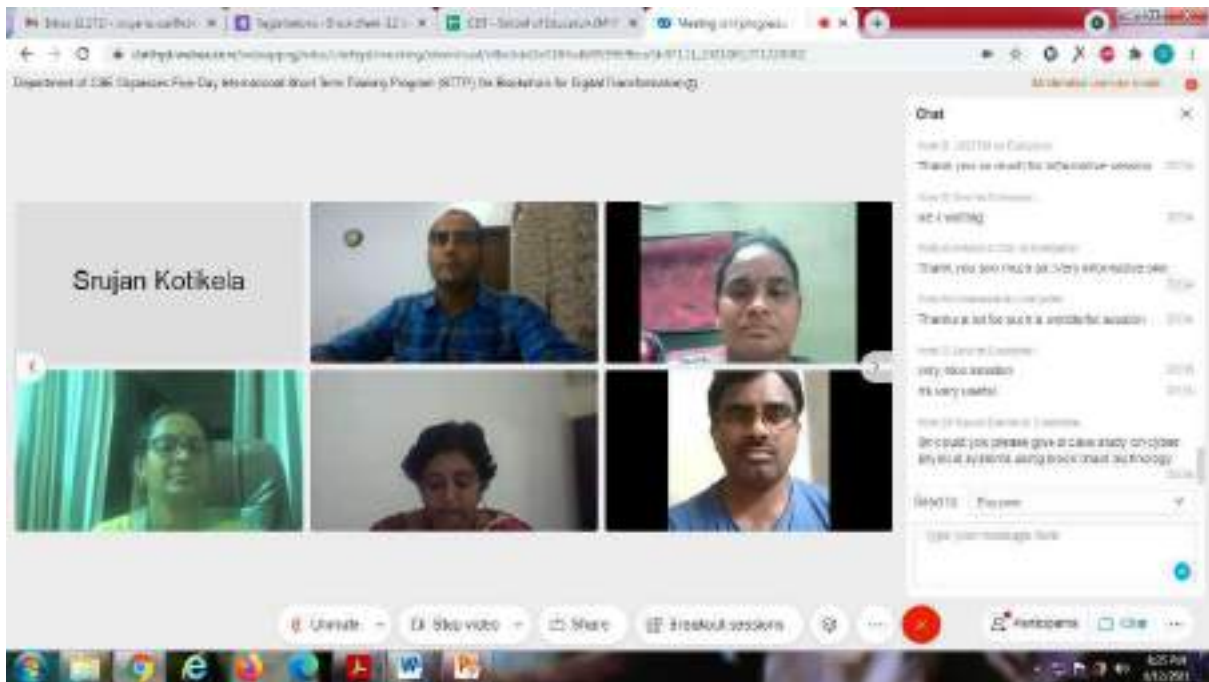
STTP was inaugurated in the gracious presence of honorable Chief guest Dr. Srujan Kotikela, Texas A&M University USA, Dr. P. Ravinder Reddy-Principal, CBIT, Dr. Y. Rama Devi , Head of CSE Department , CBIT, on 12.08.2021 at 6.30 pm.

There were 685 participants from various states like Tamil nadu, Karnataka, Telangana, Andhra Pradesh, Himachal Pradesh, Madhya Pradesh, Maharashtra, Jammu and Kashmir, West Bengal, Uttar Pradesh, Odisha, Jharkhand, Uttarakhand, Delhi, Assam, Harayana, Gujarat , Rajasthan, Bihar, and outside the country such as USA, Saudi Arabia, Ethiopia, Oman .

Day1 (12.08.2021) :

The program was inaugurated on 12.08.2021 at 6.30 pm by Chief guest Dr. Srujan Kotikela, Texas A&M University USA, Dr. P. Ravinder Reddy ,Principal, CBIT, Dr. Y. Rama Devi , Head of CSE Department , CBIT.

Dr. Mesfin Abebe , Dept of CSE, ASTU, Ethiopia was the Keynote speaker for the first session. Dr. Mesfin Abebe has enlightened participants about framework for malware detection, and Machine Learning model . Dr. Amit Sangroya, scientist at TCS Innovation Labs ,Delhi, India was the speaker for the second session. He gave introduction to the blockchain technology, applications and its concerns. Dr. Srujan Kotikela explained about an emerging area “Root of Trust for Decentralized Identity”. He shared his in-depth knowledge about DID architecture, DID document, DID operations and chain of trust.



Day2 (13.08.2021) :

Dr. Debasis Das was the speaker for second day. He is working as Associate Professor in IIT Jodhpur. His research interests include Vehicular Ad-Hoc Networks (VANETs), Block chain, Internet of things, Machine Learning, Artificial Intelligence. He has been awarded the Early Career Research (ECR) award from Science and Engineering Research Board (SERB), Department of Science and Technology. He has many research collaborations with premier institutions in India and out side India.

In session1 Dr. Debasis Das has given an enlightening talk on Block chain based Next Generation in Smart Grid Transactions. He discussed about the importance of renewable source of energy specially focussing on solar energy. He shared his work related to design of an efficient, secure, safe, fair and sustainable smart grid system.

Session2 was interactive where Dr. Debasis Das has focussed on the various real time problems which can be solved with Blockchain technology. The security issues encountered with block chain, achievement of decentralization, immutability and transparency for smart grid data was discussed.



Dr. Debasis Das giving talk on Block chain based Next Generation in Smart Grid Transactions.

Day 3 (14.08.2021):

The speaker for the day was Mr. Arun Kumar Jindal. He is a Scientist at TCS Research and Innovation Labs, Delhi, India. At TCS Research, he works in the Cyber Security and Privacy Research Group. His current research interests are in the area of secure and private AI systems. His efforts and contributions have led to several product offerings from TCS which are deployed in various geographies.

In the first session Mr. Arun Kumar Jindal gave introduction to Cryptographic Hash function. It can be applied to block of data of any size, produces a fixed length output, and is easy to be applied to any given message. The property of collision resistance also referred to as strong collision resistance was discussed. He discussed about about Various padding schemes to increase the size of the message. Merkel Damgard Strengthening is one such way of padding the message.

In the second session Arun Kumar Jindal gave a talk on Cryptocurrency-BitCoin which is a decentralized, digital or virtual currency for security, immune to government interference or manipulation. He also discussed about public key infrastructure , Bit-coin Account and signature, Transaction Order, High Level Solution, Proof of Work and Block rewards in BitCoin. He also shared his knowledge about Non Fungible Token (NFT) which functions like cryptographic tokens, unlike cryptocurrencies like Bitcoin. Comparison between NFT and Internet was shown.



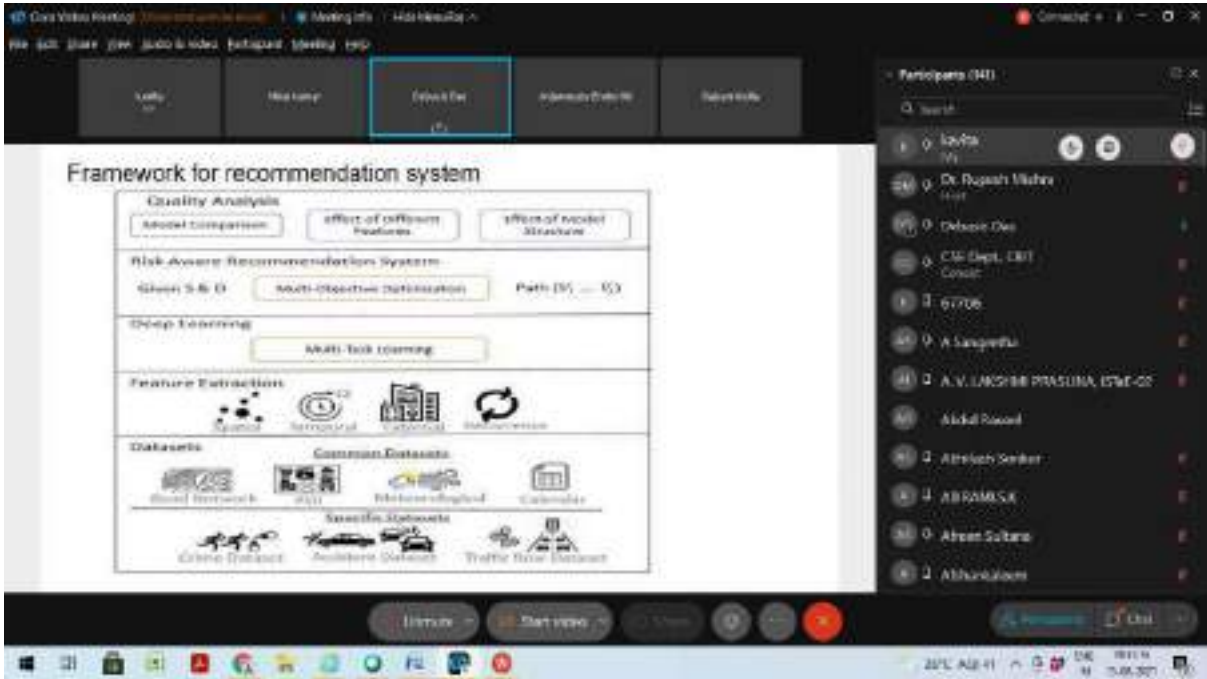
Mr. Arun Kumar Jindal giving talk on introduction to Cryptographic Hash function

Day 4 (15.08.2021):

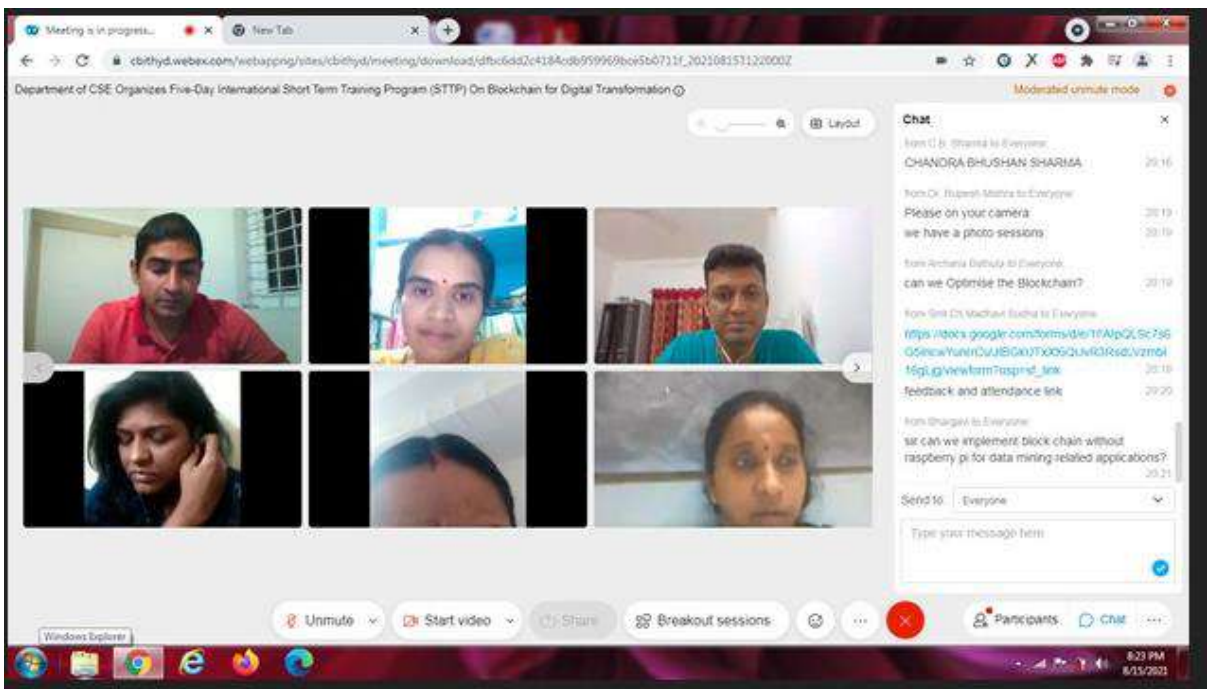
Dr. Debasis Das was the speaker for fourth day. He is working as Associate Professor in IIT Jodhpur. He gave a talk on Research Challenges in Blockchain for Financial Applications.

In the first session, Dr. Debasis Das gave an introduction to core trends in CS Research such as Blockchain, increasing role of AI, Smart Grid, 5G and Future Networks, Internet of Things, Quantum Computing and Quantum Communications. He discussed about role of Blockchain in financial transactions like payment transparency, digital currencies and distributed ledger technologies. Dr. Debasis Das explained about the new protocol called FinBlock which promises to have a lower transaction processing time and higher transaction throughput by introducing the pipelining into Blockchain and reducing one round of broadcasting of transactions.

In the second session, Speaker discussed about Framework for recommendation system and the evaluation criteria like comparing to baseline techniques in predicting anomalies, performance of Urban Anom in predicting particular anomaly category, different parameter setting affecting the performance, and how performance varies with different combination of modules in joint architecture. The session was interactive and fruitful.



Dr. Debasis Das explaining about Framework for recommendation system



Dr. Debasis Das interacting with participants

Day5: 16.8.2021

Dr . M. SwamyDas , professor, Dept of Computer Science and Engineering, Joint director-Academics , CBIT was the speaker for fifth day. Sir Enlightened participants about Data security issues and challenges.

Dr. L. Pratap Reddy, Professor, JNTUH and Working President, Swecha , Hyderabad was the speaker for 2nd session. Sir shared his indepth knowledge about Surveillance models and discussed interesting case studies.

The History of the Web

Web 1.0	Web 2.0	Web 3.0
Static website	Dynamic web site	Portable and personal, VR & AR/VR
Company Home	Community Sites	Blockchain/Proof
Home page	Blogs/Vlogs	Blockchain/Assets
Convergence	Sharing content	Contextual content
Web Sites	Web Applications	Smart Applications
Directories	Tagging	User Generated
Page views	Custom ads	User engagement
Banner advertising	Programmatic advertising	Blockchain advertising
Systems, content, data	Cloud, mobile, wireless	Cloud, intelligence, wireless, VR
Static web page	Personalized content	Smart web
HTML, local	XML, RSS, DTD	HTTP/HTTPS, SIP, SDP

Dr. M. Swamy Das explaining about comparison between Web1.0, Web 2.0 , Web 3.0

Participants (10)

- ESD Dept., CBIT
- ET Rajesh Kumar
- 160110742015-N...
- A. Sanyal
- Anantha Saran...
- ANNA K R
- Ashish
- Ashish S
- Alvina D
- Anubhava



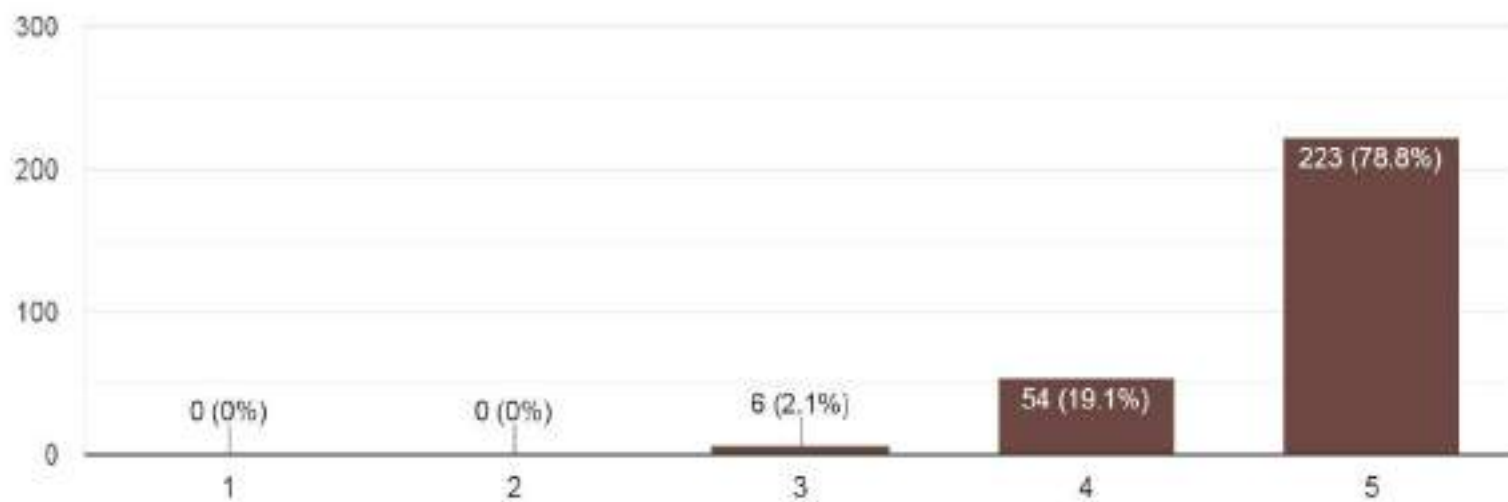
Dignitaries with Participants during valedictory session

Feedback on the session titled "Data Security Issues and Challenges "

About the Content of the Session

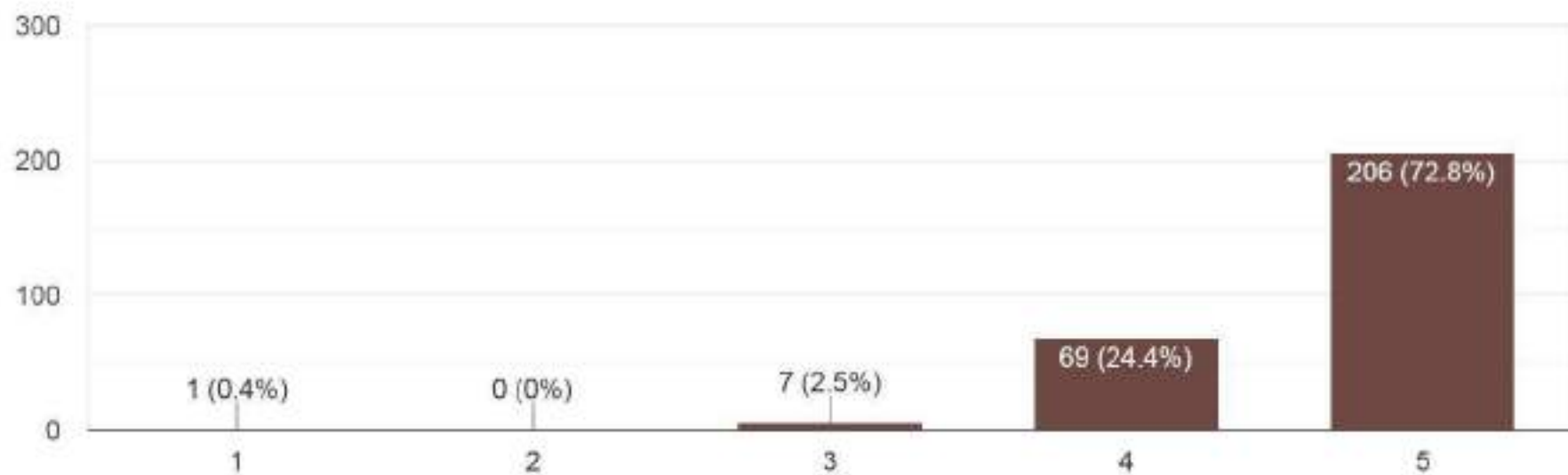
The session content was relevant for me

283 responses



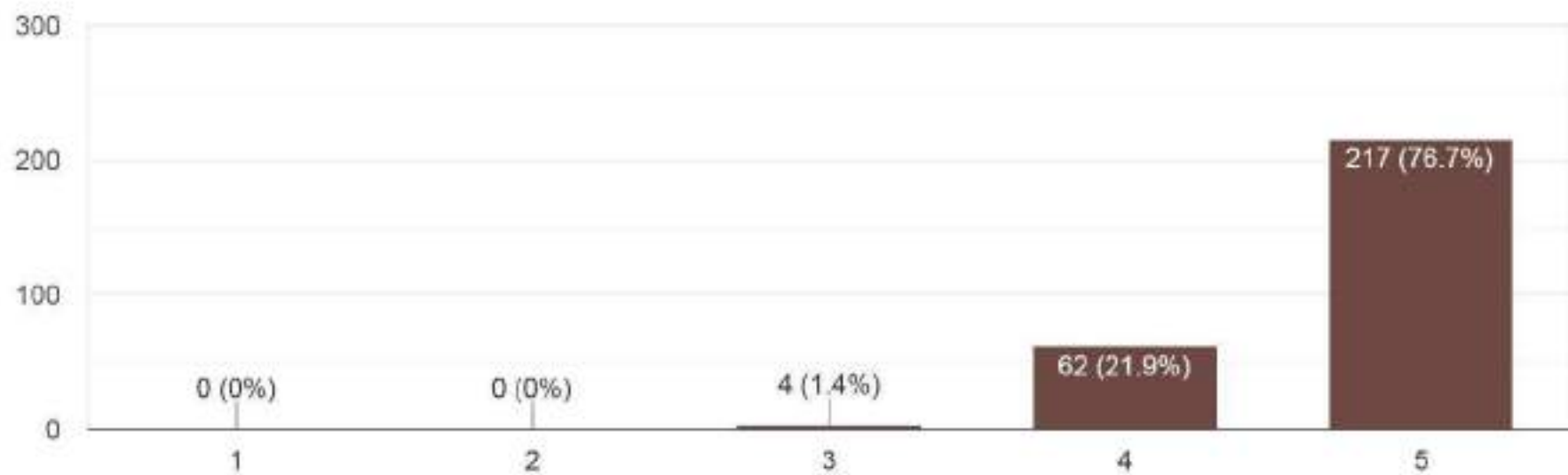
The content of session was very comprehensive and not repeated

283 responses



The overall content of the session was excellent

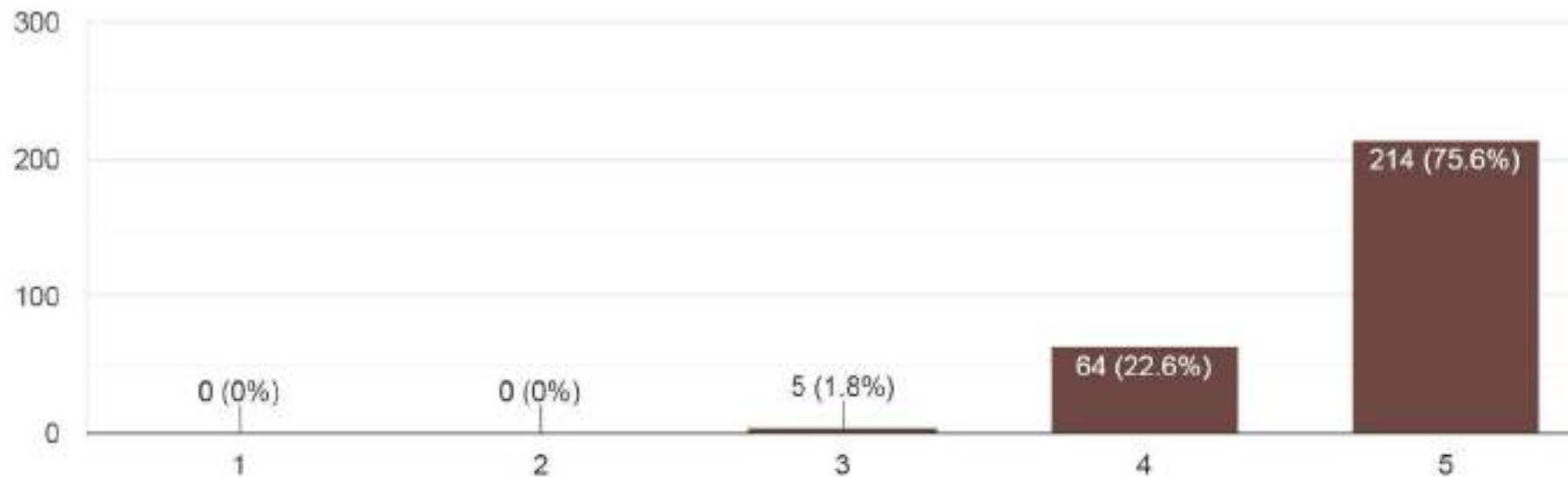
283 responses



About Speaker and Teaching

The speaker had very strong expertise in the area and made session very interesting

283 responses

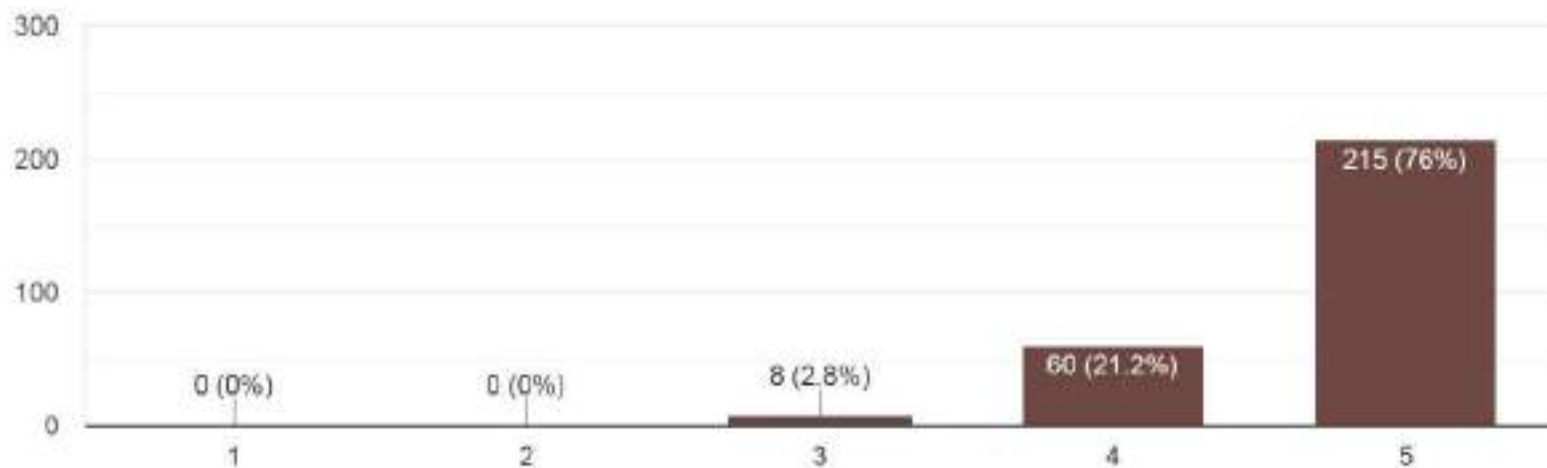


Feedback on the session titled "Surveillance Models "

About the Content of the Session

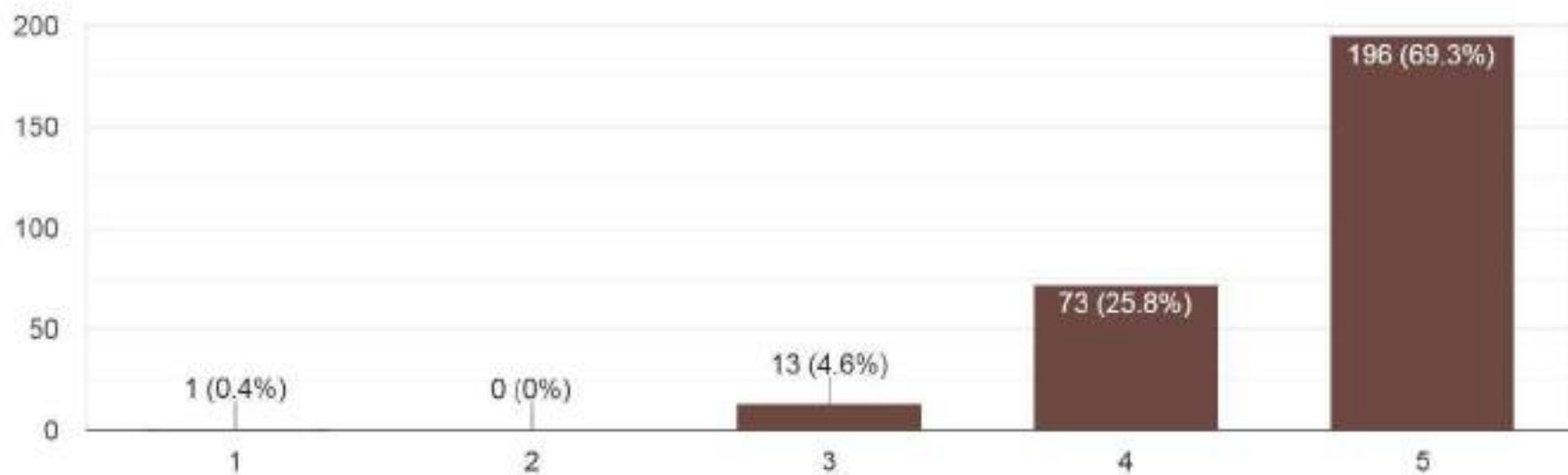
The session content was relevant for me

283 responses



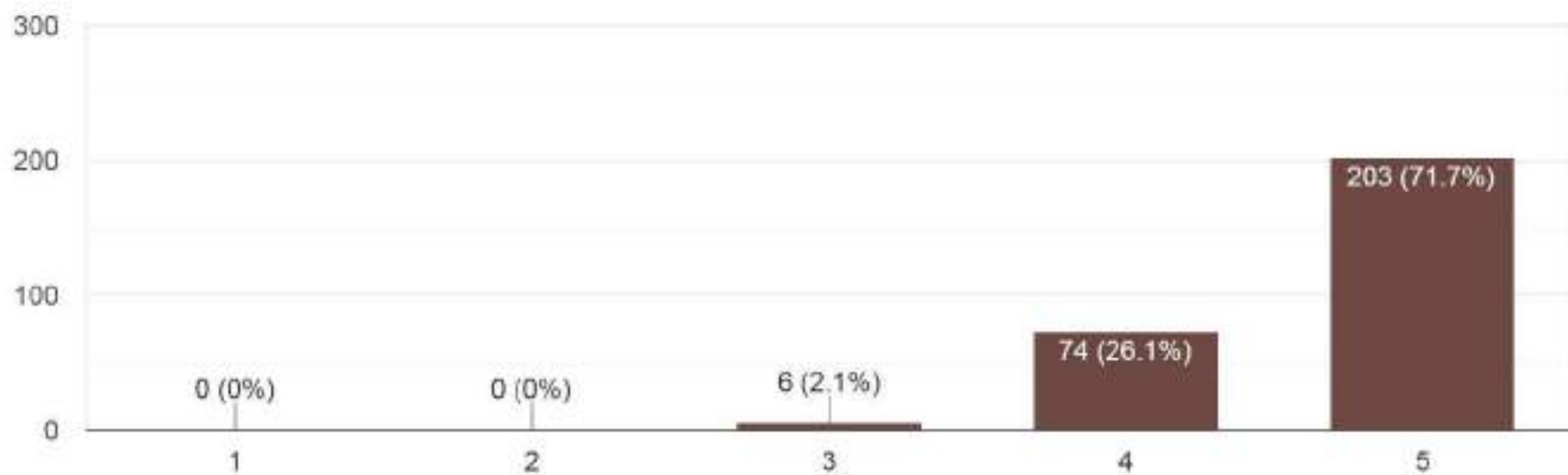
The content of session was very comprehensive and not repeated

283 responses



The overall content of the session was excellent

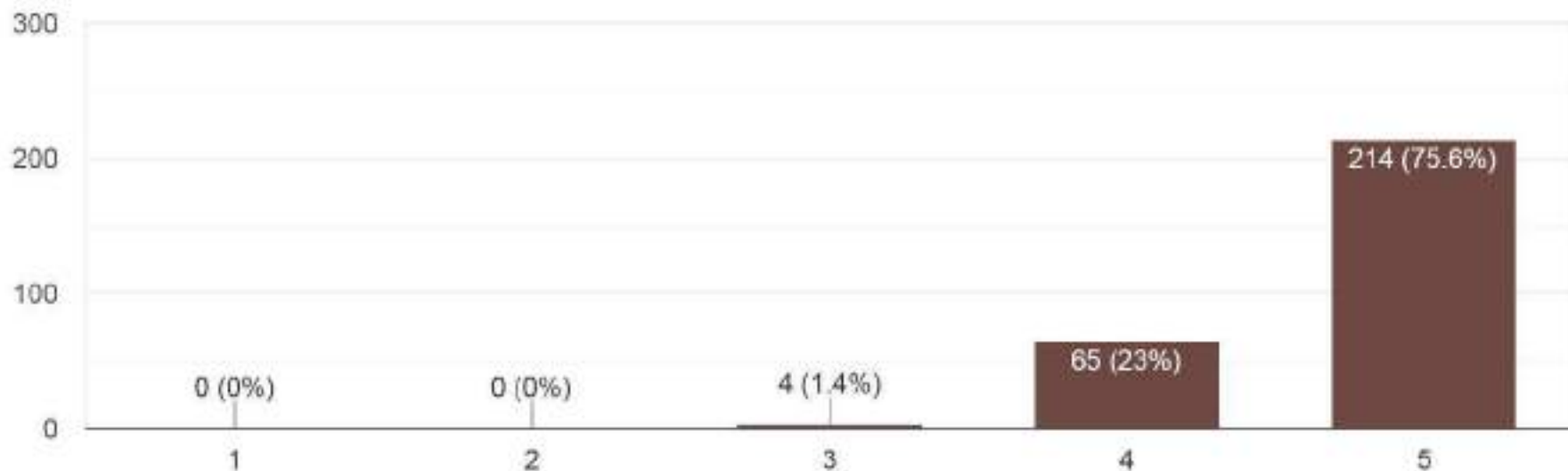
283 responses



About Speaker and Teaching

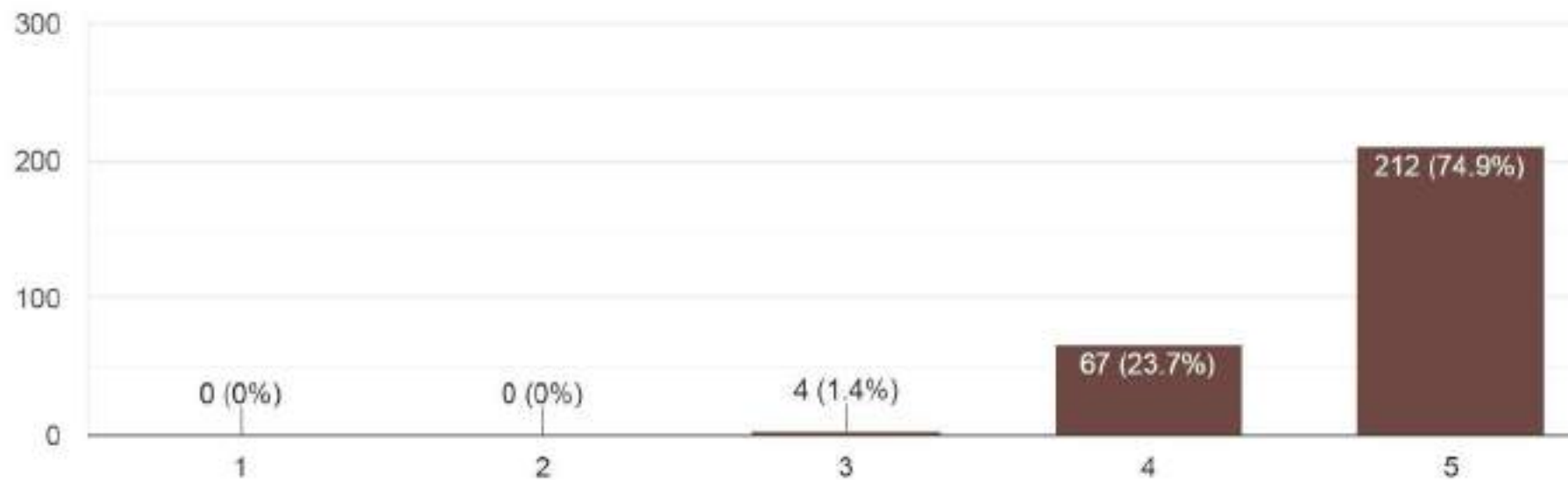
The speaker had very strong expertise in the area and made session very interesting

283 responses



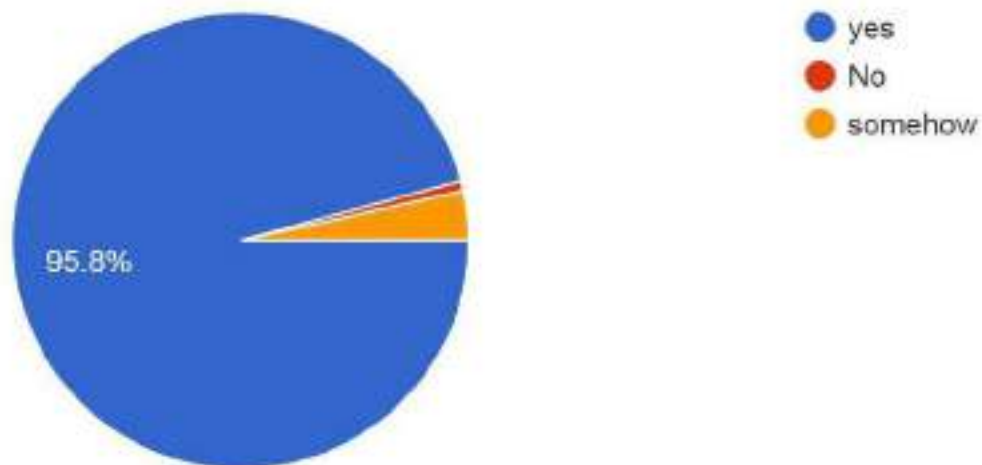
Overall, how satisfied are you with this STTP?

283 responses



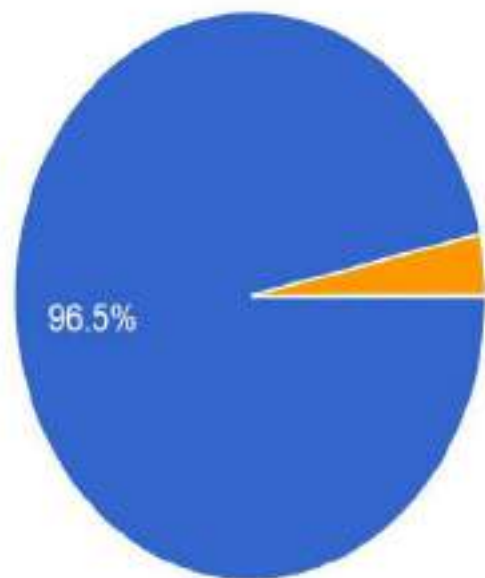
Knowledge and Information Exchange met your expectations

283 responses



Did the STTP achieve the programme objectives?

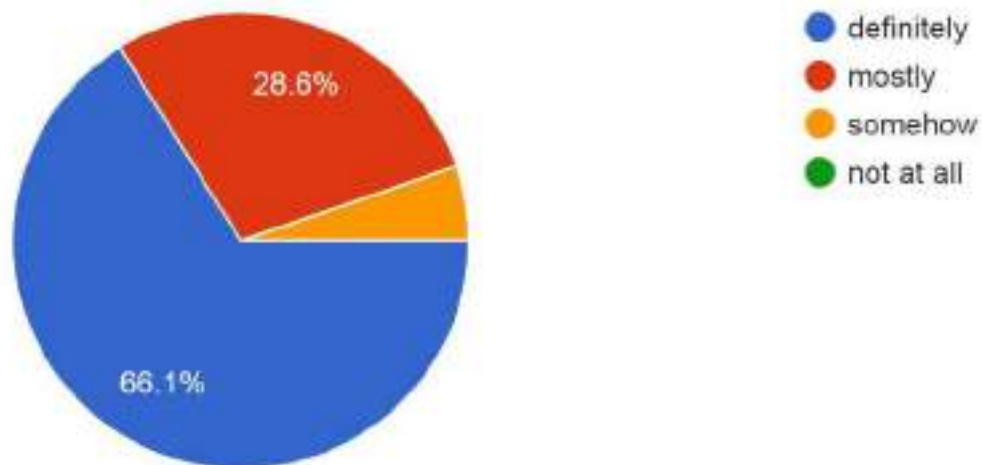
283 responses



- Yes
- No
- Maybe

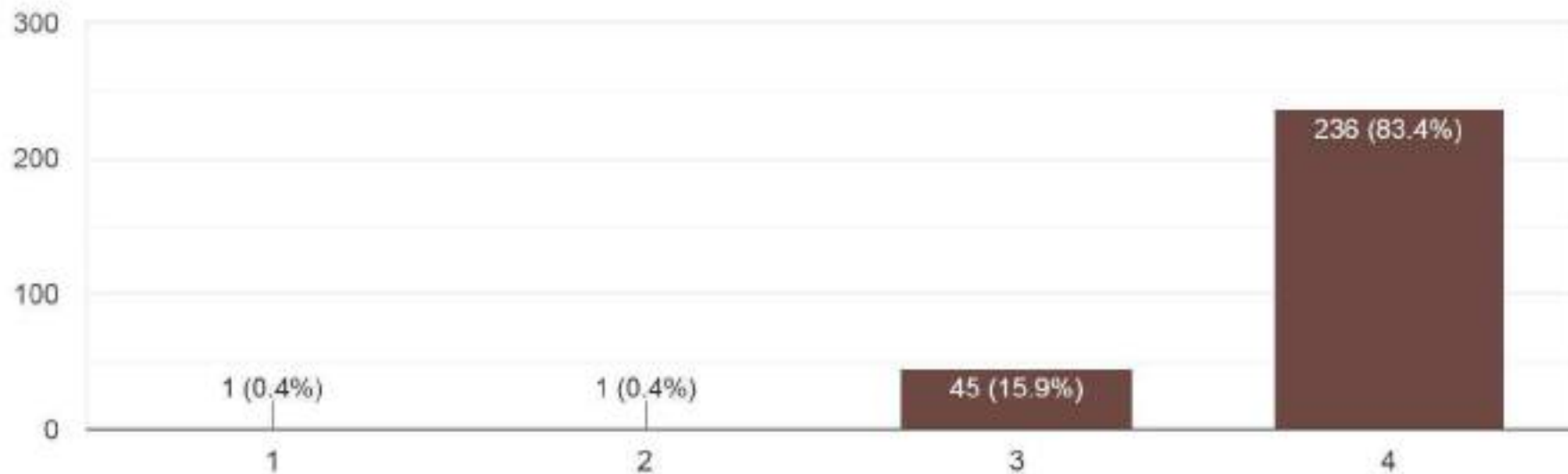
Knowledge and Information Exchange will be useful/applicable in your research work

283 responses



Overall feedback about organising team for their timely responses and smooth functioning of virtual sessions:

283 responses



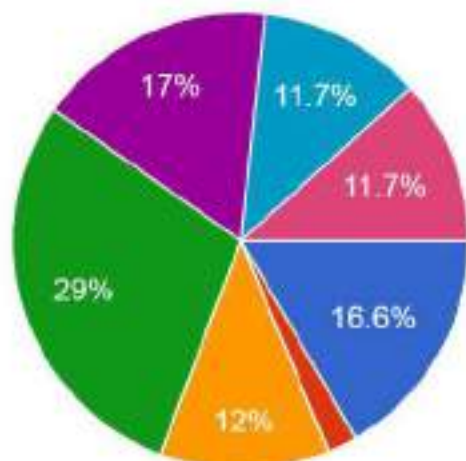
Will you participate in future programs organised by CSE CBIT(A)?

283 responses



According to you, provide the stunning speaker of this STTP:

283 responses



- Dr. Amit Sangroya, Scientist, TCS Research & Innovation, Gurugram, Ha...
- Dr. Mesfin Abebe, Department of CSE, ASTU, Ethiopia
- Dr. Srujan Kotikela, TAMU, USA
- Dr. Debashish Das, Assoc. Prof., Dept. of CSE, IIT Jodhpur
- Dr. Arun Kr., Scientist, TCS Research...
- Dr. M. Swamy Das, Professor, Dept. o...
- Dr. L. Pratap Reddy, Professor, JNTU...

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Five-Day International Short Term Training Program(STTP) on Blockchain for Digital Transformation

Day-1, 12th Aug. 2021, Attendance and Feedback

					A- The session content was relevant for me. B-The content of session was very comprehensive and not repeated C-The overall content of the session was excellent. D-The speaker had very strong expertise in the area and made session very											
Session 1: AI (ML) for Malware Detection in Android Application (Dr. Mesfin Abebe, Department of CSE,ASTU, Ethiopia) Session 2: Root of Trust for Decentralized Identities (Dr. Srujan Kotikela, TAMU, USA) Session 3: Blockchain: Introduction and Research Issues (Dr.Amit Sangroya,Scientist,TCS Research & Innovation,Gurugram,Haryana)					Session 1				Session 2				Session 3			
Timestamp	Email Address	Name of the Participant	Department / Branch / Division	Details of Institution / Organization with Address	A	B	C	D	A	B	C	D	A	B	C	D
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8.12.2021 20:44:35	snagendraprabhu@gmail.com	Dr. S. Nagendra Prabhu	Computer science and Engineering	New Horizon College of En	5	4	4	5	5	5	5	5	5	5	5	5
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8.12.2021 20:50:04	prem.kalpana@gmail.com	Ms Parsi Kalpana	Computer Science	St Francis College for Wo	5	5	5	5	4	5	5	5	5	5	5	5
8.12.2021 21:04:56	charminganbu@gmail.com	Ms.M.ANBUKKARASI	Computer Science and Information T	S.S.DURAISAMY NADAR	4	4	4	4	3	4	4	4	5	5	4	4
8.12.2021 21:05:10	sundari.m@bvrithyderabad.edu.in	Shanmuga Sundari M	CSE	BVRIT HYDERABAD Coll	5	5	5	5	5	5	5	5	5	5	5	5
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8.12.2021 21:05:29	ramesh.auvlsi@gmail.com	Mr. G. RAMESH	Electronics and Communication Eng	Kalasalingam Academy of	4	4	4	4	4	4	4	4	4	4	4	4
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8.12.2021 21:05:33	chaitanyacs3@gmail.com	Mr. CHAITANYA KOSARAJU	Computer Science and Engineering	Vignan's Nirula Institute of	5	5	5	5	5	5	5	5	5	5	5	5
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8.12.2021 21:05:42	yr.janardhan@gmail.com	Mr Y R JANARDHAN REDDY	CSE	G Pulla Reddy Engineerin	5	5	5	5	5	5	5	5	5	5	5	5
8.12.2021 21:05:46	sharonbvc@gmail.com	Mrs N Sharon Rosy	Computer Science	Bhavans Vivekananda Col	5	5	5	5	5	5	5	5	5	5	5	5
8.12.2021 21:05:47	mahmoodedu@gmail.com	Dr Mohammed Mahmood Ali	Cse	Mjcet	4	4	4	4	4	4	4	4	4	4	4	4
8.12.2021 21:05:50	sai.daripalli@gmail.com	Mr. D Sai Kumar	Computer Science and Engineering	Osmania University, Hyde	4	4	4	4	4	4	4	4	4	4	4	4
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8.12.2021 21:05:56	trh.cse@rmkec.ac.in	Dr. T.Ramesh CSE	COMPUTER SCIENCE AND ENGIN	R.M.K ENGINEERING CO	3	3	3	4	3	3	3	4	3	4	4	4
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8.12.2021 21:06:06	jain91prachi@gmail.com	Prachi Jain	CSE	Inderprastha Engineering t	4	5	5	5	5	5	5	5	4	5	5	5
8.12.2021 21:06:08	VISHNUKUMAR@VELTECH.EDU.IN	Vishnu Kumar	ECE	Vel Tech Rangarajan Dr.S	4	5	5	5	4	5	5	5	4	5	5	5
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8.13.2021 7:51:33	av.srinivas@sreyas.ac.in	Mr. ANYAM VENKATA SRINIVAS	CSE	SREYAS INSTITUTE OF I	5	5	5	5	5	4	5	5	5	5	5	5
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8.13.2021 17:25:37	jyothsnamech@gmail.com	Mrs. CHERAPANAMJERI JYOTHS	CSE	NBKR Institute of Science	4	4	4	4	4	4	4	4	4	4	4	4
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Five-Day International Short Term Training Program(STTP) on Blockchain for Digital Transformation
Day-2, 13th Aug. 2021, Attendance and Feedback

Session Topic: Blockchain-Based Next-Generation Smart Grid Transactions Dr. Debashish Das, Assoc. Prof., Dept. of CSE, IIT Jodhpur

Timestamp	Email Address	Name of the Participant	Department / Branch / Division	Details of Institution / Organization with Address	The session content was relevant for me	The content of session was very comprehensive and not repeated	The overall content of the session was excellent	The speaker had very strong expertise in the area and made session very interesting
8.13.2021 20:27:31	vsandhya_mech@cbit.ac.in	Varimadugu Sandhya	Mechanical Engineering	Gandipet	5	5	5	5
8.13.2021 20:27:39	charminganbu@gmail.com	M.ANBUKKARASI	CS&IT	S.S.DURAISAMY NADAR MARIAN	3	4	4	4
8.13.2021 20:27:41	sundari.m@bvritHyderabad.edu.in	Mrs Shanmuga Sundari M	CSE	BVRIT HYDERABAD College of En	5	5	5	5
8.13.2021 20:27:41	sridharier1983@gmail.com	Dr. Sridhar Iyer	ECE	S.G. Balekundri Institute of Techno	5	5	5	5
8.13.2021 20:27:43	gond.kkshah@gmail.com	Kishore Kumar Shah	Management	Sri Aurobindo College, University d	5	5	5	4
8.13.2021 20:27:48	suvarnakaramsetty147@gmail.com	sai suvarna karamsetty	CSE	PSCMR college of engineering and	4	3	4	5
8.13.2021 20:27:49	jain91prachi@gmail.com	Prachi Jain	CSE	Inderprastha Engineering College	5	5	4	5
8.13.2021 20:27:51	vishnukumar@veftech.edu.in	Vishnu Kumar	ECE	Vel Tech Rangarajan Dr.Saguntha	4	4	4	5
8.13.2021 20:28:01	buvana@svce.ac.in	Ms.J.Buvana	CSE	Sri venkateswara college of engine	5	5	5	5
8.13.2021 20:28:03	srjireddy_maths@mgit.ac.in	DR. S.RAJI REDDY	Mathematics	MAHATMA GANDHI INSTITUTE C	5	5	5	5
8.13.2021 20:28:05	domalakishore@gmail.com	Dr. D Kishore Babu	CSE	Bapatla Engineering College	5	5	5	5
8.13.2021 20:28:11	tahaseen@mjcollege.ac.in	Munavvara Tahaseen	Information Technology	Muffakham Jah College of Enginee	5	5	5	5
8.13.2021 20:28:14	jspriya-it@saranathan.ac.in	Ms.Sangeethapriya.J	Information Technology	Saranathan College of Engineering	5	5	5	4
8.13.2021 20:28:21	rsmultimediauk@yahoo.com	Satyendra Kumar Gupta	Management	Factory FX, Lucknow	4	4	4	5
8.13.2021 20:28:21	prabhakarreddy_mech@cbit.ac.in	Dr. P. Prabhakar Reddy	Mechanical engineering	Chaitanya Bharathi Institute of Tec	5	5	5	5
8.13.2021 20:28:24	krishnaraopatvani@gmail.com	Mr KRISHNARAO PATVA	COMPUTER SCIENCE A	AVANTHI INSTITUTE OF ENGINE	5	5	5	5
8.13.2021 20:28:27	hodit.vk2@jagannath.org	Dr. Arpana Chaturvedi	Information technology	Jagannath International Managem	5	5	5	5
8.13.2021 20:28:28	kavitha.rk.mca@kct.ac.in	Dr.R.K.KAVITHA	Computer Science	Kumaraguru Institutions	4	4	5	5
8.13.2021 20:28:29	krishnareddy_cse@cbit.ac.in	MR. M VENKATA KRISHN	CSE	Chaitanya Bharathi Institute of Tec	5	5	5	5
8.13.2021 20:28:31	dangatlavaniha@gmail.com	K. B. Vanitha	MBA	Lords Institute of Engineering and	4	4	4	4
8.13.2021 20:28:31	sankar@sagaciopro.com	Sankaran T D	Sagaciopro Secure Busin	Sagacio Secure Secure Business	4	4	4	4
8.13.2021 20:28:31	ekalpana_cse@cbit.ac.in	E Kalpana	CSE	CBIT	4	4	4	4
8.13.2021 20:28:36	jummelal@gmail.com	Mr.K.Jummelal	CSE	Shadan women's college of engg a	4	4	3	4
8.13.2021 20:28:38	rutulsutariya@gmail.com	Dr Rutulkumar Trikambar	Statistics	Shree J. D. Gabani Commerce Co	5	5	5	5
8.13.2021 20:28:40	ss4gupta13@gmail.com	Dr.Sangeeta Gupta	CSE	Chaitanya Bharathi Institute of Tec	4	4	4	4
8.13.2021 20:28:40	gmamatha_cse@cbit.ac.in	Mrs.G.Mamatha	Cse	Chaitanya Bharathi institute of tech	4	4	4	4
8.13.2021 20:28:40	sakeb.201804027@tulas.edu.in	Mr. SAKEB AHMAD	Computer science and en	Tula's institute Dehradun	5	5	5	5
8.13.2021 20:28:43	kallamadirutva@gmail.com	Kallamadi Rutva	CSE CBIT	Chaitanya Bharathi Institute of Tec	4	4	4	4
8.13.2021 20:28:46	vinodksece@gmail.com	VINOD K S	ECE	Vel Tech Rangarajan Dr.Saguntha	4	4	4	4
8.13.2021 20:28:46	jiyoshnaallenki@tkrec.ac.in	Jyoshna Allenki	IT	TKREC	4	5	5	5
8.13.2021 20:28:46	chllakshmi_kumari_it@mgit.ac.in	Ch.Lakshmi Kumari	IT	MGIT	5	4	4	5
8.13.2021 20:28:47	avllakshmiprasuna_it@mgit.ac.in	A. V. Lakshmi Prasuna	Information Technology	MAHATMA GANDHI INSTITUTE C	4	4	4	4
8.13.2021 20:28:52	prashanthit_cse@cbit.ac.in	Talla Prashanthi	CSE	CBIT	4	4	4	4
8.13.2021 20:28:53	a.devender@gmail.com	A. Devender	CSE	Vasavi College of Engineering Hyd	5	5	5	5
8.13.2021 20:28:53	zahooruddin@mjcollege.ac.in	Khaja Zahooruddin Ahmed	Computer Science and En	Muffakham Jah College of Enginee	5	5	5	5
8.13.2021 20:28:53	fdpsanjeepreeti@gmail.com	Prof SANJEEV GUPTA	Mechanical engineering	Government College of engineerin	5	5	5	5
8.13.2021 20:28:56	sheelavathi-it@saranathan.ac.in	sheelavathi-it@saranatha	Information Technology	Saranathan College of Engineering	5	5	5	5
8.13.2021 20:29:03	sridevi@mjcollege.ac.in	Dr Kotari Sridevi	CSE	MJCET	5	5	5	5
8.13.2021 20:29:04	pandiy13@gmail.com	Mr. M.PANDIARAJ	Computer Science and Ap	Sri Vidya Mandir Arts and Science	4	4	4	4
8.13.2021 20:29:08	gkavita_cse@cbit.ac.in	KAVITA GOURA	CSE	Chaitanya Bharathi Institute of Tec	5	5	5	5
8.13.2021 20:29:09	rajyam_kolla@yahoo.co.in	Mrs. K. Lakshmi Rajyam	Computer Science	Kasturba Gandhi Degree and PG t	5	4	4	4
8.13.2021 20:29:09	afshan.kaleem@mjcollege.ac.in	Mrs.Afshan kaleem	ECE	Muffakham jah college of Engineer	5	5	5	5
8.13.2021 20:29:13	bjpraveena@matrusri.edu.in	B.J.Praveena	CSE	Matrusri Engineering College	3	3	3	4
8.13.2021 20:29:20	suchi_asafriend@yahoo.com	Mrs SUDHA RANI V	Computer science	TSWRDC KOTHAGUDEM	4	1	5	5
8.13.2021 20:29:25	kshirisha_cse@mgit.ac.in	Ms Shirisha Kampati	CSE	MGIT, Gandipet, Hyderabad	4	4	4	4
8.13.2021 20:29:29	muthukarupae-it@saranathan.ac.in	Mrs.K.Muthukarupae	Information Technology	Saranathan College of Engineering	5	5	5	5
8.13.2021 20:29:38	abi3327@gmail.com	ABIRAMI.S.K.	Computer Science Engine	Sri Eshwar College of Engineering	5	5	5	5
8.13.2021 20:29:39	nehalahmad674@gmail.com	Nehal Ahmad	Cse	Tula's Institute	5	5	4	5
8.13.2021 20:29:39	kavivayala@gmail.com	Ms. V Kavya Shri	CSE	Chaitanya Bharathi Institute Of Tec	5	5	5	5
8.13.2021 20:29:40	arbuchade@pict.edu	Dr. Amar Buchade	Computer Engineering	Pune Institute of Computer Techno	5	5	5	5
8.13.2021 20:29:41	phaniprasad_cse@mvsrec.edu.in	Mr. P. PHANI PRASAD	CSE	Maturi Venkata Subba Rao (MVS	4	3	3	4

8.13.2021 20:29:42	manizahijab@mjcollege.ac.in	Maniza Hijab	Computer Science and En	Muffakham Jah College of Enginee	5	5	5	5
8.13.2021 20:29:45	varsha.548@ctgroup.in	Dr. Varsha sahni	Cse	CT INSTITUTE OF Engineering ma	4	5	4	5
8.13.2021 20:29:45	msdas_cse@cbit.ac.in	Prof. M Swamy Das	CSE	CBIT(A), Hyderabad	4	5	4	5
8.13.2021 20:29:47	mailforboudhayan@gmail.com	Mr. Boudhayan Bhattacha	Computational Science	Brainware University, Kolkata	5	5	5	5
8.13.2021 20:29:47	kavitha.madas@gmail.com	Mrs. Kavitha Madas	Information Technology	CMR ENGINEERING COLLEGE	5	5	5	5
8.13.2021 20:29:48	musratsultana_cse@mgit.ac.in	Ms.N MUSRAT SULTANA	CSE	MAHATMA GANDHI INSTITUTE O	5	5	5	5
8.13.2021 20:29:51	devikadd6176234@gmail.com	Ms.R.DEVIKA RAJAGOPA	B.com	St.Justin Arts and science clg for w	5	5	5	5
8.13.2021 20:29:52	Hod.cs@bhavansvc.ac.in	Ms K.Saraswathi Devi	Computer science	Bhavans Vivekananda College Sa	4	4	4	4
8.13.2021 20:29:57	parthipan.v@sece.ac.in	Mr.V.PARTHIPAN	ECE	Sri Eshwar College of Engineering	5	4	5	5
8.13.2021 20:30:01	artibansode@gmail.com	Arti Bansode	Information Technology	SIES(Nerul) College of Arts, Scienc	4	5	5	5
8.13.2021 20:30:02	ibalakrishna_chem@cbit.ac.in	Mr Bala Krishna Inguva	Chemical Engineering De	C B I T, Hyderabad	5	5	5	5
8.13.2021 20:30:08	drshaikrasool@outlook.com	Dr. SHAIK RASOOL	IT	Muffakham Jah College of Enginee	5	5	5	5
8.13.2021 20:30:09	pushpa.patra6@gmail.com	PUSHPANJALI PATRA	IT	NSAKCET	5	5	5	5
8.13.2021 20:30:10	bhargavib_cse@cbit.ac.in	Mrs. Bhargavi B	CSE	CBIT	5	5	5	5
8.13.2021 20:30:10	jhimabindu_it@mgit.ac.in	J.HIMA BINDU	Information technology	Mahatma Gandhi institute of techn	5	5	5	5
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8.13.2021 20:30:23	drbindurbvrwvc@gmail.com	Dr.R.Bindu	dept of business manager	RBVRR Women's College	5	5	5	5
8.13.2021 20:30:25	yogananda.arisetty@gmail.com	Mr. YOGANANDA ARISETTY	Information Technology	Malla Reddy College of Engineerin	5	5	5	5
8.13.2021 20:30:27	dr.sathyasri@gmail.com	Dr. B. SATHYASRI	ECE	VefTech Rangarajan Dr. Saguntha	5	5	5	5
8.13.2021 20:30:29	cvreddybnkr@gmail.com	Ch.vishnu Vardhana Redd	CSE	NBKR INSTITUTE OF SCIENCE A	5	5	5	5
8.13.2021 20:30:29	ijyothi@sfc.ac.in	B.JYOTHI	Computer Science	St. Francis College for Women Be	4	4	4	4
8.13.2021 20:30:39	vjethasem2@gmail.com	MRS B.VJETHA	Computer Science	Bhavans Vivekananda College	5	5	5	5
8.13.2021 20:30:47	p.jwalitha@gmail.com	JWALITHAUBBANA	Computer Science	TSWRDC W KOTHAGUDEM	4	4	4	5
8.13.2021 20:30:51	ddeepika_cse@mgit.ac.in	Mrs D.DEEPIKA	Computer Science and En	Mahatma Gandhi Institute of Techn	5	5	5	5
8.13.2021 20:30:54	vijayalakshmi_cse@cbit.ac.in	Vijayalakshmi ch	Cse	Cbit	4	4	4	4
8.13.2021 20:30:57	hrithikpatodekar@gmail.com	Hrithik Vilas Patodekar	Information technology	Datta Meghe college of engineerin	5	5	5	5
8.13.2021 20:30:58	susmitha_cse@cbit.ac.in	Mrs. Tumma Susmitha	CSE	CBIT, Hyderabad	4	4	5	4
8.13.2021 20:31:05	anuradha_b@sece.ac.in	Ms.B.Anuradha	ECE	Sri Eshwar College of Engineering	4	5	5	4
8.13.2021 20:31:10	mramanareddy_ece@cbit.ac.in	Dr. M Ramana Reddy	ECE	CBIT, Gandipet, Hyderabad	5	5	5	5
8.13.2021 20:31:13	pavani.somireddy@tkrec.ac.in	Mrs Somireddy Pavani	Information Technology	Meerpet	5	5	5	5
8.13.2021 20:31:15	shaikhadiya06@gmail.com	Ms. ADIYA JABIR SHAIKH	Commerce	Vps Lonavala	4	4	4	4
8.13.2021 20:31:17	natasha.sharma1003@gmail.com	Natasha Sharma	IT	iNpture Education Solutions Pvt. L	4	4	4	4
8.13.2021 20:31:22	thr.cse@gmail.com	Dr T Ramesh	Computer Science and En	R.M.K ENGINEERING COLLEGE	3	3	3	3
8.13.2021 20:31:24	sanjeevgupta2208@gmail.com	Ms KHAWAISH GUPTA	Civil engineering	Smdvd katra	5	5	5	4
8.13.2021 20:31:32	thillai-cse@saranathan.ac.in	Dr.R.Thillaikarasi	Computer Science and En	Saranathan College of Engineering	5	5	5	5
8.13.2021 20:31:33	mahendar43@gmail.com	Mr.Mahendar Jinukala	CSE	Malla Reddy College of Engineering	4	4	5	5
8.13.2021 20:31:38	gousiyabegum_cse@mgit.ac.in	Ms. GOUSIYA BEGUM	CSE	MGIT	5	5	5	5
8.13.2021 20:32:13	saratchand06@gmail.com	Mr Sarat chand	IT	Pertsol	3	4	4	5
8.13.2021 20:32:13	sharathchandra6688@gmail.com	Mr Baday Sharath Chandr	Master of Computer Appli	Chaitanya Bharathi Institute of Tec	5	5	5	5
8.13.2021 20:32:14	ghatachauhan_ece@cbit.ac.in	Ghata Chauhan	ECE	CBIT Hyderabad	5	5	5	5
8.13.2021 20:32:19	shivaagarwal793@gmail.com	Mr. Shiva Agarwal	computer Science and eng	NIT, Silchar	5	4	5	5
8.13.2021 20:32:28	sharonbvc@gmail.com	Mrs N Sharon Rosy	Computer Science	Bhavans Vivekananda College	5	5	5	5
8.13.2021 20:32:55	jananibtecht@gmail.com	Mrs	Cse	Adithya Institute of Technology	5	5	5	5
8.13.2021 20:32:57	ghag.shubham99@gmail.com	SHUBHAM GHAG	INFORMATION TECHNO	ARMJET	5	5	5	5
8.13.2021 20:33:25	poonam.deokar@dypvp.edu.in	Mrs.Poonam Deokar	Information Technology	Dr.D.Y.Patil Institute of Technology	5	5	5	5
8.13.2021 20:33:38	madhulika.singhr@gmail.com	Madhulika Singh	Computer Science	Quantum University	5	5	5	5
8.13.2021 20:34:09	venkat99574@gmail.com	Mr. BANOTH VENKANNA	CSE	NMIMS JADCHERLA	5	5	5	4
8.13.2021 20:34:22	ppoomima_cse@mgit.ac.in	P Poomima	Computer Science and En	Mahatma Gandhi Institute of Techn	5	5	5	5
8.13.2021 20:34:23	iyothsnamech@gmail.com	Mrs. CHERAPANAMJERI	CSE	NBKR Institute of Science and Tec	4	4	4	4
8.13.2021 20:34:28	bhartisah11@gmail.com	Mrs. BHARTI SAHU	CSE	Dr. D. Y. Patil Institute of Technol	5	5	5	5
8.13.2021 20:34:38	santoshpatro1206@gmail.com	Mr.SANTOSH KUMAR PA	HME&FW	Jharkhand Rural Health Mission S	5	5	5	5
8.13.2021 20:34:41	nandausa80@gmail.com	Venkata Ramanand Chee	MBA	CBIT 2001-2003	5	5	5	5
8.13.2021 20:34:43	maramamitha@gmail.com	Amitha Marram	Computer Science	Bhavan's Vivekananda College	4	4	4	4
8.13.2021 20:34:53	afreensultana@mjcollege.ac.in	Mrs. AFREEN SULTANA	Computer Science Depart	Muffakham Jah college of Enginee	5	5	5	5
8.13.2021 20:34:56	samarth.meghani2020@vitbhopal.ac	Samarth Meghani	Computer Science	VIT Bhopal University	4	4	4	4
8.13.2021 20:35:01	svijayalakshmi_cse@mgit.ac.in	Mrs.S.Vijaya Lakshmi	CSE	MGIT,Gandipet	5	5	5	5
8.13.2021 20:35:14	snagendraprabhu@gmail.com	Dr. S. Nagendra Prabhu	Computer science and En	New Horizon College of Engineerin	5	5	5	5
8.13.2021 20:35:56	manjusha@mjcollege.ac.in	Manjusha Kalekuri	CSE	MUFFKHAM JAH COLLEGE OF E	5	5	5	5
8.13.2021 20:35:57	srinivasbvc@gmail.com	Mr Srinivasa Polampalli	Computer Science	Bhavans Vivekananda College of s	3	3	3	3
8.13.2021 20:36:21	sguntaka@gitam.edu	Guntakani Sravanthi	CSE	Gitam university,Hyderabad	5	5	5	5
8.13.2021 20:36:41	gnagasujini_cse@mgit.ac.in	Ms G NAGA SUJINI	CSE	MGIT	5	5	5	5
8.13.2021 20:36:53	padmajoshi@sreyas.ac.in	Joshi Padma Narasimhad	CSE	Sreyas Institute of Engineering & T	5	5	5	5
8.13.2021 20:36:56	jettisanjay@gmail.com	Dr JETTI BABU	Electronics and Communi	Dadi Institute of Engineering and T	5	5	5	5
8.13.2021 20:37:10	fouzia.qadri@gmail.com	S. FOUZIA SAYEEDUNNI	IT	Muffakham Jah College of Enginee	4	4	4	4
8.13.2021 20:37:22	riyaz@mjcollege.ac.in	MD RIYAZUDDIN	IT	MJ CET.	4	5	4	4
8.13.2021 20:37:39	ramesh.auvls@gmail.com	Mr. G. RAMESH	ECE	Kalasaingam Academy of Researc	4	4	4	4
8.13.2021 20:37:47	abhilashsonkeri@gmail.com	Abhilash Sonker	IT	MIT'S Gwalior	4	3	4	5
8.13.2021 20:38:00	ddevi2006@gmail.com	Mrs.D.Devi	CSE	Sri lakshmi ammal engg college	5	5	5	5

8.13.2021 20:38:12	fayazmoqueem21@gmail.com	Mohammed Fayaz Moque	Computer Science	Muffakham jah college of engineer	4	5	4	4
8.13.2021 20:38:19	anandranjiti@gmail.com	Ananda Ranjith Kumar Mu	CSE	Sreyas Institute of Engineering and	5	5	5	5
8.13.2021 20:38:21	mkr15@iitbbs.ac.in	Mr. Manoj K. Rajbhar	Physics	IIT Bhubaneswar	5	4	5	5
8.13.2021 20:38:21	rameshbabumca@yahoo.com	CH. RAMESH BABU	COMPUTER SCIENCE	KBN COLLEGE	5	5	5	5
8.13.2021 20:38:44	ravi@saimail.com	N Ch Ravi	CSE	Pallavi Engineering College, Nagol	5	5	5	5
8.13.2021 20:38:45	baladandamudi@gmail.com	Dr. M Madhu Bala	CSE	Institute of Aeronautical Engineerin	4	4	4	4
8.13.2021 20:38:59	pirjadasaddam1129@gmail.com	Mr.Saddams Hajaratsa P	Economics	Shree shiv-shahu mahavidyalaya,	5	4	4	4
8.13.2021 20:39:05	maddurideepika9644@gmail.com	M. Deepika	Cse	Malla reddy college of engineering	5	5	5	5
8.13.2021 20:39:21	skraju.ch@bvrithyderabad.edu.in	Mr. CH SURESH KUMAR	Computer Science and En	BVRIT Hyderabad College of Engin	5	5	5	5
8.13.2021 20:39:36	punitha-it@saranathan.ac.in	Dr. V. Punitha	Information Technology	Saranathan College of Engineering	5	5	5	5
8.13.2021 20:39:46	gulraj80@gmail.com	C Mohammed Gulzar	CSE	Dr K V Subba Reddy Institute of Te	5	5	5	5
8.13.2021 20:40:39	sureshmj.armiet@gmail.com	SURESH EKKIRALA	ELECTRICAL ENGINEER	ARMIET SHAHAPUR THANE MAI	5	4	4	4
8.13.2021 20:40:42	pkrishnaprasad_mca@cbit.ac.in	Mr. Krishna Prasad Pupp	MCA	Chaitanya Bharathi Institute of Tec	5	5	5	5
8.13.2021 20:40:58	eramy2@gmail.com	E Ramalakshmi	Information technology	Chaitanya Bharathi Institute of tech	4	4	4	4
8.13.2021 20:42:01	vyuha.sai@gmail.com	Nallan Chakravarthula Sai	CSE	Bhoj Reddy Engineering college fo	5	5	5	5
8.13.2021 20:42:41	mahmoodedu@gmail.com	Mohammad mahmood ali	Cse	Scet	4	4	4	4
8.13.2021 20:42:42	syedazara@gmail.com	SYED AZAR ALI	Information Technology	MUFFAKHAM JAH COLLEGE OF	5	5	5	5
8.13.2021 20:43:17	praveen071205@gmail.com	BONDADA PRAVEEN	COMPUTER SCIENCE A	MARRI LAXMAN REDDY INSTITU	5	5	5	5
8.13.2021 20:43:20	chrjaa@mgit.ac.in	DR. CH. RAJA	ECE	Mahatma gandhi institute of techn	5	5	5	5
8.13.2021 20:43:44	soujanyaagaddala45@gmail.com	Ms. Sowjanya Gaddala	Computer Science	TSWRDC-W KOTHAGUDEM	4	5	5	5
8.13.2021 20:43:45	manikantlan.m.mca@kct.ac.in	Dr.M.MANIKANTAN	MCA	Kumaraguru College of Technology	5	4	5	4
8.13.2021 20:44:11	pramesh_mca@cbit.ac.in	RAMESH PONNALA	MCA	CBIT	4	4	5	5
8.13.2021 20:44:48	draloyanujamary@veltech.edu.in	Dr G Aloy Anuja Mary	ECE	VelTech Rangarajan Dr.Sagunthal	5	5	5	5
8.13.2021 20:45:22	kishoremeghani.gimt@gmail.com	Kishore Meghani	Banking	Former Branch Head, The Nainital	4	4	5	5
8.13.2021 20:46:32	navulurianvita@gmail.com	Ms. ANVITA LEKHA NAVI	Computer Science and En	Chaitanya Bharathi Institute of Tec	5	5	5	5
8.13.2021 20:47:51	chaitanyaacs3@gmail.com	Mr. CHAITANYA KOSARA	Computer Science and En	Vignan's Nirula Institute of Techno	5	5	5	5
8.13.2021 20:48:24	manavamsikrishna@gmail.com	Dr. MANAM VAMSI KRISH	Computer Science and En	Malla Reddy Institute of Technolog	5	5	5	5
8.13.2021 20:48:34	suvarnakumari_cse@cbit.ac.in	T.SUVARNA KUMARI	CSE	CBIT HYD-75	5	5	5	5
8.13.2021 20:48:54	paras003300@gmail.com	Mr. Paras Phull	Computer Science and En	Chaitanya Bharathi Institute of Tec	5	4	4	4
8.13.2021 20:49:13	krishnachaitanya.grandhi@gmail.com	Krishna Chaitanya Grandh	PDIT	Orade	5	5	4	5
8.13.2021 20:49:22	padma_maths@cbit.ac.in	Dr. A Padma	Mathematics	Chaitanya Bharathi Institute of Tec	5	5	5	5
8.13.2021 20:49:36	sai.daripalli@gmail.com	Mr. D Sai Kumar	Computer Science and En	Osmania University,Hyderabad	4	5	5	5
8.13.2021 20:49:44	rajsekhar.cse@gmail.com	Mr. RAJASEKHAR BODD	Software Engineering	Haramaya University, Dire Dawa, t	5	5	5	5
8.13.2021 20:50:38	yadavsadhana058@gmail.com	Mrs.SADHANA RAMPRAY	M.Sc. MATHEMATICS	DHARAMPETH M. P. DEO MEMO	5	5	5	5
8.13.2021 20:51:06	khaleelamma@gmail.com	Dr. Khaleel Ahmad	Department of Computer	Maulana Azad National Urdu Unive	4	4	4	4
8.13.2021 20:51:38	gowrinath_mca@cbit.ac.in	C N V B R SRI GOWRINA	MCA	Chaitanya Bharathi Institute of Tec	5	5	5	5
8.13.2021 20:51:50	naimoonisa@mjcollege.ac.in	Mrs. Naimoonisa Begum	Computer Science and En	MUFFAKAMJAH COLLEGE OF E	5	5	5	5
8.13.2021 20:54:07	nareshmvenkat@gmail.com	Mr M VENKATANARESH	ECE	SREE VIDYANIKETHAN ENGINEE	5	5	5	5
8.13.2021 20:54:48	sekhreddyjit@cvsr.ac.in	Mr G.Sekhar Reddy	Information Technology	Anurag University	5	5	5	5
8.13.2021 20:55:06	rajeshwaripcse@anurag.edu.in	Mrs.P.Rajeshwari	CSE	Anurag University,Ghatkesar,Hyde	4	4	4	5
8.13.2021 20:55:38	ravirajubit@cvsr.ac.in	Mr. Ravi Raju Bandlamud	Information Technology	Anurag University Hyderabad	4	5	4	5
8.13.2021 20:55:39	ashalathait@cvsr.ac.in	T Asha Latha	IT	Anurag University	5	5	5	5
8.13.2021 20:56:25	s.v.vasantha@gmail.com	Dr. S. V. Vasantha	IT	Maturi Venkata Subba Rao (MVSR	5	5	5	5
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8.13.2021 20:59:37	pranavis_cse@cbit.ac.in	SINGARAPU PRANAVI	Cse	Cbit HYDERABAD	4	5	5	5
8.13.2021 20:59:44	sadasiva_mca@cbit.ac.in	Dr. K S SADASIVA RAO	MCA	Chaitanya Bharathi Institute of Tec	5	5	5	5
8.13.2021 21:01:37	karuna.prasad16@gmail.com	Mrs.KARUNA VALISAMM	Computer science	NATIONAL P.G COLLEGE, NAND	5	5	5	4
8.13.2021 21:02:14	ambareen.rana@mjcollege.ac.in	Mrs Syeda Ambareen Ran	CSE	MJCET	5	5	5	5
8.13.2021 21:03:51	sivanpraniths@gmail.com	Mr.M.SIVA	Computer science	Sree Vetri Vikas ,Dharmapuri	5	5	5	5
8.13.2021 21:04:12	teresa@sece.ac.in	Dr.V.V.TERESA	ECE	Sri Eshwar College of Engineering	5	5	5	5
8.13.2021 21:05:14	sarika.tuniki@cmrec.ac.in	Mrs SARIKA TUNIKI	Information Technology	CMR ENGINEERING COLLEGE	5	5	5	4
8.13.2021 21:06:18	mkalidas_mca@cbit.ac.in	M Kalidas	MCA	CBIT	5	4	5	4
8.13.2021 21:07:09	showri@nbkrist.org	SHOWRI RAYALU BAND	CSE	NBKR INSTITUTE OF SCIENCE A	5	5	5	5
8.13.2021 21:07:22	tuniki.sarika@gmail.com	Mrs SARIKA TUNIKI	Information Technology	CMR ENGINEERING COLLEGE	5	4	4	5
8.13.2021 21:07:24	itdchief@gmail.com	I.T.D. SATYENDRA PRA	Technologist	Bhatpar rani Deoria	5	5	5	5
8.13.2021 21:07:38	rameshvoruganti36@gmail.com	Mr. VORUGANTI RAMES	Department of IT	CMREC	4	3	3	3
8.13.2021 21:09:52	nagakumari@tkrec.ac.in	Mrs.NAGA KUMARI ODU	Information Technology	Teegala Krishna Reddy Engineerin	4	5	4	4
8.13.2021 21:09:54	aravindranath_aststprog@mgit.ac.in	RAVINDRANATH AVADU	Computer Science and En	Mahatma Gandhi Institute of Techr	5	5	5	5
8.13.2021 21:12:02	patnalasantosh97@gmail.com	Sai Santosh Patnala	Cse	Infosys, Hyderabad.	5	5	5	5
8.13.2021 21:14:04	pssvarma_cse@mgit.ac.in	Satya Shekar Varma P	Computer Science and En	Mahatma Gandhi Institute of Techr	4	4	4	4
8.13.2021 21:15:29	pgs20013_mca.divya@cbit.org.in	SP.Divya	MCA	Chaitanya bharathi institute of tech	4	4	4	4
8.13.2021 21:15:35	nagendram@kluniversity.in	Dr.Sanam Nagendram	ECE	KLEF,Vaddeswaram	5	5	5	5
8.13.2021 21:20:14	mohsinalikhan225@gmail.com	MR. MOHAMMED MOHSI	IT	Lords Institute of Engineering and	5	5	5	5
8.13.2021 21:20:34	anand23sarvan@gmail.com	ANANDHA SARAVANA	ECE	Veltech Rangarajan Dr.Sagunthala	5	5	5	5
8.13.2021 21:21:06	bswetha_it@mgit.ac.in	Swetha Bachuwar	Information Technology	MAHATMA GANDHI INSTITUTE C	5	5	5	5
8.13.2021 21:21:42	intrupthi_it@cbit.ac.in	Dr. M. Trupthi	IT	CBIT	4	5	5	5
8.13.2021 21:24:24	vsubbaramaiah_cse@mgit.ac.in	Dr. V. SUBBA RAMAIAH	CSE	Mahatma Gandhi Institute of techn	5	5	5	5
8.13.2021 21:26:59	av.srinivas@sreyas.ac.in	Mr. ANYAM VENKATA SR	CSE	SREYAS INSTITUTE OF ENGINE	5	5	5	5

8.13.2021 21:27:14	surendrabellam571@gmail.com	Mr. BELLAM SURENDRA	Information technology	VASIREDDY VENKATADRI INSTI	4	4	5	4
8.13.2021 21:27:59	anita.mhatre@dmce.ac.in	Anita Dayanand Mhatre	Information technology	Datta Meghe College Of Engineeri	5	5	5	5
8.13.2021 21:31:18	dhanasekar_j@sece.ac.in	Mr.J.Dhanasekar	ECE	Sri Eshwar College of Engineering	5	5	5	5
8.13.2021 21:31:59	krishnendumandal133@gmail.com	Mr. Krishnendu Mondal	CFDEEL	CID, Kolkata	5	5	5	5
8.13.2021 21:36:28	ftaranum@mjcollege.ac.in	Fahmina Taranum	Cse	MJCET	5	5	5	5
8.13.2021 21:37:34	csehod@aarm.ac.in	Dr. T. R. SRINIVAS	Computer Science and En	AAR Mahaveer Engineering Colleg	4	4	3	4
8.13.2021 21:39:53	asadsm2013@gmail.com	Mr. M IMDAD ALI	Computer Science	National P.G College	5	5	5	5
8.13.2021 21:43:04	berilususanphilip@mrec.ac.in	Mrs Beril Susan Philip	ECE	Malla Reddy Engineering College	4	4	4	4
8.13.2021 21:53:46	HIMANSHU_ACHARYA@REDIFFM	HIMANSHU SEKHAR AC	COMPUTER SCIENCE	RAVENSHAW UNIVERSITY,CUT	5	5	5	5
8.13.2021 21:56:27	ramohankrishna_cse@mgit.ac.in	R Mohan Krishna Ayyappa	Cse	Mahatma Gandhi Institute of Techr	4	4	5	4
8.13.2021 21:56:30	anil230@gmail.com	Dr N Anil Kumar	IT	Vardhama college of engineering,	4	4	4	4
8.13.2021 22:04:44	jena.omprakash@gmail.com	OM PRAKASH JENA	Computer Science	Ravenshaw university, Odisha	5	5	5	5
8.13.2021 22:10:57	Vijay.cse@kitsw.ac.in	Dr Vijay Kumar Polepally	Computer science and En	Kakatiya Institute of Technology an	4	4	4	4
8.13.2021 22:18:03	sunithavvit@gmail.com	LINGAM SUNITHA	CSE	Koneru Lakshmaiah Education Fou	5	5	5	5
8.13.2021 22:23:37	omerabdul2000@gmail.com	MR_OMER ABDULLAH	CSE	LORDS INSTITUTE OF ENGINEE	5	5	5	5
8.13.2021 22:30:26	prem.kalpana@gmail.com	Ms Parsi Kalpana	Computer Science	St Francis College for Women, Be	4	5	5	5
8.13.2021 22:33:02	saradaramaraok@gmail.com	M.sarada	cse	priv	5	5	5	5
8.13.2021 23:06:42	jagandb@gmail.com	Mr.JAGANNADHA RAO	Department of computer s	Shri Jagdishprasad Jhabarmal Tib	4	4	4	4
8.13.2021 23:09:28	anandbabit@cvsr.ac.in	G.L.Anand Babu	IT	Anurag University	4	4	4	4
8.13.2021 23:20:23	as.asiyabegum46@gmail.com	ASIYA BEGUM	MCA	CBIT	4	4	5	5
8.13.2021 23:26:29	rathodkalavathi005@gmail.com	RATHLAVATH KALAVATH	CSE	Osmania university hyderabad	5	5	5	5
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8.13.2021 23:59:07	vimalamanohararuth_cae@cbit.ac.in	Mrs. P Vimala Manohara	CSE	CBIT	5	5	5	5
8.14.2021 0:01:27	saritha.mphil@gmail.com	Dr Kuppala Saritha	Computer Science	S.V. Degree & P.G. College, Anan	5	5	5	5
8.14.2021 0:25:54	muralidhar.kurni@gmail.com	Muralidhar Kurni	Computer Science, Schoo	GITAM (Deemed to be University),	5	5	5	5
8.14.2021 0:53:54	prof.umadhuhare@gmail.com	Prof. Uma N. Dulhare	CSE	MJCET	5	5	5	5
8.14.2021 5:24:40	kvedavathi_cse@mgit.ac.in	Vedavathi K	CSE	MGIT, attapur	5	5	5	5
8.14.2021 5:27:32	bullannavarbasusab@gmail.com	Dr. Bullannavar Basusab	Kannada	Government First Grade College G	5	5	5	5
8.14.2021 7:20:08	vandanadharmapuri88@gmail.com	Dharmapuri Vandana	IT	G. Narayanamma institute of scien	5	5	5	5
8.14.2021 8:56:25	radhika.kreddy@gmail.com	Mrs.K.Radhika	Computer Science and En	Mallareddy Engineering College (A	5	4	5	5
8.14.2021 9:25:15	venkywn@gmail.com	N Venkateswaran	CSE	Anna University	4	4	4	4
8.14.2021 10:08:47	rajeshwaribanni@gmail.com	Ms. Rajeshwari Banni	Information Science and En	SKSVMACET LAXMESHWAR	5	5	5	4
8.14.2021 10:10:46	ghoshdrsoumi@gmail.com	Dr. Soumi Ghosh	Computer Science and En	Inderprastha Engineering College	5	5	5	5
8.14.2021 10:10:51	shivara2323@gmail.com	Shivarajkumar Hiremath	ISE	SKSVMACET, LAXMESHWAR	5	5	5	5
8.14.2021 10:13:27	arunkumarjoshi.sudi@gmail.com	Mr.Aruna kumar Joshi	Computer science and en	SKSVMACET LAXMESHWAR	5	4	5	4
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8.14.2021 10:41:55	jarunashanthi_it@mgit.ac.in	Assistant professor	IT	Mahatma Gandhi institute of techn	5	5	5	5
8.14.2021 14:43:02	aswapna_cse@mgit.ac.in	A SWAPNA	Cse	Mgit	5	5	5	5
8.14.2021 16:23:19	subhashsahacc@gmail.com	Mr. Subhash Saha	Commerce	Commerce College Kokrajhar , Ass	5	5	5	5
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8.14.2021 18:49:28	lubnayasmeen20@gmail.com	Mrs. M. Lubna yasmeen	Cse	Sreyas Institute of engineering and	4	4	5	4
14.08.2021 20:51	pragatipriyadarshinee_it@cbit.ac.in	Dr. Pragati Priyadarshinee	IT	Chaitanya Bharathi Institute of Tec	5	5	5	5

8.14.2021	21	37	19	akhtunther@cam.ac.uk	Mr. Dinesh Kumar Khuntia	CSE	Engineering College Amrit	5											
8.14.2021	21	38	01	karunaprasad19@gmail.com	Mrs.KARUNA VAIJANKAR	Computer science	NATIONAL P.O.COLLEGE	4											
8.14.2021	21	42	10	jaysharmavk@gmail.com	JAYA DOD SHRI SHAWKA	ADVOCATED	BHARWAR	4											
8.14.2021	21	43	13	pratikshankar@gmail.com	P. Pratikshankar	CSE	RIE COLLEGE	5											
8.14.2021	21	56	38	rsantoshkumar23@gmail.com	P. Santosh Kumar	CSE	JEE RIGUPTA VALLEY	5											
8.14.2021	22	01	19	pratikshankar.dod@gmail.com	Dr. SHRIK. RASGOOL	IT	Mithankham Jain College of	5											
8.14.2021	22	01	48	jaysharma.ad@gmail.com	JAYA DOD SHRI SHAWKA	ADVOCATED	ADVOCATED	5											
8.14.2021	22	02	18	omeshbhatt07@gmail.com	Mr.OmESH ABDULLAH	CSE	LORDS INSTITUTE OF E	5											
8.14.2021	22	15	19	praneethkonnar@gmail.com	Mr P. Praneethkonnar	Computer Science and E	Acharya Nagarjuna Univer	5											
8.14.2021	22	15	20	praneethkonnar@gmail.com	Mr P. Praneethkonnar	Information technology	Dr.Babu College of Engi	5											
8.14.2021	22	26	00	harvathul@co2.ac.in	Harvathul Prasad Ullas	Information Technology	Aravind University	5											
8.14.2021	22	26	44	harvathul@co2.ac.in	Mr. Harvathul Prasad	CSE	CBIT Gandipet	4											
8.14.2021	22	52	18	umatharoonmohd@gmail.com	Dr.Mohd Umar Farooq	Computer science engineer	Mithankham Jain College of	5											
8.14.2021	22	52	09	saunureshchivayal@gmail.com	Shreshth Ravindra	Computer Science	Bhuvan's Vivekananda Ce	5											
8.14.2021	22	52	22	emalharoonharunul.cse@gmail.com	Mr. P. Yousuf Mithrohana	CSE	CBIT The Institute of Techno	5											
8.14.2021	23	04	53	praneethkannan.cse@o2online.in	T.alls Praneeth	CSE	CBIT	5											
8.14.2021	23	29	14	amanandip@gmail.com	Amrita Ranjini Kumar	ML,CSE	Sreyas Institute of Engineeri	4											
8.14.2021	23	29	39	pran.kajjanna@gmail.com	Mr.Pran Kajjanna	Computer Science	St.Francis College for Wo	4											
8.14.2021	23	33	59	sanadannasok@gmail.com	Mrs.Nasada	Cse	Pw	5											
8.14.2021	23	35	10	prafesha@gmail.com	Dr.Vinodhini Prasad	Department of Computer	Mehena Azeed National Un	5											
8.14.2021	23	35	15	prafesha@gmail.com	Dr.Vinodhini Prasad	IT	Umar Shaheed College	5											
8.15.2021	01	17	35	prafesha@gmail.com	Dr.Vinodhini Prasad	IT	Umar Shaheed College	5											
8.15.2021	01	21	48	viyadakashmishra.cse@gmail.com	VIYADAKASHMISHRA CH	CSE	CBIT	4											
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Five-Day International Short Term Training Program(STTP) on Blockchain for Digital Transformation

Day-4, 15th Aug. 2021, Attendance and Feedback

Session Topic: Research Challenges in Blockchain for Financial Applications Dr. Debashish Das, Assoc. Prof., Dept. of CSE, IIT Jodhpur

Timestamp	Email Address	Name of the Participant	Department / Branch / Division	Details of Institution / Organization with Address	The session content was relevant for me	The content of session was very comprehensive and not repeated	The overall content of the session was excellent	The speaker had very strong expertise in the area and made session very interesting
8.15.2021 19:49:13	narsimha.mgit@gmail.com	Narsaiah Putta	CSE	Vasavi college of engineer	5	4	5	5
8.15.2021 20:10:02	gkavita_cse@cbit.ac.in	Ms. KAVITA GOURA	CSE	Chaitanya Bharathi Instit	5	5	5	5
8.15.2021 20:10:14	ddeepika_cse@mgit.ac.in	Mrs D.DEEPIKA	Computer Science and En	Mahatma Gandhi Institute	5	5	5	5
8.15.2021 20:16:11	varadareddy411@gmail.c	NANDYALA VARADAREDD	Civil engineering	Green fields vaddeswaran	5	5	5	5
8.15.2021 20:16:17	vinayasreecse@cvsr.ac.in	P. Vinayasree	Cse	Anurag University	5	5	5	4
8.15.2021 20:16:20	nareshmvenkat@gmail.co	Mr. M VENKATANARESH	ECE	SREE VIDYANIKETHAN E	5	5	5	5
8.15.2021 20:16:24	gousiyabegum_cse@mgit	Ms. GOUSIYA BEGUM	CSE	MGIT	5	5	5	5
8.15.2021 20:16:33	yr.janardhan@gmail.com	Mr Y R Janardhan Reddy	CSE	G Pulla Reddy Engineerin	5	5	5	5
8.15.2021 20:16:35	fouzia.qadri@gmail.com	S. FOUZIA SAYEEDUNNI	IT	Muffakham Jah College of	4	4	4	4
8.15.2021 20:16:40	abhilashsonkerit@gmail.c	Abhilash Sonker	IT	MITS GWALIOR	4	4	4	4
8.15.2021 20:16:42	saumeshroutray50@gmai	Saumesh	Computer Science	Bhavan's Vivekananda Co	5	5	5	5
8.15.2021 20:16:43	ddevi2006@gmail.com	Mrs.D.Devi	Cse	Sri Lakshmi ammal engg c	5	5	5	5
8.15.2021 20:16:45	afshan.kaleem@mjcollege	Afshan kaleem	ECE	Mjcet	5	4	5	5
8.15.2021 20:16:48	kavivayyala@gmail.com	Ms. V Kavya Shri	CSE	Chaitanya Bharathi Instit	5	4	4	5
8.15.2021 20:16:48	baladandamudi@gmail.co	Dr	CSE	IARE	5	5	5	5
8.15.2021 20:16:52	thillai-cse@saranathan.ac	Dr.R.THILLAIKARASI	Computer Science and En	Saranathan College of En	5	5	5	5
8.15.2021 20:16:54	anjaneyuluendurthi@gmai	Anjaneyulu Endurthi	CSE	Rajiv Gandhi University of	2	3	3	3
8.15.2021 20:16:57	csehod@aarm.ac.in	Dr. T. R. SRINIVAS	Computer Science and En	AAR Mahaveer Engineerin	4	3	4	4
8.15.2021 20:16:58	aarthipriya.r@bvrit.ac.in	AARTHI PRIYA R	IT	B.V.RAJU INSTITUTE OF	4	4	5	5
8.15.2021 20:17:04	dakundeepthisri@gmail.c	Mrs.DEEPTHISRI D	COMPUTER SCIENCE AN	INSTITUTE OF AERONAU	5	5	5	5
8.15.2021 20:17:08	aiawarya.s@sece.ac.in	Mrs.S.AISWARYA	ECE	Sri Eshwar College of Eng	5	5	5	5
8.15.2021 20:17:09	mkr15@iitbbs.ac.in	Mr. Manoj K. Rajbhar	Physics department	IIT Bhubaneswar	5	5	5	5
8.15.2021 20:17:12	pranavis_cse@cbit.ac.in	SINGARAPU PRANAVI	Cse	Cbit hyd	4	4	5	5
8.15.2021 20:17:12	tratinareddy_mech@cbit.a	T. Ratna Reddy	Mechanical	CBIT	5	5	5	5
8.15.2021 20:17:12	archana.prakash09@gma	Ms Archana Bathula	CSE	CMR COLLEGE OF ENGI	4	3	4	3
8.15.2021 20:17:30	gnrp@cbit.ac.in	Dr. G. N. R. PRASAD	Mca	Cbit	5	5	5	5
8.15.2021 20:17:31	aswapna_cse@mgit.ac.in	Mrs A SWAPNA	CSE	Mahatma Gandhi Institute	5	5	5	5
8.15.2021 20:17:32	ashokkumardg12@gmail.	Dr S.R Ashok kumar	ECE	Sri Eshwar College of Eng	4	5	5	5
8.15.2021 20:17:33	gond.kkshah@gmail.com	Kishore Kumar Shah	Management	Sri Aurobindo College, Un	5	4	5	5
8.15.2021 20:17:39	surendrabellam571@gma	Mr.BELLAM SURENDRA	Information technology	VASIREDDY VENKATADI	4	4	5	4
8.15.2021 20:17:45	saritha.mphil@gmail.com	Dr Kuppala Saritha	Computer Science	S.V. Degree & P.G. Colleg	5	5	5	5
8.15.2021 20:17:53	vsandhya_mech@cbit.ac.	Varimadugu Sandhya	Mechanical Engineering	Chaitanya Bharathi Instit	5	5	5	5
8.15.2021 20:17:53	trh.cse@rmkec.ac.in	Dr T Ramesh	CSE	R.M.K Engineering Colleg	3	3	5	4
8.15.2021 20:18:01	sakeb.201804027@tulas.	Mr. SAKEB AHMAD	Computer science and eng	Tula's Institute Dehradun	5	5	5	5
8.15.2021 20:18:06	fayazmoqueem21@gmail.	Mohammed Fayaz Moque	Computer Science	Muffakham jah college of e	4	4	4	4
8.15.2021 20:18:25	sguntaka@gitam.edu	Guntakani Sravanthi	CSE	Gitam university Hyderaba	5	5	5	5
8.15.2021 20:18:41	kavitha.rk.mca@kct.ac.in	Dr R.R.K.KAVITHA	Computer Science	Kumaraguru Institutions, C	4	4	5	5
8.15.2021 20:18:42	avilakshmiprasuna_it@mg	A. V. LAKSHMI PRASUNA	Information Technology	MAHATMA GANDHI INST	4	4	4	4
8.15.2021 20:18:45	jayalaxmi.k@bvrit.ac.in	Ms.JAYA LAXMI K	IT	B.V.Raju Institute of Techn	5	5	5	4
8.15.2021 20:18:45	eramyay2@gmail.com	E Ramalakshmi	Information technology	Chaitanya Bharathi Instit	4	4	4	4
8.15.2021 20:18:46	poonam.deokar@dypvp.e	Mrs.Poonam Deokar	Information Technology	Dr. D.Y Patil Institute of Te	5	5	5	5
8.15.2021 20:18:56	abi3327@gmail.com	ABIRAMI.S.K.	Computer Science Engine	Sri Eshwar College of Eng	5	5	5	5
8.15.2021 20:19:03	pgs20013_mca.divya@cb	Divya	MCA	Chaitanya Bharathi Instit	4	4	4	4
8.15.2021 20:19:03	varunprasad@mictch.ac.	Mr. VARUN PRASAD D	CSE	DVR & Dr. HS MIC COLLE	4	4	5	4
8.15.2021 20:19:22	domalakishore@gmail.co	Dr. D Kishore Babu	CSE	Bapatla engineering colleg	5	5	5	5

8.15.2021 20:19:42	swapna.pochaboina@gmail.com	Ms. P.SWAPNA	Information technology	Malla Reddy Engineering	5	5	5	5
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8.15.2021 20:20:01	snagendraprabhu@gmail.com	Dr. S. Nagendra Prabhu	Computer science and En	Nee Horizon College of En	5	5	5	5
8.15.2021 20:20:05	rajsekhar.cse@gmail.com	Mr. RAJASEKHAR BODD	Software Engineering	Haramaya University, Dire	5	5	5	5
8.15.2021 20:20:07	jiyothsnamtech@gmail.com	Mrs. CHERAPANAMJERI	CSE	NBKRIST, Vidyanaagar, Ne	4	4	4	4
8.15.2021 20:20:24	gulraj80@gmail.com	C Mohammed Gulzar	CSE	Dr K V Subba Reddy Instit	5	5	5	5
8.15.2021 20:20:37	riyaz@mcollege.ac.in	MD RIYAZUDDIN	IT	MJCET	4	5	4	5
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8.15.2021 20:20:54	svijayalakshmi_cse@mgit	Mrs.S.Vijaya Lakshmi	CSE	MGIT Gandipet	5	5	5	5
8.15.2021 20:21:04	samhitha711@gmail.com	Ms. B KEERTHI SAMHITH	CSE/School of Computing	Sathyabama Institute of S	5	5	5	5
8.15.2021 20:21:04	drshaikrasool@outlook.co	Dr. SHAIK RASOOL	IT	Muffakham Jah College of	5	5	5	5
8.15.2021 20:21:23	pandiyai13@gmail.com	Mr. M.PANDIARAJ	Computer Science and Ar	Sri Vidya Mandir Arts and	4	4	4	4
8.15.2021 20:21:24	chhaya2007@gmail.com	Mrs Chhaya Nayak	Computer engineering	G H raisoni college of eng	5	5	5	5
8.15.2021 20:21:26	tahaseen@mcollege.ac.in	Ms.Munavvara Tahaseen	Information Technology	Muffakham Jah College of	5	5	5	5
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8.15.2021 20:21:37	pushpa.patra6@gmail.com	Pushpanjali Patra	IT	Nsakcet	5	5	5	5
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8.15.2021 20:21:49	priyadarshini_mech@cbi	Dr.CH.INDIRA PRIYADAR	Mechanical Engineering	Chaitanya Bharathi Institu	5	5	5	5
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8.15.2021 20:22:14	kharinath_it@mgit.ac.in	Mr Harinath Kuruva	Information Technology	Mahatma Gandhi Institute	5	5	5	5
8.15.2021 20:22:26	arbuchade@pict.edu	Dr. Amar Buchade	Computer Engineering	Pune Institute of Compute	5	5	5	5
8.15.2021 20:22:32	jspriya-it@saranathan.ac	Ms.SANGEETHAPRIYA.J	Information Technology	Saranathan College of En	5	5	5	5
8.15.2021 20:22:34	kshirisha_cse@mgit.ac.in	Shirisha Kampati	CSE	MGIT	5	5	5	5
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8.15.2021 20:22:51	sharathchandra6688@gm	Mr Baday Sharath Chandr	Master of Computer Appli	Chaitanya Bharathi Institu	5	5	5	5
8.15.2021 20:22:58	anita.mhatre@dmce.ac.in	Anita Dayanand Mhatre	Information technology	Datta Meghe College Of E	5	5	5	5
8.15.2021 20:22:58	natasha.sharma1003@gm	Natasha Sharma	IT	iNurture Education Solutio	4	4	4	4
8.15.2021 20:23:01	varsha.548@ctgroup.in	Dr. Varsha	Cse	Ct institute of engineering	4	4	4	4
8.15.2021 20:23:05	jiyothi@sfc.ac.in	B.JYOTHI	Computer Science	St. Francis College for Wc	4	4	4	4
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8.15.2021 20:23:15	mounashruthi159@gmail	Ms. B Mouna Shruthi	MTech CSE	CBIT Hyderabad	5	5	5	5
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8.15.2021 20:24:04	phaniprasad_cse@mvsre	Mr. P. PHANI PRASAD	CSE	Maturi Venkata Subba Ra	4	4	4	4
8.15.2021 20:24:06	venkywn@gmail.com	N Venkateswaran	CSE	Anna University	5	4	4	4
8.15.2021 20:24:28	achuakkulangara@gmail	Dr.jayakrishnan u	Ba history	Nss college pandalam	4	3	5	5
8.15.2021 20:24:31	samarth.meghani2020@v	Samarth Meghani	Computer Science	VIT Bhopal University	4	5	4	4
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8.15.2021 20:24:42	gmamatha_cse@cbi.ac.in	Mrs.G.Mamatha	Cse	Chaitanya Bharathi institu	4	4	4	4
8.15.2021 20:24:45	rsnikanth_cse@cbi.ac.in	Srikanth R	CSE	CBIT	4	4	5	5
8.15.2021 20:24:52	gnagasujini_cse@mgit.ac	Ms G NAGA SUJINI	CSE	MGIT	5	5	5	5
8.15.2021 20:24:56	jiyoshaallenki@tkrec.ac	Jyosha Allenki	IT	TKREC	5	5	5	5
8.15.2021 20:25:11	kavitha.rk.mca@kct.ac.in	Dr. R.K.Kavitha	Computer Science	Kumaraguru Institutions	4	5	5	5
8.15.2021 20:25:16	suvarmakaramsetty147@g	sai suvarna karamsetty	CSE	PSCMR college of engine	4	3	4	4
8.15.2021 20:25:33	rutulsutariya@gmail.com	Dr Rutulkumar Trikamha	Statistics	Shree J. D. Gabani Comm	5	5	5	5
8.15.2021 20:25:36	chlakshmi_kumar_it@mgit	Ch.Lakshmi Kumar	IT	MGIT, Hyderabad	5	5	5	5
8.15.2021 20:25:45	sridharier1983@gmail.co	Dr. Sridhar Iyer	ECE	S.G. Balekundri Institute o	5	5	5	5
8.15.2021 20:25:48	anuradha.b@sece.ac.in	Ms.B.Anuradha	ECE	Sri Eshwar College of Eng	4	4	5	5
8.15.2021 20:25:49	rajyam_kolla@yahoo.co.ir	Mrs. K Lakshmi Rajyam	Computer Science	Kasturba Gandhi Degree &	5	5	5	5

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8.15.2021	20:26:00	anandhuakkulangara@gmail.com	Ananthakrishnan U	BCOM	Shree Vidhyadhira College	5	4	5	5
8.15.2021	20:26:07	kishoremeghani.gmt@gmail.com	KISHORE MEGHANI	Banking and Financial Ser	Former Branch Head, The	4	5	4	4
8.15.2021	20:26:13	soujanyaagaddala45@gmail.com	Ms. Sowjanya Gaddala	Computer Science	TSWRDC-W KOTHAGUD	4	4	4	4
8.15.2021	20:26:19	ibalakrishna_chem@cbit.ac.in	Mr Bala Krishna Inguva	Chemical Engineering De	C B I T	5	5	5	5
8.15.2021	20:26:24	manizahijab@mjcollege.ac.in	Maniza Hijab	Computer Science and En	Muffakham Jah College of	5	5	5	5
8.15.2021	20:26:42	kallamadirutva@gmail.com	Kallamadi Rutva	CSE / CBIT	Chaitanya Bharathi Institu	4	4	4	4
8.15.2021	20:26:48	a.devender@gmail.com	A. Devender	CSE	Vasavi College of Enginee	4	5	5	4
8.15.2021	20:26:48	sridevi@mjcollege.ac.in	Dr Kotari Sridevi	CSE	MJCET	5	5	5	5
8.15.2021	20:26:53	jayasharma.adv@gmail.com	JAYA D/O SHRI SHANKA	BARWANI	BARWANI	5	5	5	5
8.15.2021	20:26:54	ftaranum@mjcollege.ac.in	Fahmina Taranum	Cse	Muffakham Jah college of	5	5	5	5
8.15.2021	20:26:57	rajeshwaripcse@anurag.edu	Mrs.Rajeshwari P	CSE	Anurag University,Ghatke	4	4	4	4
8.15.2021	20:27:43	basavark@gmail.com	Dr. K.BasavaRaju	CSE	Sreenidhi inst	4	4	4	4
8.15.2021	20:27:51	ddishatiwari@gmail.com	Disha Tiwari	UICSA RDVV JABALPUR	University institute of com	5	5	5	5
8.15.2021	20:27:52	pgs20030_mca.saikiran@gmail.com	Mr. Duddula Saikiran	MCA	CBIT / GANDIPET	5	5	5	5
8.15.2021	20:27:54	anandranjith@gmail.com	Ananda Ranjith Kumar Mu	CSE	Sreyas Institute of Engine	5	5	5	5
8.15.2021	20:28:26	vinodksece@gmail.com	VINOD K S	ECE	Vel Tech Rangarajan Dr.S	4	4	4	4
8.15.2021	20:28:29	sharonbvc@gmail.com	Mrs N Sharon Rosy	Computer Science	Bhavans Vivekananda Co	5	5	5	5
8.15.2021	20:28:31	gs.cse@kitsw.ac.in	Mr. SRIDHAR GUJJETI	CSE	KAKATIYA INSTITUTE OF	5	5	4	5
8.15.2021	20:28:34	drbindurbvrrwc@gmail.com	Dr.R.Bindu	Dept of Business Manage	RBVRR Women's College	5	5	5	5
8.15.2021	20:28:53	ashalathait@cvsr.ac.in	T Asha Latha	IT	Anurag University	5	5	5	5
8.15.2021	20:28:56	vijethasem2@gmail.com	B.VIJETHA	Computer Science	Bhavani's Vivekananda Co	5	5	5	5
8.15.2021	20:29:13	musratsultana_cse@mgit.ac.in	N MUSRAT SULTANA	CSE	Mahatma Gandhi Institute	5	5	5	5
8.15.2021	20:29:31	Mahendar43@gmail.com	Mr. Mahendar Jinukala	CSE	Malla Reddy College of En	4	5	5	5
8.15.2021	20:29:32	buvana@svce.ac.in	Ms.J.Buvana	CSE	Sri venkateswara college	5	5	5	5
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8.15.2021	20:29:56	pgs19015_cse.botla@cbit.ac.in	Ms NANDANA BOTLA	CSE	Chaitanya Bharathi Institu	5	5	5	5
8.15.2021	20:29:58	chaminganbu@gmail.com	Ms.M.ANBUKKARASI	CS&IT	S.S.DURAISAMY NADAR	4	3	4	4
8.15.2021	20:30:07	muthukarupae-it@saranathacollege.ac.in	Mrs.K.Muthukarupae	Information Technology	Saranathan College of En	5	5	5	5
8.15.2021	20:30:08	gowrinath_mca@cbit.ac.in	C N V B R SRI GOWRINATH	MCA	Chaitanya Bharathi Institu	5	5	5	5
8.15.2021	20:30:21	sheelavathi-h@saranathacollege.ac.in	A SHEELAVATHI	IT	Saranathan College of En	5	5	5	5
8.15.2021	20:30:29	santoshpatrol1206@gmail.com	Mr.SANTOSH KUMAR PA	HME&FW	Jharkhand Rural Health M	5	5	5	5
8.15.2021	20:30:36	sureshmj.armiet@gmail.com	Mr SURESH EKKIRALA	ELECTRICAL ENGINEER	ARMJET SHAHAPUR THA	4	3	4	4
8.15.2021	20:30:56	teresa@sece.ac.in	Dr.V.V. TERESA	ECE	Sri Eshwar college of En	5	5	5	5
8.15.2021	20:31:07	aroul.cse@sathyabama.ac.in	Dr. R. AROUL CANESSAN	CSE	Sathyabama institute of sc	5	5	5	5
8.15.2021	20:31:09	venkat99574@gmail.com	Mr. Venkanna	CSE	NMIMS	5	4	5	5
8.15.2021	20:31:18	pirjadasaddam1129@gmail.com	Mr.Saddamso Hajaratso P	Economics	Shree Shiv-shahu mahavi	5	3	4	3
8.15.2021	20:31:36	maramamitha@gmail.com	Amitha Marram	Computet Science	Bhavan's Vivekananda Co	4	5	5	5
8.15.2021	20:31:48	artibansode@gmail.com	Ms.Arti Bansode	Information Technology	SIES(Nerul) College of Ar	3	3	2	3
8.15.2021	20:31:49	swathik_cse@cbit.ac.in	K SWATHI	CSE	CBIT	5	5	5	5
8.15.2021	20:32:01	afreesultana@mjcollege.ac.in	Mrs. AFREEN SULTANA	Computer Science Depart	Muffakham Jah College of	5	5	5	5
8.15.2021	20:32:17	khaleelamna@gmail.com	Dr. Khaleel Ahmad	Department of Computer S	Maulana Azad National Un	4	4	4	4
8.15.2021	20:32:26	srajireddy_maths@mgit.ac.in	Dr.S.RAJI REDDY	Mathematics	Mahatma Gandhi Institute	4	5	4	4
8.15.2021	20:32:30	p.jwalitha@gmail.com	MRS JWALITHAUBBANA	Computer Science	TSWRDC W KOTHAGUD	5	5	5	5
8.15.2021	20:32:31	s.v.vasantha@gmail.com	Dr. S. V. Vasantha	IT	Maturi Venkata Subba Ra	5	5	5	5
8.15.2021	20:32:39	ravi@saimail.com	N Ch Ravi	CSE	Pallavi Engineering Colleg	5	5	5	5
8.15.2021	20:33:06	devikadd6176234@gmail.com	MS.R.DEVIKA RAJAGOP	B.com	St.Justin Arts and science	5	5	5	5
8.15.2021	20:33:16	HIMANSHU_ACHARYA@mgit.ac.in	HIMANSHU SEKHAR ACH	COMPUTER SCIENCE	RAVENSHAW UNIVERSIT	5	5	5	5
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8.15.2021	20:33:21	sadasiva_mca@cbit.ac.in	Dr. K S SADASIVA RAO	MCA	Chaitanya Bharathi Institu	5	5	5	5
8.15.2021	20:33:26	anil230@gmail.com	Dr. N Anil Kumar	IT	Vardhaman College of En	4	4	4	4
8.15.2021	20:33:40	vijayalakshmi_cse@cbit.ac.in	Smt.Ch.Vijayalakshmi	CSE	CBIT	4	4	4	4
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8.15.2021	20:35:00	padmajoshi@sreyas.ac.in	Mrs Joshi Padma Narasim	CSE	Sreyas Institute of Engine	5	5	5	5
8.15.2021	20:35:01	krishnaananthav@gmail.com	Dr V.Anantha Krishna	CSE	Sri Devi women's enginee	5	5	5	5
8.15.2021	20:35:42	mrctvazralu@gmail.com	Mr.vazralu Munnangi	Information Technology	Mallareddy college of eng	5	5	5	5
8.15.2021	20:36:07	jhimbindu_it@mgit.ac.in	J.HIMA BINDU	Information technology	Mahatma Gandhi institute	5	5	5	5
8.15.2021	20:37:13	jagandb@gmail.com	Mr. JAGANNADHA RAO	Department of computer s	Shri Jagdishprasad Jhaba	5	5	5	5
8.15.2021	20:38:53	parthipan_v@sece.ac.in	V.PARTHIPAN	ECE	Sri Eshwar College of Eng	5	5	4	5
8.15.2021	20:39:39	shaikhadiya06@gmail.com	Ms. ADIYA JABIR SHAIKH	Commerce	VPS Lonavala	4	4	4	4

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8.15.2021 20:40:17	gayitrijoshi@gmail.com	Gayatri Joshi	Biomedical	ACS COLLEGE of ENGIN	5	5	5	5
8.15.2021 20:40:23	lubnayasmeen20@gmail.c	Mrs. M. Lubna yasmeen	Cse	Sreyas Institute of enginee	4	5	5	4
8.15.2021 20:40:48	saradaramarack@gmail.c	M.sarada	Cse	Priw khammam	5	5	5	5
8.15.2021 20:41:06	jettisanjay@gmail.com	Dr JETTI BABU	Electronics and Commun	Dadi Institute of Engineeri	5	5	5	5
8.15.2021 20:41:35	asmasiyabegum46@gmai	Ms.ASIYA BEGUM	MCA	Chaitanya Bharathi Institu	4	4	5	5
8.15.2021 20:42:25	omerabdul2000@gmail.co	Mr.OMER ABDULLAH	CSE	LORDS INSTITUTE OF E	5	5	5	5
8.15.2021 20:43:35	govardhan.cse@gprec.ac	Govardhan Reddy Kamata	Computer Science and En	G. Pulla Reddy Engineerin	5	5	5	5
8.15.2021 20:43:51	krishnareddy_cse@cbit.ac	MR. M VENKATA KRISHN	CSE	Chaitanya Bharathi Institu	5	4	5	5
8.15.2021 20:44:24	vimalamanoharanruth_cse	Mrs P Vimala Manohara R	CSE	CBIT	5	5	5	5
8.15.2021 20:44:37	jdeepikait@gmail.com	Ms.DEEPIKA J	Information Technology	Sona College of Technolo	5	5	5	5
8.15.2021 20:44:55	syedazarali@gmail.com	SYED AZAR ALI	Information Technology	MUFFAKHAM JAH COLLE	5	5	5	5
8.15.2021 20:45:00	jagadeesh.cse08@gmail.c	Mr. M Jagadeesh	Computer Science and En	Marrilaxman Reddy Instit	5	5	5	5
8.15.2021 20:45:23	manavamsikrishna@gmai	Dr. MANAM VAMSI KRISH	Computer Science and En	Malla Reddy Institute of T	5	5	5	5
8.15.2021 20:45:53	akkiseti@gmail.com	Mr Akkiseti V N Hanumar	ELECTRONICS AND COM	INTERNATIONAL SCHO	5	5	5	5
8.15.2021 20:46:16	jarunashanthi_it@mgit.ac	J Aruna santhi	IT	MGIT	5	5	5	5
8.15.2021 20:46:29	jananibtechit@gmail.com	Mrs janani B	CSE	Adithya Institute of Techn	5	5	5	5
8.15.2021 20:47:30	rameswar.cse@gprec.ac.i	Rameswara Reddy.K.V	Cse	G.PullaReddy Engineering	4	5	4	4
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8.15.2021 20:52:01	mkalidas_mca@cbit.ac.in	M Kalidas	MCA	CBIT	4	4	4	5
8.15.2021 20:52:47	rajalakshmi.cse@srit.org	Ms.S.Rajalakshmi	CSE	Sri Ramakrishna Institute	5	5	5	5
8.15.2021 20:53:12	jain91prachi@gmail.com	Mrs Prachi Jain	CSE	Inderprastha Engineering	4	4	4	5
8.15.2021 20:53:32	swethakarnati@gmail.com	K.Swetha	IT	Sridevi Women's Enginee	3	3	3	3
8.15.2021 20:53:37	sundari.m@bvrthyderabad	Mrs Shanmuga Sundari M	CSE	BVRIT HYDERABAD COL	5	5	5	5
8.15.2021 20:53:53	dhanasekar_j@seca.ac.in	Mr.J.Dhanasekar	Electronics and Commun	Sri Eshwar College of Eng	5	4	5	5
8.15.2021 20:56:52	naimoonisa@mjccollege.ac	MRS.NAIMOONISA BEGU	Computer science and en	Muffakamjah college of en	5	5	5	5
8.15.2021 20:57:39	dkkhunteta@ecajmer.ac.i	Dinesh Kumar Khunteta	CSE	Engineering College Ajme	5	4	5	5
8.15.2021 20:58:52	pavani.somireddy@tkrec.e	Mrs Somireddy Pavani	Information Technology	Meerpet	5	5	5	5
8.15.2021 21:01:20	suvarnakumari_cse@cbit.	Mrs.T.SUVARNA KUMAR	CSE	CBIT, HYD-75	5	5	5	5
8.15.2021 21:02:03	ziavaxier@gmail.com	Ziany Alpholy X	Computer Engineering	Xavier Institute of Enginee	5	5	5	5
8.15.2021 21:02:31	bullannavarbasusab@gma	Dr. Bullannavar Basusab	Kannada	Government First Grade c	5	5	5	5
8.15.2021 21:02:54	berilsusanphilip@mrec.ac	Mrs Beril Susan Philip	ECE	Malla Reddy Engineering	4	4	4	4
8.15.2021 21:03:07	chraja@mgit.ac.in	DR. CH. RAJA	ECE	Mahatma gandhi institute	5	5	5	5
8.15.2021 21:03:37	kavitha.madas@gmail.com	Mrs.M.Kavitha	Information Technology	CMR ENGINEERING COL	5	5	5	5
8.15.2021 21:03:42	ambareen.rana@mjccollege	Mrs. Syeda Ambareen Ra	CSE	MJCET	5	5	5	5
8.15.2021 21:06:16	ppoornima_cse@mgit.ac.i	P Poornima	Computer Science and En	Mahatma Gandhi Institute	5	5	5	5
8.15.2021 21:10:27	anandbabuit@cvsr.ac.in	G L ANAND BABU	IT	ANURAG UNIVERSITY	4	4	4	5
8.15.2021 21:13:14	arunkumarbandlamudi@g	Mr.BANDLAMUDI ARUN H	Information Technology	Vasireddy Venkatadri Insti	5	5	5	5
8.15.2021 21:14:01	subhashsahacc@gmail.co	Mr. Subhash Saha	Commerce	Commerce College Kokraj	5	5	5	5
8.15.2021 21:18:23	karuna.prasad16@gmail.c	Mrs.KARUNA VALISAMM	Computer science	NATIONAL P.G COLLEGE	5	5	5	5
8.15.2021 21:19:51	sapavathgopinaik005@gm	Mr. Sapavath Gopi Naik	CSE	CBIT, Hyderabad	5	5	5	5
8.15.2021 21:20:42	asadsm2013@gmail.com	Mr. IMDAD ALI	Computer Science	National P. G College	5	5	5	5
8.15.2021 21:21:42	fdpsanjeevpreeti@gmail.c	Prof SANJEEV GUPTA	Mechanical engineering	Government College of en	5	5	5	5
8.15.2021 21:23:01	sanjeevgupta2208@gmail	Ms Khawaish Gupta	Civil engineering	Smdvu katra	5	5	5	5
8.15.2021 21:23:38	bhargavijhakkani0402@g	Ms. JHAKKANI BHARGAV	ECE	Chaitanya Bharathi Institu	4	4	4	4
8.15.2021 21:25:14	mramchander_mca@cbit.a	M Ramchander	MCA	CBIT	5	5	5	5
8.15.2021 21:25:33	sitanshutakher29@gmail.c	Mr.Sitanshu Takher	Computers Science	Maharaja Ganga Singh Ur	5	5	5	5
8.15.2021 21:27:54	chakrabortysumana06@g	SUMANA CHAKRABORT	COMPUTATIONAL SCIEN	BRAINWARE UNIVERSIT	4	4	4	4
8.15.2021 21:29:29	padma_maths@cbit.ac.in	Dr. A Padma	Mathematics	Chaitanya Bharathi Institu	5	5	5	5
8.15.2021 21:29:49	mamata.jiwankar@gmail.c	Mrs. Mamata D. Jiwankar	Chemistry	SCOE, Pune	5	4	5	4
8.15.2021 21:35:11	prabhakarreddy_mech@c	Dr. P. Prabhakar Reddy	Mechanical	Chaitanya Bharathi Institu	5	5	5	5
8.15.2021 21:35:37	drshivakumar1978@gmai	Dr. A. Shiva Kumar	CSE	CMRCET HYDERABAD	5	5	5	5
8.15.2021 21:37:52	av.srinivas@sreyas.ac.in	Mr. ANYAM VENKATA SR	CSE	SREYAS INSTITUTE OF	5	5	5	5
8.15.2021 21:38:47	sivanpraniths@gmail.com	Mr.M.SIVA	Computer science	Sree Vetri Vikas	5	5	5	5
8.15.2021 21:40:29	suganthisugan103@gmai	Ms K Suganthi	English	Thassim Beevi Abdul Kad	5	5	5	5
8.15.2021 21:41:55	chaitanyacons3@gmail.co	Mr. CHAITANYA KOSARA	Computer Science and En	Vignans Nirula Institute of	5	5	5	4
8.15.2021 21:42:34	sunithavil@gmail.com	LINGAM SUNITHA	CSE	Koneru Lakshmaiah Educ	5	5	5	5
8.15.2021 21:43:04	sunils.pharmacy@tmu.ac.	Dr sunil kumar srivastava	Mathematics	teerthanker mahaveer uni	5	4	4	4
8.15.2021 21:44:46	ranganathponnaboyina@c	Mr P.Ranganath	Computer science and En	Archarya Nagarjuna Univer	4	4	5	4
8.15.2021 21:44:57	manikantan.m.mca@kcta	Dr.M.MANIKANTAN	MCA	Kumaraguru College of Te	5	5	4	5
8.15.2021 21:53:21	bswetha_it@mgit.ac.in	Swetha Bachuwar	Information Technology	MAHATMA GANDHI INST	5	5	5	5
8.15.2021 21:56:34	mtrupthi_it@cbit.ac.in	Dr. M. Trupthi	IT	CBIT	5	5	5	5

8.15.2021 22:00:11	sharmila@sit.ac.in	Sharmila S P	Information science and E	Siddaganga Institute of Te	5	5	5	5
8.15.2021 22:01:00	yogananda.arisetty@gmail	Yogananda Arisetty	Information Technology	Malla Reddy College of En	5	5	5	5
8.15.2021 22:04:46	ramesh.auvlsi@gmail.com	Mr. G. RAMESH	ECE	Kalassalingam Academy of	4	4	4	4
8.15.2021 22:05:16	nagendram@kluniversity.i	Dr.S.Nagendram	ECE	KLEF	5	5	5	5
8.15.2021 22:05:55	y.sirisha@sreyas.ac.in	Mrs Sirisha Yerraboina	CSE DS	Hyderabad	5	5	5	5
8.15.2021 22:13:08	vsubbaramaiah_cse@mg	Dr. V. SUBBA RAMAIAH	CSE	Mahatma Gandhi Institute	5	5	5	5
8.15.2021 22:14:08	smfarooq@ieee.org	Dr. S. M Farooq	CSE	MITS, Madanapalle, Andh	5	5	5	4
8.15.2021 22:15:25	sai.daripalli@gmail.com	Mr D Sai Kumar	Computer Science and En	Osmania University, Hyde	4	5	5	5
8.15.2021 22:16:33	jayasharma.adv@gmail.co	JAYA D/O SHRI SHANKA	ADVOCATED	BARWANI	5	5	5	5
8.15.2021 22:21:51	aruna.etikalas@gmail.com	Mrs ETIKALA ARUNA	Information Technology	Teegala Krishna Reddy E	5	5	5	5
8.15.2021 22:25:19	suchi_asafriend@yahoo.c	Mrs SUDHA RANI V	Computer science	TSWRDC KOTHAGUDEM	5	1	5	5
8.15.2021 22:26:54	Hod.cs@bhavansvc.ac.in	Ms. K.Saraswathi Devi	Computer science	Bhavans Vivekananda Co	4	4	4	4
8.15.2021 22:37:26	sara.thrc172008@gmail.c	Mrs.K.Saraswathi	Computer Science	Thanthai Hans Roever Co	5	4	4	4
8.15.2021 22:49:59	prem.kalpana@gmail.com	Ms Parsi Kalpana	Computer Science	St Francis College for Wo	5	5	5	5
8.15.2021 22:53:09	nagaiajagadesh@gmail.com	Dr.B.N.Jagadesh	CSE	Srinivasa Institute of Engin	5	5	5	5
8.15.2021 23:03:58	umarfarooq.mohd@gmail.	Dr Mohd Umar Farooq	Computer science enginee	Muffakham Jah College of	5	5	5	4
8.15.2021 23:05:27	muralidhar.kurni@gmail.c	Muralidhar Kurni	Computer Science, School	GITAM (Deemed to be Un	5	5	5	5
8.15.2021 23:12:02	rajeshwaribanni@gmail.c	Ms. Rajeshwari Banni	Information Science and E	SKSVMACET LAXMESHV	5	4	5	4
8.15.2021 23:37:03	arunkumarjoshi.sudi@gma	Mr. Aruna Kumar Joshi	Computer science and eng	SKSVMACET Laxmeshwa	5	3	4	5
8.16.2021 0:35:10	jaswanthmerla2002@gma	Mr. MERLA JASWANTH	Computer Science and En	Chaitanya Bharathi Institu	5	5	5	5
8.16.2021 1:50:57	mohsinalikhan225@gmail	MR. MOHAMMED MOHSI	INFORMATION TECHNOL	LORDS INSTITUTE OF E	5	5	5	5
8.16.2021 5:32:49	sekhharreddyit@cvsr.ac.in	G.Sekhar Reddy	Information Technology	Anurag University	5	5	5	5
8.16.2021 6:06:35	rameshbabumca@yahoo.	CH.RAMESH BABU	COMPUTER SCIENCE	KBN COLLEGE	5	5	5	5
8.16.2021 6:18:53	subhadipsarkar555@gma	SUBHADIP SARKAR	Civil engineering	ABS academy of polytech	5	5	5	4
8.16.2021 7:56:36	ravirajubit@cvsr.ac.in	Ravi Raju Bandla	Information Technology	Anurag University	5	5	5	5
8.16.2021 8:10:05	Vijay.cse@kitsw.ac.in	Dr Vijay Kumar Polepally	Computer science and En	Kakatiya Institute of Techn	4	5	4	5
8.16.2021 8:30:31	bhargavib_cse@cbit.ac.in	Mrs. Bhargavi B	CSE	CBIT, Gandipet	4	5	5	5
8.16.2021 8:33:38	gnarsimlu_math@cbit.ac	Dr Narsimlu G	Mathematics	Chaitanya Bharathi instit	5	5	5	5
8.16.2021 9:54:33	bjpraveena@matrusri.edu	B J PRAVEENA	CSE	Matrusri engineering colle	3	3	3	3
8.16.2021 10:33:53	prashanthit_cse@cbit.ac.i	Mrs. TALLA PRASHANTH	Cse	CBIT	4	5	4	4
8.16.2021 10:48:24	hodit.vk2@jagannath.org	Dr Arpana Chaturvedi	information technology	Jagannath International M	5	5	5	5
8.16.2021 10:56:41	vinay.gprec@gmail.com	S Vinay Kumar	Computer Science &	G Pulla Reddy Engineerin	5	5	5	5
8.16.2021 12:00:43	bhagyashri.vyas@dypic.in	Ms Bhagyashri vyas	Computer Engineering	Dy patil school of Enginee	4	5	5	5
8.16.2021 12:30:30	djayaram_mca@cbit.ac.in	D Jayaram	MCA	Chaitanya Bharathi Instit	5	4	4	4
8.16.2021 12:57:40	ugs17308_cse.a@cbit.org	Mr. SHASHANK	CSE	CHAITANYA BHARATHI I	4	4	4	4
8.16.2021 13:16:14	kitty.sukee@gmail.com	Kirthishree C Katti	ISE	Sksvmacet	5	5	5	5
8.16.2021 13:27:28	shivaraj2323@gmail.com	Shivarajkumar Hiremath	ISE	SKSVMACET, LAXMESH	5	5	5	5
8.16.2021 14:39:26	AmritChhetrib@gmail.com	Amrit Chhetri	Cyber Security	RCS	5	5	5	5
8.16.2021 15:06:21	archanagoli44@gmail.com	Mrs.G.Archana	IT	Hyderabad	5	4	3	4
8.16.2021 16:09:45	akankshapashilkar6554@	Akanksha Santosh Pashil	Computer applications	Vps college of arts scienc	4	4	4	4
8.16.2021 17:28:14	surekhanigudgi@gmail.co	Surekha Nigudgi	Biomedical Engineering	J p nagar	5	5	5	5
8.16.2021 17:35:36	sushantaie@cet.edu.in	SUSHANTA KUMAR SAH	I&E	College of engineering an	5	5	5	5
8.16.2021 19:18:06	tcswehathriya@stanley.ed	Mrs. T C SWETHA PRIYA	IT	Stanley College of Engine	5	5	5	5

CHAITYANA BHARATHI INSTITUTE OF TECHNOLOGY(A)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Five-Day International Short Term Training Program(STTP) on Blockchain for Digital

Day-5, 16th Aug. 2021, Attendance and Feedback

Session 1: Data Security Issues and Challenges, Dr. M. Swamy Das, Professor, Dept. of CSE, & Joint Director -Academics (Informatics), CBIT(A)
 Session 2: Surveillance Models, Dr. L. Pratyag Reddy, Professor, JNTU and Working President, Svecha, Hyderabad

A- The session content was relevant to me. B-The content of session was very comprehensive and not repeated
 C-The overall content of the session was excellent. D-The speaker had very strong expertise in the area and made session very interesting

Timestamp	Email Address	Name of the Participant	Department / Branch / Division	Details of Institution / Organization with Address	Session-1		Session-2		Overall, how satisfied are you with this STTP?	Did the STTP achieve the programme objectives?	Knowledge and Information Exchange will be useful/ applicable in your research work	Knowledge and Information Exchange will be useful/ applicable in your research work	Overall feedback about organising team for their timely responses and smooth functioning of virtual sessions?	Will you participate in future programs organised by CBIT(A)?	According to you, provide the stunning speaker of this STTP:				
					A	B	C	D								A	B	C	D
8.16.2021.20.40.35	vinayaseenae2005@uac.ac.in	P. Vinayaseena	CSE	Anurag University	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroop, Scientist, TCS Research & Innovation Gurugram, Haryana
8.16.2021.20.40.58	abhisheksonen@gmail.com	Abhishek Sonen	IT	MITS Gwalior	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	Yes	Dr. Srijan Kottala, TAMU USA
8.16.2021.20.40.59	kurthasa@rediffmail.com	Mrs. Krishna KM	CSE	Sri Ramakrishna Institute of Technology	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.41.07	teresa@zeec.ac.in	TERESA	BCE	Sri Esther College of Engineering	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.41.17	hridayce@nitrr.ac.in	HRIDESH MISHRA	Banking & Financial Services	Former Branch Head, The National Chaitanya Bharathi Institute of Techno	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	Yes	Dr. Srijan Kottala, TAMU USA
8.16.2021.20.41.18	shashankreddy14@gmail.com	Dr. Shashank Chandra Moha	CS	Bachchan Swathi Chandra Moha	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.41.19	hundurim@bvrirvel.ac.in	Mrs. Shanmuga Sundari	CSE	BVRIT HYDERABAD College of Engi	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.41.21	hannu@3gsmail.com	M. M.PANJABIA	Computer Science and App	Sri Vidya Mandir Arts and Science Co	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.41.21	hannu@3gsmail.com	HANNU@3GSMAIL.COM	Computer Science and Engi	Green Fields Engineering Center	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. L. Pratyag Reddy, Professor, JNTU and Working President, Svecha, Hyderabad
8.16.2021.20.41.25	jr.anandhan@gmail.com	Mr. V R Anandhan Reddy	CSE	G.Pula Reddy Engineering College	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Kottala, TAMU USA
8.16.2021.20.41.28	rajaeshim_cse@nitrr.ac.in	Mrs. Rajeshwari	CSE	Sri Ramakrishna Institute of Technol	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.41.36	Dr. SHAKH HASOOL	Dr. SHAKH HASOOL	CSE	Mulharam Jah College of Engineeri	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Kottala, TAMU USA
8.16.2021.20.41.39	sabeel.20180402@uhs.edu	MR. SAKIB AHMAD	CSE	Tula's Institute Dehradun	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.41.40	arouf.cse@zeeshababaria.ac.in	DR. R. AROUF CANESSA	CSE	Sathyabama institute of science and	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.41.43	omeraa@200@gmail.com	MR.OMER SAJJAD AH	CSE	LORDS INSTITUTE OF ENGINEERS	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroop, Scientist, TCS Research & Innovation Gurugram, Haryana
8.16.2021.20.41.46	sunils.pharmacy@uac.ac.in	Dr. sunil kumar srivastava	Mathematics	Teerthanka mahavir university coll	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	3	Yes	Dr. Srijan Kottala, TAMU USA
8.16.2021.20.41.46	aharaj@zeeshababaria.ac.in	Mrs. JHKRANI BHARGAVA	CSE	Chaitanya Bharathi Institute of Techn	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	No	Dr. Srijan Kottala, TAMU USA
8.16.2021.20.41.51	shashankreddy2@gmail.com	Mrs. KATYA ANSHU SHANKH	Commerce	VPS Laxavada	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	2	Yes	Dr. Westin Abebe, Department of CSE/ASTU, Ethiopia
8.16.2021.20.41.52	krisnamreddy_cse@cbt.ac.in	MR. M VENKATA KRISHN	CSE	Chaitanya Bharathi Institute of Techn	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.41.57	afshan.kaleem@nicolcollege.ac.in	Mrs. Afsan kallem	BCE	Mulharam jah college of Engineeri	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.42.01	Dr. Anil Kumar Vamsi Krishna	Dr. Anil Kumar Vamsi Krishna	Computer Science and Engi	IT	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Amit Sangroop, Scientist, TCS Research & Innovation Gurugram, Haryana
8.16.2021.20.42.07	hendausa80@gmail.com	venkat	MBA	CBIT 2001-2003	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.42.10	parthiban.v@zeec.ac.in	MR. PARATHIBAN	BCE	Sri Esther College of Engineering	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Kottala, TAMU USA
8.16.2021.20.42.11	hanan@rediffmail.com	MR. SAHIBKANNI T	Cyber Security	Swabegroup Secure Business	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE, & Joint Director -Academics (Informatics), CBIT (A)
8.16.2021.20.42.12	iamhbh71@gmail.com	MR. B.KEERTHI SAMITHI	CSE/School of Computing	Sathyabama Institute of Science and	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. L. Pratyag Reddy, Professor, JNTU and Working President, Svecha, Hyderabad
8.16.2021.20.42.12	ananyee@rediffmail.com	Ananyee@rediffmail.com	CSE	Rajiv Gandhi University of Knowledge	4	4	4	4	4	4	4	4	4	Yes	No	somewhat	3	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.42.15	basaava@gmail.com	Dr. Chakravarthi Basava	Computer Science & Engi	Green Hills Institute of Science and Techno	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE, & Joint Director -Academics (Informatics), CBIT (A)
8.16.2021.20.42.15	lith.cse@nitrr.ac.in	Dr. R.amesh	CSE	R.M.K ENGINEERING COLLEGE-KO	3	3	4	4	3	3	4	4	4	Yes	yes	definitely	3	Yes	Dr. Srijan Kottala, TAMU USA
8.16.2021.20.42.15	bhuvan@zeec.ac.in	L. Bhuvan	CSE	Sri Venkateswara college of engineer	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.42.15	chaitanya@zeeshababaria.ac.in	Chaitanya Bharathi Institute of Techno	Computer Science and Engi	Chaitanya Bharathi Institute of Techno	4	4	4	4	4	4	4	4	4	Yes	somewhat	3	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE, & Joint Director -Academics (Informatics), CBIT (A)	
8.16.2021.20.42.26	sangeetha@nitrr.ac.in	Sangeetha@nitrr.ac.in	Physics	Veer kumar Jiah University and	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE, & Joint Director -Academics (Informatics), CBIT (A)
8.16.2021.20.42.32	pragasini_cse@nitrr.ac.in	DR. S. PRAGASI	CSE	MIT	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE, & Joint Director -Academics (Informatics), CBIT (A)
8.16.2021.20.42.33	shivaagavali@gmail.com	Dr. Shivaji Agavali	Computer science and engi	NIT - CHAIR	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.42.34	prashant.p@rediffmail.com	Prashant.P@rediffmail.com	IT	INISACT	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.42.36	jr.anasanthi_@zeec.ac.in	J. Anasanthi	IT	Mahatma Gandhi institute of technol	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroop, Scientist, TCS Research & Innovation Gurugram, Haryana
8.16.2021.20.42.37	abdulaziz@nitrr.ac.in	ABDUL RASOOL MD	CSE	LORDS INSTITUTE OF ENGINEERS	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Amit Sangroop, Scientist, TCS Research & Innovation Gurugram, Haryana
8.16.2021.20.42.38	nirajak@rediffmail.com	Niraj Kumar	Computer science and tech	Central Jinnar	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	4	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.42.41	svsaranaramesh@nitrr.ac.in	Mrs. Saranaramesh S. Suvani	CSE	Psmr college of engineering and ter	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.42.41	engendragan@gmail.com	Dr. S. Nageshwar Prabu	Computer science and Engi	New Horizon College of Engineering	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.42.42	surendra@rediffmail.com	DR. SURENDR KORBALA	ELECTRICAL ENGINEERING	ARVIND SIKAPUR TRADE MARK	4	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. L. Pratyag Reddy, Professor, JNTU and Working President, Svecha, Hyderabad
8.16.2021.20.42.42	ritu.ritu@rediffmail.com	Dr. Ritu Kumar Tripathi	Statistics	Shree J. D. Gabani Commerce Collie	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE, & Joint Director -Academics (Informatics), CBIT (A)
8.16.2021.20.42.42	vanitha.54@rediffmail.com	Dr. Vanitha	Cse	GJ institute of engineering, manager	4	4	4	4	4	4	4	4	4	Yes	yes	definitely	3	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.42.43	hoshik.k@zeeshababaria.ac.in	Dr. Ananya Chaturvedi	IT	Jagannath International Management	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroop, Scientist, TCS Research & Innovation Gurugram, Haryana
8.16.2021.20.42.45	ureendraballam17@gmail.com	MR. BELLAM SURENDR	Information technology	VASIREDDY VENKA TAPORI INSTITU	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	4	Yes	Dr. Amit Sangroop, Scientist, TCS Research & Innovation Gurugram, Haryana
8.16.2021.20.42.45	abiram51@gmail.com	ABIRAM S.K	Computer Science Engin	Sri Esther College of Engineering	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. L. Pratyag Reddy, Professor, JNTU and Working President, Svecha, Hyderabad
8.16.2021.20.42.49	dsew@20@gmail.com	Mrs. Divya	CSE	Sri Jayaram annual engg college	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroop, Scientist, TCS Research & Innovation Gurugram, Haryana
8.16.2021.20.42.56	devakoddi@nitrr.ac.in	MS. ROOVKA RAJAGOP	IT	S. Justin Arts and science cdy for w	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. L. Pratyag Reddy, Professor, JNTU and Working President, Svecha, Hyderabad
8.16.2021.20.42.57	ramesh.s@nitrr.ac.in	MR. G. RAMESH	BCE	Kalkaji Engineering Academy of Research	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.42.58	ponkajkshah@gmail.com	Krishone Kumar Shah	Commerce	Sri Jayaram annual engg college	4	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.43.01	nataasha.sharma1003@gmail.com	Natasha Sharma	IT	Nature Education Solutions Pvt. Ltd	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.43.07	lakshminidhi@rediffmail.com	Mrs. DEPTI HERRI D	CSE	INSTITUTE OF AERONAUTICAL EN	4	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.43.08	chandan@rediffmail.com	Dr. P. KANAKAVATHI	CSE	ANURAG UNIVERSITY	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.43.10	prashanthkumar23@gmail.com	Sri Prashanth Kumar	CSE	IIT ROOIJT RK VALLEY	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.43.13	saneraj@rediffmail.com	Dr. Ravuri Daniel	CSE	Bangalla Engineering College	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.43.14	love@rediffmail.com	MR. CH. VARUN VAIDYANATH	CSE	LORDS INSTITUTE OF ENGINEERS	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.43.18	varunprasad@nitrr.ac.in	MR. VARUN PRASAD D	CSE	DVR & DR. H.S.MIC COLLEGE OF TE	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	4	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.43.36	chhaya2007@gmail.com	Mrs. Chhaya Nayak	Computer science	GJ ranson college of engineering ar	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE, & Joint Director -Academics (Informatics), CBIT (A)
8.16.2021.20.43.38	raamshah@rediffmail.com	MR. AKASH SHAIKH	Computer applications	Vive college of arts science and com	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.43.50	mkr15@nitrr.ac.in	MR. MANOJ K RAJIBAR	Physics	IIT Bhubaneswar	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, IIT Jodhpur
8.16.2021.20.43.43	ghatacharya@rediffmail.com	Ghata Chaudhan	BCE	CBIT Hyderabad	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Kottala, TAMU USA
8.16.2021.20.43.43	hitesh@zeeshababaria.ac.in	Mrs. Hiteshwar	CSE	Ananya University Ghateshr Hyderabad	5	5	5	5	5	5	5	5	5	Yes	yes	somewhat	4	Yes	Dr. Anun Kr., Scientist, TCS Research & Innovation, Gurugram, Haryana
8.16.2021.20.43.45	gpc.cse@nitrr.ac.in	Mrs. SRIBHAR GUJJETI	CSE	KAKATI INSTITUTE OF TECHNI	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Kottala, TAMU USA
8.16.2021.20.43.46	krisnamannan@rediffmail.com	Dr. V. Anantha Krishna	CSE	Srijeeta women engineering college	5	4	4	4	5	4	4	5	5	Yes	yes</				

8.16.2021.20.44.54	pkhishrasaad_mca@cbdt.ac.in	Mr. Krishna Prasad Puppala	MCA	Chaitanya Bharathi Institute of Techno	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroo, Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.45.05	chhaasees@rediffmail.com	Mr. L. Praneesh Kumar	CSE	SV Fisher College of Engineering	5	5	4	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.45.07	Bhavyashri_vaid@rediffmail.com	Ms. BHAVYASHRI VYAS	Computer Engineering	Dy school of Engineering and Techno	5	5	4	4	5	5	5	4	5	5	Yes	yes	mostly	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.45.07	teswethan@rediffmail.com	Mrs. T. C. Swetha Priya	IT	Stanley College of Engineering and Ar	5	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. L. Pratap Reddy, Professor, JNTUH and Working President Swetha Hyderabad	
8.16.2021.20.45.16	anandh@rediffmail.com	Mr. G. Anandh	CSE	Chaitanya Bharathi Institute of Techno	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. L. Pratap Reddy, Professor, JNTUH and Working President Swetha Hyderabad	
8.16.2021.20.45.16	maiti@boudhayan@gmail.com	Mr. Boudhayan Bhattacharya	Computational Science	Branware University, Kolkata	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.45.16	lina.omprakash@gmail.com	Ms. OMPRAKASH JENA	Computer Science	Ravenshaw University, Odisha	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Koliella, TAMU, USA	
8.16.2021.20.45.18	tanishkasharma@rediffmail.com	Mr. VIKRANT K. RAJESH	Software Development of IT	Government of IT	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	3	Yes	Dr. L. Pratap Reddy, Professor, JNTUH and Working President Swetha Hyderabad	
8.16.2021.20.45.20	gobchoudhury@gmail.com	Dr. Soum Ghosh	CSE	Indraprastha Engineering College, G	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.45.25	chammurugan@gmail.com	Ms. M. ANUBHUKARASI	CS&IT	S.S.P.D.PRAKASAM NADAR MARRAM	4	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics), CBIT (A)	
8.16.2021.20.45.26	iranam.padmanab@gmail.com	Mr. SHASHANK	CSE	Chaitanya Bharathi Institute of Techno	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics), CBIT (A)	
8.16.2021.20.45.32	pratik@rediffmail.com	JOSHI PADMA NARASIM	CSE	Sriwates Institute of Engineering and	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.45.45	banneerajuta2206@gmail.com	Ms. Khavani Gupta	Civil Engineering	Sriwatu kota	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroo, Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.45.46	laga7203_cae@rediffmail.com	Mr. SHASHANK	Computer Science Enginere	Chaitanya Bharathi Institute of Techno	4	4	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. Srijan Koliella, TAMU, USA	
8.16.2021.20.45.47	wrodes@rediffmail.com	Mr. WINDO	CSE	Vel Tech Rangarajan Dr.Sagarbhatla	4	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.45.58	santoshkumar2206@gmail.com	Mr. SANTOSH KUMAR PA	HIMESFW	Jharkhand Rural Health Mission Soc	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.45.59	manohar24@gmail.com	Mr. Manohar Jhulka	CSE	Malviya Reddy College of Engineering	5	5	5	5	4	4	4	4	4	4	Yes	yes	definitely	3	Yes	Dr. L. Pratap Reddy, Professor, JNTUH and Working President Swetha Hyderabad	
8.16.2021.20.46.01	esraj@rediffmail.com	E.Ramajeshwari	Information Technology	Chaitanya Bharathi Institute of Techno	4	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.46.01	Mrs.K.Lakshmi Rajam	Mrs.K.Lakshmi Rajam	Computer Science	Kasturba Gandhi Deesire and PG Co	5	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.46.04	arsham@rediffmail.com	Ms. ARSHAM PRASADIA	Information Technology	MAHATMA GANDHI INSTITUTE OF	4	4	4	4	4	4	4	4	4	4	Yes	yes	somehow	3	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.46.08	mukherjee@rediffmail.com	Mrs.K.Mukherjee	Information Technology	Saranathan College of Engineering	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.46.16	prasadipradyathinnet@rediffmail.com	Dr. Prasad Pradyathinnet	CSE	Chaitanya Bharathi Institute of Techno	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.46.27	deepika_cse@rediffmail.com	Ms. D. DEEPIKA	CSE	Malviya Gandhi Institute of Techno	5	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.46.28	tanu@rediffmail.com	Sahetia Kumar Gupta	Management	Factory PZ, M.L.S., - Allapuri, Andhra	4	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	3	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.46.31	donaliskishore@gmail.com	Dr. D.Kishore Babu	CSE	Bapuji Engineering College, GBC R	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.46.41	vishvakumar@rediffmail.com	Mr. S. Vishnu Kumar	BCE	Vel Tech Rangarajan Dr. Sagarbhatla	5	5	5	5	4	4	4	4	4	4	Yes	Maybe	yes	somehow	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haryana
8.16.2021.20.46.43	mech@rediffmail.com	Mrs. S. S. S. S.	CSE(AIML)	Coskaraya Rangaraju Institute of Engi	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.46.53	iranandey_mech@rediffmail.com	Dr. I. Ratna Reddy	mechanical	CBIT	5	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics), CBIT (A)	
8.16.2021.20.46.56	satishkumar@rediffmail.com	Mr. Satishu Tamher	Computer Science	Maharaja Ganga Singh University, B	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.46.58	iranandey@rediffmail.com	Dr. Ratna Reddy	Computer Science	Saranathan College of Engineering	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.47.00	iranandey@rediffmail.com	Dr. Kotari Sudev	CSE	MurthiMahajah College of Engineerin	5	5	4	4	4	4	4	4	4	4	Yes	yes	mostly	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.47.04	iranandey@rediffmail.com	Ms. An. Banodee	Information Technology	SEES (Nand) College of Arts, Scien	4	4	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. L. Pratap Reddy, Professor, JNTUH and Working President Swetha Hyderabad	
8.16.2021.20.47.05	iranandey@rediffmail.com	Mrs. Prachi Kumar	CSE	MIT Hyderabad	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroo, Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.47.24	zohooruddin@rediffmail.com	Khale Zohooruddin Ahmed	CSE	MurthiMahajah College of Engineerin	5	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. L. Pratap Reddy, Professor, JNTUH and Working President Swetha Hyderabad	
8.16.2021.20.47.30	krishnareddy@rediffmail.com	Mr. KRISHNAREDDY PATW	COMPUTER SCIENCE	AVANTHI INSTITUTE OF ENGINEER	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.47.33	iranandey@rediffmail.com	MurthiMahajah College of Engineerin	Information Technology	MurthiMahajah College of Engineerin	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.47.37	sunitha@rediffmail.com	LNYSAM SUNITHA	CSE	koneru jeebhaskar education founda	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.47.39	mahmood@rediffmail.com	Mohammed mahmood	Cse	Mcet	4	4	4	4	4	4	4	4	4	4	Yes	yes	definitely	3	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics), CBIT (A)	
8.16.2021.20.47.42	iranandey@rediffmail.com	Mr. Anand Kumar	CSE	Mahatma Gandhi Institute of Techno	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics), CBIT (A)	
8.16.2021.20.47.54	louisa.gadgil@rediffmail.com	S. FOUZIA SAYEEDUNNISI	CSE	MurthiMahajah College of Engineerin	4	4	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics), CBIT (A)	
8.16.2021.20.47.59	iranandey@rediffmail.com	KANNADHA SRAVANAM	Electronics and Commun	VelTech Rangarajan Dr. Sagarbhatla	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Koliella, TAMU, USA	
8.16.2021.20.48.02	iranandey@rediffmail.com	Mrs. Prachi Kumar	CSE	TCS Engineering College, Hyderabad	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics), CBIT (A)	
8.16.2021.20.48.10	iranandey@rediffmail.com	Ms. Anuradha	BCE	SV Fisher College of Engineering	4	4	4	4	4	4	4	4	4	4	Yes	yes	mostly	4	Yes	Dr. L. Pratap Reddy, Professor, JNTUH and Working President Swetha Hyderabad	
8.16.2021.20.48.15	krishnareddy@rediffmail.com	Dr. V. Anand Krishna	CSE	Sriwates Institute of Engineering	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics), CBIT (A)	
8.16.2021.20.48.22	mukundam@rediffmail.com	Dr. M.A. MUKUNDAM	computer science and engi	VEL TECH UNIVERSITY	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.48.50	iranandey@rediffmail.com	Ms. Anuradha	CSE	CBIT	4	4	4	4	4	4	4	4	4	4	Yes	yes	somehow	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.49.25	iranandey@rediffmail.com	Dr. V. Anand Krishna	CSE	Sriwates Institute of Engineering	5	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Amit Sangroo, Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.49.32	iranandey@rediffmail.com	Dr. P. K. Santhosh	Computer Science	S.V. Deoree & P.G. College, Anantap	5	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Amit Sangroo, Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.49.33	iranandey@rediffmail.com	Dr. Anand Krishna	Computer Science	Bhawanis Venkatesh College, Sane	5	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.49.35	iranandey@rediffmail.com	Dr. V. Anand Krishna	Information Technology	MurthiMahajah College of Engineerin	5	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.49.42	iranandey@rediffmail.com	Dr. A. Shiva Kumar	CSE	GMRCEIT, HYDERABAD	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. L. Pratap Reddy, Professor, JNTUH and Working President Swetha Hyderabad	
8.16.2021.20.49.55	iranandey@rediffmail.com	Mrs. Jyoti B	CSE	Aditya Institute of Technology	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroo, Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.50.00	iranandey@rediffmail.com	Dr. S.V. Venkatesh	IT	Harju Venkatesh Gubra Rao(Former)	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.50.01	iranandey@rediffmail.com	Ms. Zany Abhisek Y	Computer Engineering	Kaveri Institute of Engineering, Muni	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroo, Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.50.20	iranandey@rediffmail.com	Dr. M. Anil Kumar	IT	Vardhaman College of Engineering	4	4	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. Debashish Das, Assoc. Prof. Dept. of CSE, III Jodhpur	
8.16.2021.20.50.34	iranandey@rediffmail.com	SHRINIVAS RAOYALI BAN	CSE	AVANTHI INSTITUTE OF ENGINEER	5	5	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Amit Sangroo, Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.50.34	iranandey@rediffmail.com	Ms. Elvetha	Computer Science	Bhawanis Venkatesh College, Sane	5	5	5	5	5	5	5	5	5	5	Yes	yes	mostly	4	Yes	Dr. Amit Sangroo, Scientist, TCS Research & Innovation Gurugram, Haryana	
8.16.2021.20.50.40	iranandey@rediffmail.com	Dr. R.K. Kavitha	Computer Science	Kumaraguru Institutions	5																

8.16.2021.21.08.44	lunmala@gmail.com	Mr. K. Lunmala	CSE	Sharda women's college of engg & t	4	5	5	4	4	4	4	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics) CBT (A)	
8.16.2021.21.09.05	jayashama.adi@gmail.com	Dr. RAJESHVARA REDDY	Cse	G. Pullaraj Engineering College	5	5	5	5	5	5	5	5	Yes	yes	definitely	3	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.09.45	jayashama_mca@yahoo.com	JAYA S SHARMA	MCA	Charanya Bharathi Institute of Techno	5	5	5	5	5	4	5	5	Yes	yes	definitely	4	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.21.11.03	vedasree_mca@yahoo.com	DR. K.S SAKASHA RAO	MCA	Charanya Bharathi Institute of Techno	5	5	5	5	5	4	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics) CBT (A)	
8.16.2021.21.11.46	phanuprasad_cse@invecor.com	DR. P. PHANI PRASAD	CSE	Matru Venkata Subba Rao (MVSIR)	4	4	4	4	4	4	4	3	Maybe	yes	definitely	3	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.21.12.22	Shivraj232@gmail.com	Shivraj Kumar Hiremath	EE	SKSVACET, LAXMESHWAR	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Koliella, TAMU, USA	
8.16.2021.21.13.00	veerasubha_mca@yahoo.com	Channarayana Sandhya	Mechanical Engineering	Charanya Bharathi Institute of Techn	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.13.93	vimalanjanonath_cse@yahoo.com	Mrs. P. Vimala Manohara	CSE	Charanya Bharathi Institute of Techn	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.15.52	vedhithreddy@covs.ac.in	Mr. C. Seshaiah Reddy	Information Technology	Anurag University	5	5	5	5	5	5	5	4	Yes	yes	definitely	4	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.21.17.03	venkateshreddy@gmail.com	MR. BANOTH YERRABO	Information Technology	MMMS JACCHERLA	5	5	5	5	5	5	5	4	Yes	yes	definitely	4	Yes	Dr. Westin Abebe, Department of CSE ASTU, Ethiopia	
8.16.2021.21.18.31	svyedkara@gmail.com	SYED AZAR ALI	Information Technology	IAJFFAKHAM JAH COLLEGE OF EN	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.18.58	sharmaib@gmail.com	Sharma S P	Information science and Eng	Siddaganga Institute of Technology	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Koliella, TAMU, USA	
8.16.2021.21.18.47	pocman_dekar@gmail.com	Mrs. Poojara Deekar	Information Technology	D.O.Y.Pani Institute of Technology	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.21.07	raama_maths@gmail.com	Dr. A. Rama	Mathematics	Charanya Bharathi Institute of Techn	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.21.21.10	ysrisha@svsvs.ac.in	Mrs SRESHA YERRABO	CSE	SREYAS INSTITUTE OF ENGINEER	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.21.26	schulejagan@gmail.com	Mr. Jayashankar J	Ba history	Nes college pendamb	4	4	4	4	4	4	4	4	Maybe	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.22.12	rajaib@rediffmail.com	C. Mohammed Gulzar	CSE	Dr. K.V. Subba Reddy Institute of Techn	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Westin Abebe, Department of CSE ASTU, Ethiopia	
8.16.2021.21.22.56	ddshahatwara@gmail.com	Mrs. Dihaa Tiwar	UESSA RDVVU JABALPUR	University Institute of computer scien	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.24.08	proramsulthare@gmail.com	Prof. Uma N. Duhane	CSE	Mulkaram Jah College of Engineeri	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.21.25.20	librasveene@gmail.com	Mrs. M. Lubna veeneen	Cse	Sreevas Institute of engineering and t	4	4	4	4	4	4	4	4	Yes	somehow	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.27.05	ivannapu@iam.edu	Mrs. REKHA VANANAPUR	CSE	(Stam) Deemed To Be University, H	4	4	4	4	4	4	4	4	Yes	yes	definitely	3	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.21.28.52	bpvveena@gmail.com	B. J. PRAVEENA	CSE	Maitani engineering college	3	3	3	3	3	3	3	3	4	Yes	yes	definitely	3	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur
8.16.2021.21.29.03	ludamreddy@assass@gmail.com	Dr. Subhrajeev Basabas	Kannada	Government First Grade College G	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.30.12	lbbhavuvb_cse@rediffmail.com	Dr. Bhavuv B	CSE	CBIT, Gandhinpet	4	4	4	4	4	4	4	4	Yes	somehow	definitely	4	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.21.30.38	jayathri@rediffmail.com	Jayathi Joshi	Biomedical Engineering	ACS COLLEGE OF ENGINEERING	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Koliella, TAMU, USA	
8.16.2021.21.31.89	krupa_cse@rediffmail.com	Dr. Krupa Kumar Pothalapati	Computer science and Eng	Indraprastha Institute of Technology and	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.32.13	lchalanayana@gmail.com	Mr. CHAIFANYA KOSARA	CSE	Vignana's Nilu Institute of Technolo	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. L. Pratap Reddy, Professor, JNTU and Working President Swecha, Hyderabad	
8.16.2021.21.33.05	javani.aminreddy@rediffmail.com	Somreddy Pavani	Information Technology	Meeppati	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.33.05	Mr. V. V. KARAR	Mr. V. V. KARAR	CSE	Anna University	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics) CBT (A)	
8.16.2021.21.34.03	pranava_cse@cbt.ac.in	C. SRI HARIPATI PRANAVI	Cse	CBI HYDERABAD	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.34.34	afreena@nitrr.edu.in	Mrs. AFREENA SULTANA	Computer Science Department	Mulkaram Jah college of Engng and	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.35.04	krishna@nitrr.edu.in	Arshadul Islam Monal	MCA	Kollata 7001	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Pratik Reddy, Professor, JNTU and Working President Swecha, Hyderabad	
8.16.2021.21.40.04	ps20013_mca.dv@cbt.ac.in	Dr. SP. Daya	MCA	Charanya Bharathi Institute of Techn	4	4	4	4	4	4	4	4	Yes	somehow	definitely	3	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.40.14	munirulthar.kurmi@gmail.com	Munirulthar Kurmi	Computer Science, School	GITAM (Deemed to Be University), H	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.40.41	lshweta@rediffmail.com	Shweta Srinivas Sanket	Information Engineering	Charanya Bharathi Institute of Techno	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.21.40.46	murasatujana_cse@gmail.com	Ms. MURSATI SULTANA	CSE	Mahatma Gandhi Institute Technolo	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics) CBT (A)	
8.16.2021.21.40.53	sharonp@rediffmail.com	Mrs N. Sharon Rao	Computer Science	Shriwanya Venkatesh College	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.21.42.00	shashank@rediffmail.com	Mr. SHASHANK KUMAR	Information Technology	KHIMEL	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Koliella, TAMU, USA	
8.16.2021.21.48.18	shankarajana_cse@rediffmail.com	Mrs. S. SUVARNA KUMAR	CSE	CBIT HYD-25	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics) CBT (A)	
8.16.2021.21.48.35	lbaheerasha_chm@rediffmail.com	MR. BALA KRISHNA NGU	CHEMICAL ENGINEERING	Charanya Bharathi Institute of Techn	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. L. Pratap Reddy, Professor, JNTU and Working President Swecha, Hyderabad	
8.16.2021.21.48.36	rajivreddy@rediffmail.com	Ravi Raj Bandimudi	Information Technology	Anurag University	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.21.51.96	sathish@rediffmail.com	Sathish Patil	Cse	Pratap Hyderabad	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics) CBT (A)	
8.16.2021.21.54.36	lbyothri@rediffmail.com	B. JYOTHI	Computer Science	St. Francis College for Women	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. Srijan Koliella, TAMU, USA	
8.16.2021.21.59.15	lrahman@gmail.com	Rahmana Taraluma	Cse	MAJEST	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.22.07.15	narasimha_mca@gmail.com	Narasimha Putta	CSE	Varava college of engineering, Hyde	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.22.09.26	jayashama.adi@gmail.com	JAYA DDO SHRI SHANKA	BARWANI	BARWANI	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.22.11.30	aravindaraj@gmail.com	Aravinda Rajith Kumar M	CSE	Sreevas Institute of Engineering and I	5	5	5	5	5	5	5	5	Yes	somehow	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.22.12.14	svs.aveed@gmail.com	S. Viny Kumar	Computer Science & Eng	G. Pulla Reddy Engineering College	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.22.13.35	vsubbarajah_cse@rediffmail.com	Dr. V. Subba Ramaiah	CSE	Mahatma Gandhi Institute of Technol	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Srijan Koliella, TAMU, USA	
8.16.2021.22.15.40	rajnandavelth@rediffmail.com	RAJ NIVALATHI KALAVAI	CSE	Oriana university Hyderabad	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. L. Pratap Reddy, Professor, JNTU and Working President Swecha, Hyderabad	
8.16.2021.22.20.00	mamata.veerani@gmail.com	Mrs. Mamata D. Veerani	Chemistry	SCOE, Pune	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. Srijan Koliella, TAMU, USA	
8.16.2021.22.24.02	rameshbabu@rediffmail.com	Mr. CH. RAMESH BABU	COMPUTER SCIENCE	KBN COLLEGE	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.22.24.33	swetha_b@rediffmail.com	Swetha Bachuwar	II	MAHATMA GANDHI INSTITUTE OF	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. L. Pratap Reddy, Professor, JNTU and Working President Swecha, Hyderabad	
8.16.2021.22.25.04	sureshnavidya@gmail.com	Suresha Navidya	Biomedical Engineering	Lip reader	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. L. Pratap Reddy, Professor, JNTU and Working President Swecha, Hyderabad	
8.16.2021.22.26.15	kananijp@gmail.com	Dr. Gautamkumar Paraso	Commerce	BIJ-503 Yamuna Vraibhumi Townshi	5	5	5	5	4	4	4	4	Yes	yes	definitely	3	Yes	Dr. Debashah Das, Assoc. Prof. Dept. of CSE- III Jodhpur	
8.16.2021.22.34.23	swethasankar@gmail.com	Mrs.K. Swetha	II	Shriwanya Women's Engineering Coll	3	3	3	3	3	3	3	3	4	Yes	yes	definitely	3	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haranya
8.16.2021.22.39.16	veerani@rediffmail.com	MR. K. SARASWATHI	Computer Science	Thembis Hars Cooper College, I	5	5	5	5	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics) CBT (A)	
8.16.2021.22.39.54	ganeshpota_cse@rediffmail.com	Ganesh potla	Cse	Chil	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint Director -Academics (Informatics) CBT (A)	
8.16.2021.22.46.15	preem.kalpana@gmail.com	Ms. Para Kalpana	Computer Science	St. Francis College for Women, Bagu	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anun K., Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.22.47.16	lshweta@rediffmail.com	Dr. Shweta Khemad	Department of Computer	Madana Azad National Urdu Univers	4	4	4	4	4	4	4	4	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.22.54.36	subhashanaco@gmail.com	MR. SUBHASH SAHA	Commerce	Commerce College Kokrajhar, Assa	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. Anil Sangroya, Scientist, TCS Research & Innovation Gurugram, Haranya	
8.16.2021.22.57.48	anandhakan@gmail.com	MR. MOHANMOO MOHAI	II	Lodha Institute of Engineering and Te	5	5	5	5	5	5	5	5	Yes	yes	definitely	4	Yes	Dr. M. Swamy Das, Professor, Dept. of CSE & Joint	

REPORT ON ALUMINI TALK

This session on “Alumini Talk” by **Mr. Jagannath Saragadam** on “**Resume Building, Internships, Projects, Job Prospects and Masters**” on **21.10.2021**. 50 Students have attended; the meet recording link is given below:

https://drive.google.com/file/d/1zz8BeQuJ9rRXwoqK0tqvqZCGAb8IynNv/view?usp=share_link

Youtube Link:

<https://youtu.be/p775-rKEuNU>

Video Recording:

ABOUT ME

2015
Joined CBIT
Co-founded: Photography club

2016
NAD - Volunteer
CBITMUN - Publicity

2017
Smart India Hackathon - finalist
CBIT MUN - Core
Carpediem - Core

2018
Placement Coordinator
Internships: Skylark Drones, GE Appliances
Placements: BoFA, GE Appliances
Hackathons: JPMC Code for Good, Smart India Hackathon

2019
Graduated from CBIT
Admits: CMU, Penn State, NEU, UPitt
Masters at CMU

2020
Internship: Kloudio

Play (6)



FULL-TIME JOBS *Startups are a great option*

HOW:

- Online portals like angel.co, [linkedin.com](https://www.linkedin.com), [indeed.com](https://www.indeed.com)
- College placements

WHAT TO LEARN:

- Basics of networking
- DBMS concepts
- OOPS concepts
- Competitive coding**
- Software Engineering
- System Design*





Chat History:

00:16:34.187,00:16:37.187

IT HEAD: Pl. post your queries in the chatbox and will be answered at the end of the session.

00:20:42.633,00:20:45.633

Vishal- 301: sir u said u worked on certain projects, can you speak about what kinda projects

00:22:25.207,00:22:28.207

Paramjeet Singh: Sir, can you tell more about hackathons, , what skills are required to go on with the first hackathon

00:24:26.184,00:24:29.184

Mayush: when you started your internship, how did you maintain a work life balance?

00:25:37.472,00:25:40.472

Koppu Eshwar: Sir Can you suggest some tips to enhance our coding skills especially competitive one

00:28:39.698,00:28:42.698

Ameya Pedgaonkar: Sir can you please tell about your journey towards foreign studies.. Like did you write any exams like GRE and how was its preparation phase..

00:30:42.082,00:30:45.082

dineesha peddineni: Sir who did get an opportunity to work as a research assistant

00:31:09.493,00:31:12.493

dineesha peddineni: How*

00:31:52.585,00:31:55.585

306 Arshia Begum: Sir ,How to manage time? I mean we will be having mini project ,have to prepare for examinations and internship/training classes.

00:33:12.639,00:33:15.639

Sreelatha: Sir do you think recruitment is biased to certain fields .!? like I heard that it's easy to get a web dev job rather than a data science job in India .

00:35:10.847,00:35:13.847

Varala Sai pranav: Sir what are the major domains we can choose for masters

00:36:52.854,00:36:55.854

Ameya Pedgaonkar: Sir did you prepare for GRE, made SOP's along side while doing a job , or did you do it during the college phase

00:37:46.498,00:37:49.498

L. Shiva Theja: Sir what is the role of your internship and could specify the syllabus

00:39:48.030,00:39:51.030

ishika gupta: Sir, you mentioned that MS coursework is stressful. Can you elaborate on what aspects of MS are stressful

00:39:48.421,00:39:51.421manoj kumar paliviri: Sir, what were the mistakes you've committed during your college days(like choosing the wrong specialization, or missed few concepts that needed to be covered), If you did how did you cope up with it?(We don't want to do the same mistakes again though.)

00:42:04.396,00:42:07.396

042 Nishanth artham: Sir , when is the correct time to prepare for GRE

00:42:45.478,00:42:48.478

Vishal- 301: sir can we do(learn) certain things that will be useful further those aren,t part of these 8sem's syllabus ...except internships

00:42:55.117,00:42:58.117

Rithvik Ramdas: Sir, did you do any certification courses during your college days?? If yes,then was it the advanced level of what you have learnt in college or a new course

00:44:42.072,00:44:45.072

042 Nishanth artham: Sir , from where did you do your GRE preparation (resources)

00:50:58.338,00:51:01.338

Uday Reddy: Sir, first internship means what can u explain

00:54:27.017,00:54:30.017

Aditya K: how did you land your first internship

00:54:31.332,00:54:34.332

Uday Reddy: Sir,is internship is compulsory

00:54:34.854,00:54:37.854

Anuraag: Sir, what were your prerequisites for getting your first internship

00:56:16.268,00:56:19.268

Alfred Pennyworth: Anna America poyi andharu chaduvtaara leka antha dabba e na

00:57:24.413,00:57:27.413

Koppu Eshwar: Regarding mini project , we can see a lot of readymade stuff available in the web . Is it okay to blindly copy and paste them..? if not how to choose a good theme ?

00:58:45.513,00:58:48.513

Jeevan kumar: What do you prefer? Learning and then working or working and learning

01:00:19.335,01:00:22.335

Jagannath Saragadam: add me on: <https://www.linkedin.com/in/jagannathsr/>

01:00:31.369,01:00:34.369

Varala Sai pranav: can we also make ml projects like flask based

01:00:59.989,01:01:02.989

L. Shiva Theja: Sir can we choose the topic of mini projects every time same topic so that we can ace in one topic or do we need to change the topic so that we can explore the topics

01:01:30.376,01:01:33.376

L. Shiva Theja: Same Topic means same technology



HEAD

DEPT OF IT

Head Dept. of IT
CBIT, Hyderabad

Report on Paper Presentation 2022

Department of IT has organized, student technical paper presentation during **23th and 24th March, 2022.**

Students from all over the state participated and made it a grand success. **Dr. Pragati Priyadarshinee** and **Sri K. Rajesh Kannan** were the faculty coordinators. C. Sumanth and Ch. Manasa were the student coordinators from third year IT.



Paper Presentation

Paper presentation is a competition where each participant is required to make a paper about their project, it helps to enhance participant's ability in Writing or making papers in English as well as to present it, and also to broaden the mind of the participants.

Rounds:

It has a total of three rounds

Round 1:

In this round, the participants need to submit their Abstract.

Round 2:

In this round, the shortlisted participants need to submit their full paper.

Round 3:

In this round, each participant has to explain about the project and present it in front of the judges.

Evaluation:

It is all about how you put your topic or present your topic in front of the audience. They see the way you present your topic, the way you put your points, your presentation style, your language and how promptly and effectively you answer their questions and then present it in front of the judges

Judges:

Dr. A. Obulesh (Vidya Jyothi Institute of Technology)

Dr. Sankar Sarma K V S S R S (University of Hyderabad)

Dr. A. Rajnikant (Chaitanya Bharathi Institute of Technology)

Awards and rewards:

The majority of participants were mainly of M.Tech students and the winners are two M.Tech students from 16 finalists

The papers presented are evaluated by a bench of judges and a cash price of INR 2000 is awarded to the winning team. The participants virtually presented their papers.

Attendance Sheet

SNo	Roll Number	Name	Signature
1	160115737093	ARSALAN AHMED KHAN	<i>Ahsan</i>
2	160115737095	BAYYA DON RICHARDSON	
3	160115737320	Mohammed Fasi Ud Din	<i>Fasit</i>
4	160116737032	KOMALI V	<i>Komal</i>
5	160116737059	TANARI VENKATA SANTHOSH	<i>T.V. Santosh</i>
6	160116737090	GONE JAYA SIMHA SAI SHIVA REDDY	<i>Gone Simha</i>
7	160116737093	MO MAHEBUB	<i>Maheeb</i>
8	160116737094	MOHAMMED MINHAJUDDIN	<i>Minha</i>
9	160116737111	SUDHEER NETHA D	<i>Sudheer</i>
10	160116737309	MDHAMMAD ABBU	<i>Abbu</i>
11	160116737310	POTHULA RAKESH	<i>Rakesh</i>
12	160116737312	K THARUN KUMAR	<i>Tharun</i>
13	160116737316	MOLUGURI MADHU	<i>Madhu</i>
14	160116737319	ETUKALA NIHIL KUMAR	<i>Nihil</i>
15	160116737323	DEVERAKONDA ADI BABU	<i>Adi</i>
16	160116737324	KATRAVATH JAGADEESH KUMAR	
17	160117737001	VELLUNDA APORIVA	<i>Apurva</i>
18	160117737002	KOTLA ASHRITHA	<i>Ashrita</i>
19	160117737003	MARJU DEEPSHIKA	<i>Deepshika</i>
20	160117737004	DIVISHA SRI SANJANA MADUPALLI	<i>Divisha</i>
21	160117737005	CHUNKURI DURGA BHAVANI	<i>Durga</i>
22	160117737006	NIMMAGADDA DURGA SAI LAKSHMI	
23	160117737007	PAJJI LAHARI GOUD	<i>Lahari</i>
24	160117737008	SALENDRA MAMOGNA	
25	160117737009	VISHWANATHULA NIGNANA	<i>Nignana</i>
26	160117737010	MADDIPATLA MUKTA	<i>Mukta</i>
27	160117737011	MEHA DINESH PRABHU	<i>Mehe</i>
28	160117737012	SURAPUREDDY PRASANNA KUMARI	<i>Prasanna</i>
29	160117737013	PRIERANA RAJOLE	
30	160117737014	VANAM ROSHNI	<i>Roshni</i>
31	160117737015	MUTHUMGARI SAHITHYA	<i>Sahithya</i>
32	160117737016	K SAI CHANDANA AMUDA	<i>Amuda</i>
33	160117737017	JULAKANTI SAI SUSHMA REDDY	<i>Sushma</i>
34	160117737018	M SANYADHA REDDY	<i>Sanyadha</i>
35	160117737019	MALTHURKAR SANJANA	<i>Sanjana</i>
36	160117737020	SHAK SHAGUFTA NAAZ	<i>Shak</i>
37	160117737021	CH SHIVA JYOTHI	
38	160117737023	CHAPPIDI SPOORTHY REDDY	<i>Spoorthy</i>
39	160117737024	G SRAWANI	<i>Srawani</i>
40	160117737025	GARLAPATI SRINIDHI REDDY	<i>Srinidhi</i>
41	160117737026	MYLAVARAPU SRUTHAKEERTHI	<i>Sruthakeerthi</i>

42	160117737027	KONDI SWETHA	Konda
43	160117737029	KANDAGATLA VIDYACHARI	Kandagatla
44	160117737030	MANDURI YOGITHA NANDINI	Manduri
45	160117737031	BUDIDHA AMHAN REDDY	Budidha
46	160117737032	KAKKIREMI ANUDEEP CHANDRA	Kakkiremi
47	160117737033	BODIGE ARAVIND KUMAR	Bodige
48	160117737034	PEDDHALA ARUN RAJ	Peddala
49	160117737035	NALLA ARUN REDDY	Nalla
50	160117737037	B HARSHAWARDHAN REDDY	Bharshwardhan
51	160117737038	HEMANTH REDDY KAKARLA	Kakarla
52	160117737039	JELLA KRANTHI	Jella
53	160117737040	K MADAN VIJAY	K. Madan
54	160117737041	LAXMISHETTY MANIDEEP	Laxmishetty
55	160117737042	KASIREDDY NISNITHARTH	Kasireddy
56	160117737043	BURALLY PAVAN	Burally
57	160117737044	RAVAR PAVAN	Ravar
58	160117737045	THALLA PAVAN	Thalla
59	160117737046	VANGALA PRADYUMNA REDDY	Vangala
60	160117737047	PRATIK LAHOTI	Pratik
61	160117737048	SESHAMPALLY RAGHAVENDRA REDDY	Seshampally
62	160117737049	RACHARLA RAHUL	Racharla
63	160117737050	GADDAM RANITH REDDY	Gaddam
64	160117737051	RANGSETTI SAI SARAN	Rangsetti
65	160117737052	BOLLAM SAIPRAKASH	Bollam
66	160117737053	AVVARU SAMEER TEJA	Avvaru
67	160117737054	SATYA SHODHAKA R PRABHANJAN	Satyak
68	160117737055	VISLAWATH SRINATH	Vislawath
69	160117737056	SURVI SURYA	Survi
70	160117737057	SYED DANISH HUSSAINI	Syed
71	160117737058	SYED FARHAN	Syed
72	160117737059	VINIL KUMAR PEDDI	Vinil
73	160117737060	VANGALAPUDI YASHWANTH KUMAR	Vangalapati
74	160117737061	P. ASHIGMA	P. Ashigma
75	160117737062	RAYAPRODU ADITI	Rayaprodu
76	160117737063	ALANKURTHA REDDY BARLAPALLY	Alankurtha
77	160117737064	KALUWALA ANULYA	Kaluwala
78	160117737065	PULAPALLI ANDAL SRIVASHNAVI	Pulapalli
79	160117737066	APDORVA N	Apdorva
80	160117737067	APURVA KARNE	Apurva
81	160117737068	KOTRIKA BLESSY	Kotrika
82	160117737069	YEDDULA MEGHANA REDDY	Yeddula
83	160117737070	BADDAM MEGHANAA	Baddam
84	160117737071	GUNREDDY NEHA	Gunreddy
85	160117737072	NIKHITA REDDY	Nikhita
86	160117737073	RAVPATI NISSI MOUKTIKA	Ravpati
87	160117737074	GIJURU PRAVALIKA	Gijuru



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School of Management Studies
Organising a Virtual Webinar on
**ROLE OF LEAN MANUFACTURING AND SIX SIGMA IN IMPROVING
BUSINESS & ENTREPRENEURSHIP OPPORTUNITIES**

Objectives of the Programme:

1. To create awareness about lean manufacturing and six sigma.
2. To provide knowledge on the skills required for becoming lean manufacturing and six sigma experts.
3. To give essential inputs about the certification program and its usefulness in improving entrepreneurship and career prospects.

Mr. Sadashiv Borgaonkar

Co-Founder-ACTSol and Associates

Business Process Improvement Consulting (Operational Excellence)

e-Learning Course Creation and Delivery

Date: 20.01.2022

Time: 11:20AM - 01:20 PM

Webinar Link: <https://teams.microsoft.com/join/19%3acjLjzQ-R67-1RT68rHJDWb0FxZUHVcFfSgjFy1VHBw81%40thread.tacv2/1642649476815?context=%7b%22Tid%22%3a%228ba02f42-a433-4ad5-bdab-0103a1bc5fa5%22%2c%22Oid%22%3a%22c032d9d5-5f5c-4ef1-aa6b-51403f2705d4%22%7d>
(e-certificate will be provided)

Patron : Prof. P. Ravinder Reddy, Principal, CBIT, Hyderabad

Advisors : Dr. S. Saraswathi, Associate Professor, I/C HOD, CBIT-SMS, saraswathi_sms@cbti.ac.in

Dr. T. S. Poorna Chandrika, Associate Professor, CBIT-SMS,

poornachandrika_sms@cbti.ac.in

Sri. V. Balaji Kesava Rao, Assistant Professor of Practice, CBIT-SMS,

vbkras_sms@cbti.ac.in

Convenors : Dr. E. Jalaja, Associate professor, CBIT-SMS, jalajaenamala_sms@cbti.ac.in

Dr. Narender Miryala, Assistant Professor, CBIT-SMS, narendermiryala_sms@cbti.ac.in

Dr. M Anil Kumar, Assistant Professor, anikumar_sms@cbti.ac.in



Chaitanya Bharathi Institute of Technology
School of Management Studies

Virtual Session on

ROLE OF LEAN MANUFACTURING AND SIX SIGMA IN IMPROVING BUSINESS & ENTREPRENEURSHIP OPPORTUNITIES

11:00 AM – 1:20 PM, 20th JANUARY 2022

Microsoft Teams: <https://teams.microsoft.com/l/meetup-join/19%3acjlzQ-R67-1RT68rHJDWb0Fx2UHVcFfSgJFy1VH8w81%40thread.tacv2/1642649476815?context=%7b%22Tid%22%3a%228ba02f42-a433-4ad5-bdab-0103a1bc5fa5%22%2c%22Oid%22%3a%22c032d9d5-5f5c-4ef1-aa6b-51403f2705d4%22%7d>

11:00 AM	Delegates will join the virtual platform	
11:05 AM	Welcome address by convenor of the program	Dr. E. Jalaja Associate Professor CBIT-SMS
11:10 AM	Address by HOD SMS	Dr. S. Saraswathi Associate Professor CBIT-SMS
11:15 AM	Introduction of the Guest	Dr. M. Anil Kumar Assistant Professor CBIT-SMS
11:20 AM	Session by the Guest Speaker	Mr. Sadashiv Borgaonkar, Co- Founder-ACTSol and Associates
1: 10 AM	Q&A	
1:15 AM	Vote of Thanks	Dr. M. Narender, Assistant Professor CBIT-SMS



A REPORT ON

ROLE OF LEAN MANUFACTURING AND SIX SIGMA IN IMPROVING BUSINESS & ENTREPRENEURSHIP OPPORTUNITIES

Speaker: Mr. Sadasiva Borgaonkar, Founder Director ACTSol & Associates, Bangalore.

Date: 20.01.2022

Time: 11:00AM – 01:30 PM

Mode: Online through Microsoft Teams

Meeting Link:

<https://teams.microsoft.com/join/19%3aajLizQ-R67-1RT68rHJDWb0FxZUHVcfSgjFy1VHBw81%40thread.tacv2/1642649476815?context=%7b%22Tid%22%3a%228ba02f42-a433-4ad5-bdab-0103a1bc5fa5%22%2c%22Oid%22%3a%22c032d9d5-5f5e-4ef1-aa6b-51403f2705d4%22%7d>

No. of participants: 199

Convenors: Dr. E. Jalaja, Associate Professor, SMS-CBIT, Dr. Narender. M, Assistant Professor, CBIT-SMS, Dr. M. Anil Kumar, Assistant Professor, CBIT-SMS.

Video Link:

https://drive.google.com/file/d/1wou5xDmHLs6Xz7pI7BDfndL93a_T1YNn/view?usp=sharing

Speaker Profile:

Sadashiv Borgaonkar

He is the Founder Director of ACTSol & Associates, an enterprise supporting organizations in –

1. Writing Business Processes.
2. Transforming Businesses Through Process Excellence.
3. Improving the productivity and performance of organizations
4. Developing Visual & Video and Standard Operating Procedures.

He has developed a platform and hosted 7 eLearning Courses aimed at developing the professional, managerial, and leadership skills of students in universities and executives in organizations.

Some of his notable achievements are working on different projects and businesses with companies like Mahindra and Mahindra Automotive Division, Mahindra Finance Group, Ashok Leyland, Tata Motors, TVS Suzuki, Hindustan Petroleum Corporation, Vee Technologies Pvt Limited, EmpXTrack, L&T Ecc Construction, Ruby Bus Pvt Limited, Hyva India Pvt Limited, Balakrishna Tryes, Ghatge Patil Transport, ICFAI University, PES University, SLN Engg College and Nutan Vidyalaya Society, to name a few.



He has supported Vikas Academy as a Consultant for the training & development initiatives. Vikas Academy is a Trust, working towards the eco-centric & integrated development of the Hyderabad Karnataka region. This region comprises of Bidar, Gulbarga, Yadgir, Raichur, Bellary, and Koppal districts, with a population of one crore.

He is an Automobile Engineer, Gold Medalist from Gulbarga University.

He is a Certified in:

1. Six Sigma Black Belt from Indian Institute of Enterprise Management
2. Balanced Scorecard from Asian Productivity Organization from Japan
3. Lean Manufacturing from Alliance University, Bangalore
4. Post Graduate Diploma in Business Administration from Management Studies Promotion Institute, New Delhi.
5. Project Management from AstroWix India Pvt Limited, Mumbai

His profile is available on <https://www.linkedin.com/in/sadashivborgaonkar/>

Report by: Dr. E. Jalaja, Associate Professor, SMS-CBIT.

School of Management Studies, Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad has organized a webinar on "Role of Lean Manufacturing & Six Sigma in Improving business and Entrepreneurial Opportunities", on 20th January 2020 from 11:00AM to 1:30 PM. This session has started with the welcome speech by Dr. E. Jalaja, Associate Professor, CBIT-SMS. She has welcomed the Guest Speaker Mr. Sadasiva Borgoankar, Founder Director ACTSol & Associates and Dr. S. Saraswathi, HOD-SMS, faculty colleagues, and participants. Dr. S. Saraswathi, Associate Professor, CBIT-SMS has addressed the audience and highlighted the usefulness of six sigma and lean manufacturing in shaping the career of the students. Dr. Anil Kumar has introduced the guest profile to the audience and then Mr. Sadasiva has started his session.

He introduced the topics lean manufacturing and six sigma, then highlighted the following concepts

1. TIMWOODS concept
2. 5 S Framework
3. PDAC
4. DMAIC
5. Value Chain
6. Waste Management

He emphasized on the relevancy of each concept in attaining six sigma and lean manufacturing by improving the process activities. He discussed the concept with real life examples and presented the students with relevant videos. He asked the students to do courses on six sigma and lean manufacturing so that they can enhance their career with the certificate.

The session has come to an end by proposing vote of thanks by Dr. M. Narender, Assistant Professor, CBIT-SMS.







Dr. E. Jais

A circular blue stamp with the text 'KJ SOMAIYA INSTITUTE OF MANAGEMENT STUDIES' around the perimeter and 'CBIT Hyderabad' in the center.




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A circular blue stamp with the text "CBIT Hyderabad" in the center and "SCHOOL OF MANAGEMENT STUDIES" around the perimeter.



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Signature

SCHOOL OF MANAGEMENT STUDIES
CBIT
Hyderabad

The data could be incomplete due to the large number of meeting participants.

Full Name	User Action	Timestamp
SRI DATTA CHA	Joined	1/20/2022, 11:04:41 AM
VANAM SATHW	Joined before	1/20/2022, 11:04:41 AM
CHINTHAKUNTY	Joined before	1/20/2022, 11:04:41 AM
CHINTHAKUNTY	Left	1/20/2022, 11:11:43 AM
CHINTHAKUNTY	Joined	1/20/2022, 11:17:02 AM
CHINTHAKUNTY	Left	1/20/2022, 11:17:45 AM
067pravalika red	Joined before	1/20/2022, 11:04:41 AM
116_SRIDHAR	Joined before	1/20/2022, 11:04:41 AM
079 Swathi	Joined before	1/20/2022, 11:04:41 AM
079 Swathi	Left	1/20/2022, 11:18:58 AM
105 Durga Navee	Joined before	1/20/2022, 11:04:41 AM
Sadashiv Borgac	Joined before	1/20/2022, 11:04:41 AM
Sadashiv Borgac	Left	1/20/2022, 11:21:09 AM
Sadashiv Borgac	Joined	1/20/2022, 11:21:47 AM
086-sainkhila	Joined before	1/20/2022, 11:04:41 AM
120 Sankun Akhi	Joined before	1/20/2022, 11:04:41 AM
120 Sankun Akhi	Left	1/20/2022, 11:04:44 AM
072-Gaddam Ke	Joined before	1/20/2022, 11:04:41 AM
089 Teja Rani	Joined before	1/20/2022, 11:04:41 AM
089 Teja Rani	Left	1/20/2022, 11:21:36 AM
Rahul koni 119	Joined before	1/20/2022, 11:04:41 AM
91_Mahitba Yedi	Joined before	1/20/2022, 11:04:41 AM
109-Ramakanth	Joined before	1/20/2022, 11:04:41 AM
109-Ramakanth	Left	1/20/2022, 11:05:55 AM
109-Ramakanth	Joined	1/20/2022, 11:06:02 AM
064_Bhavans G	Joined before	1/20/2022, 11:04:41 AM
092 - Aadi Pavar	Joined before	1/20/2022, 11:04:41 AM
092 - Aadi Pavar	Left	1/20/2022, 11:05:02 AM
092 - Aadi Pavar	Joined	1/20/2022, 11:05:10 AM



The data could be incomplete due to the large number of meeting participants.

Full Name	User Action	Timestamp
SRI DATTA CHA	Joined	1/20/2022, 11:04:41 AM
VANAM SATHW	Joined before	1/20/2022, 11:04:41 AM
CHINTHAKUNT	Joined before	1/20/2022, 11:04:41 AM
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CHINTHAKUNT	Joined	1/20/2022, 11:17:02 AM
CHINTHAKUNT	Left	1/20/2022, 11:17:45 AM
067pravalika red	Joined before	1/20/2022, 11:04:41 AM
116_ SRIDHAR	Joined before	1/20/2022, 11:04:41 AM
079 Swathi	Joined before	1/20/2022, 11:04:41 AM
079 Swathi	Left	1/20/2022, 11:18:58 AM
105 Durga Naver	Joined before	1/20/2022, 11:04:41 AM
Sadashiv Borgac	Joined before	1/20/2022, 11:04:41 AM
Sadashiv Borgac	Left	1/20/2022, 11:21:09 AM
Sadashiv Borgac	Joined	1/20/2022, 11:21:47 AM
086-sainikhile	Joined before	1/20/2022, 11:04:41 AM
120 Sankuni Akh	Joined before	1/20/2022, 11:04:41 AM
120 Sankuni Akh	Left	1/20/2022, 11:04:44 AM
072-Gaddam Ko	Joined before	1/20/2022, 11:04:41 AM
089 Teja Rani	Joined before	1/20/2022, 11:04:41 AM
089 Teja Rani	Left	1/20/2022, 11:21:36 AM
Rahul loni 119	Joined before	1/20/2022, 11:04:41 AM
91_Mahitha Yedi	Joined before	1/20/2022, 11:04:41 AM
109-Ramakanth	Joined before	1/20/2022, 11:04:41 AM
109-Ramakanth	Left	1/20/2022, 11:05:55 AM
109-Ramakanth	Joined	1/20/2022, 11:06:02 AM
064_Bhavana (G)	Joined before	1/20/2022, 11:04:41 AM
092 - Aadi Pavar	Joined before	1/20/2022, 11:04:41 AM
092 - Aadi Pavar	Left	1/20/2022, 11:05:02 AM
092 - Aadi Pavar	Joined	1/20/2022, 11:05:10 AM



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110 LATHEEF S. Joined before	1/20/2022, 11:04:41 AM
064-Laxmi Theri: Joined before	1/20/2022, 11:04:41 AM
073-gayatri swati: Joined before	1/20/2022, 11:04:41 AM
102- Sai Kiran (C: Joined	1/20/2022, 11:04:45 AM
Mousina Shaifeer: Joined	1/20/2022, 11:05:32 AM
075 - Lasya.K (G: Joined	1/20/2022, 11:05:33 AM
120 Sankun Akhi: Joined	1/20/2022, 11:05:44 AM
Dr. E. Jalana : Joined	1/20/2022, 11:05:51 AM
Dr. E. Jalana : Left	1/20/2022, 11:12:42 AM
160121672081-h: Joined	1/20/2022, 11:06:45 AM
74 soumya (Gue: Joined	1/20/2022, 11:06:49 AM
99_Jayalakshmi: Joined	1/20/2022, 11:07:29 AM
Khonde Akshay (: Joined	1/20/2022, 11:07:40 AM
VAIDYA DIVIJA : Joined	1/20/2022, 11:07:41 AM
Dr. Saraswathi Si: Joined	1/20/2022, 11:08:54 AM
POLICE SUREN: Joined	1/20/2022, 11:08:56 AM
Bhargav-093 (G): Joined	1/20/2022, 11:09:35 AM
Bhargav-093 (G): Left	1/20/2022, 11:11:31 AM
065_Christi Olivi: Joined	1/20/2022, 11:09:54 AM
sowmya chepuri: Joined	1/20/2022, 11:12:07 AM
100 - K Ravi Teja: Joined	1/20/2022, 11:12:07 AM
Dr. E. Jalaja : Joined	1/20/2022, 11:12:29 AM
038-G GANESH : Joined	1/20/2022, 11:12:43 AM
038-G GANESH : Left	1/20/2022, 11:14:18 AM
038-G GANESH : Joined	1/20/2022, 11:18:31 AM
038-G GANESH : Left	1/20/2022, 11:19:46 AM
Dr NARENDER I: Joined	1/20/2022, 11:12:55 AM
087-Preethi ratni: Joined	1/20/2022, 11:13:06 AM
062_Prathyushal: Joined	1/20/2022, 11:13:17 AM
065_Snehapriya: Joined	1/20/2022, 11:13:25 AM
112 Sankeerth (C: Joined	1/20/2022, 11:14:11 AM



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112 Sankeerth (C Left	1/20/2022, 11:28:26 AM
Bhargav-093 (Gt Joined	1/20/2022, 11:14:33 AM
049-Ashwin.g (G Joined	1/20/2022, 11:15:29 AM
049-Ashwin.g (G Left	1/20/2022, 11:29:37 AM
082-N Vijaya Lak Joined	1/20/2022, 11:15:47 AM
B Lavanya (Gues Joined	1/20/2022, 11:15:48 AM
008-Jarapla Mou Joined	1/20/2022, 11:15:55 AM
G Tanuja (Guest' Joined	1/20/2022, 11:15:56 AM
G Tanuja (Guest' Left	1/20/2022, 11:28:07 AM
21-rishika (Gues: Joined	1/20/2022, 11:15:58 AM
21-rishika (Gues: Left	1/20/2022, 11:17:01 AM
21-rishika (Gues: Joined	1/20/2022, 11:18:10 AM
21-rishika (Gues: Left	1/20/2022, 11:18:47 AM
ENUGANTI ASH Joined	1/20/2022, 11:16:02 AM
145 Anusha Joined	1/20/2022, 11:16:14 AM
145 Anusha Left	1/20/2022, 11:17:19 AM
051-Raghudeep Joined	1/20/2022, 11:16:17 AM
051-Raghudeep Left	1/20/2022, 11:22:28 AM
019- Shravya K (Joined	1/20/2022, 11:16:30 AM
145 Anusha (Gue Joined	1/20/2022, 11:16:30 AM
101-Anil (Guest) Joined	1/20/2022, 11:16:35 AM
104 - I.Abhisiktt Joined	1/20/2022, 11:16:43 AM
SRICHARAN VE Joined	1/20/2022, 11:16:47 AM
105-saikumar (G Joined	1/20/2022, 11:16:49 AM
056-Lokavardhar Joined	1/20/2022, 11:16:50 AM
056-Lokavardhar Left	1/20/2022, 11:18:31 AM
007 - B.Akhila (C Joined	1/20/2022, 11:16:51 AM
012_Firneena (C Joined	1/20/2022, 11:16:53 AM
106- tharunkums Joined	1/20/2022, 11:16:53 AM
IRAGAMREDDY Joined	1/20/2022, 11:16:53 AM
097 Pavan Sudd Joined	1/20/2022, 11:16:54 AM



004- Ambika (G) Joined	1/20/2022, 11:16:54 AM
030 - Pallavi Triwi: Joined	1/20/2022, 11:16:55 AM
017- sanjoni (Gur) Joined	1/20/2022, 11:16:55 AM
077 Sravya Boin: Joined	1/20/2022, 11:16:56 AM
015 G Alekhya (Joined	1/20/2022, 11:16:59 AM
035 Surekha (G) Joined	1/20/2022, 11:17:03 AM
091d kishor kum: Joined	1/20/2022, 11:17:11 AM
MADIGELA SWE Joined	1/20/2022, 11:17:12 AM
059-G Yashwant: Joined	1/20/2022, 11:17:20 AM
040-Sushma (G) Joined	1/20/2022, 11:17:21 AM
020-kalemulasar: Joined	1/20/2022, 11:17:21 AM
098-Rajashekar: Joined	1/20/2022, 11:17:26 AM
TEJASWINI R: Joined	1/20/2022, 11:17:29 AM
106 Sai Ram (G) Joined	1/20/2022, 11:17:32 AM
SAI VARUN REC: Joined	1/20/2022, 11:17:32 AM
SAI VARUN REC: Left	1/20/2022, 11:33:41 AM
JAGADISH LAVI: Joined	1/20/2022, 11:17:34 AM
036-Sowmya sai: Joined	1/20/2022, 11:17:38 AM
036-Sowmya sai: Left	1/20/2022, 11:19:28 AM
m Naveen 113 (C) Joined	1/20/2022, 11:17:40 AM
113 Shiva Sanith: Joined	1/20/2022, 11:17:45 AM
124 Bharath Kur: Joined	1/20/2022, 11:17:45 AM
124 Bharath Kur: Left	1/20/2022, 11:23:23 AM
016-Ruchitha (G) Joined	1/20/2022, 11:17:54 AM
Sri S.Tulasi Ram: Joined	1/20/2022, 11:17:56 AM
123 yaswanth (G) Joined	1/20/2022, 11:17:57 AM
Dr. M Anil Kumar: Joined	1/20/2022, 11:18:01 AM
109-k. sam soura: Joined	1/20/2022, 11:18:02 AM
HEMANTH SAI F: Joined	1/20/2022, 11:18:12 AM
053 Renukurita: Joined	1/20/2022, 11:18:19 AM
111 - Akhil Lakun: Joined	1/20/2022, 11:18:23 AM



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111 - Akhil Lakun Left	1/20/2022, 11:21:50 AM
018- Jyothi Bandi Joined	1/20/2022, 11:18:25 AM
058- Akhil Butti (C Joined	1/20/2022, 11:18:25 AM
031 - Sindhu Priy Joined	1/20/2022, 11:18:26 AM
100- Varun Sai (C Joined	1/20/2022, 11:18:34 AM
029- sneha (Guest Joined	1/20/2022, 11:18:41 AM
103- gogula mahi Joined	1/20/2022, 11:18:41 AM
NISMA Joined	1/20/2022, 11:18:43 AM
023- M Sai Chan Joined	1/20/2022, 11:18:50 AM
125 - Venkatesh Joined	1/20/2022, 11:18:58 AM
KALYAN BANDI Joined	1/20/2022, 11:19:02 AM
KALYAN BANDI Left	1/20/2022, 11:24:52 AM
058 - Vishwanath Joined	1/20/2022, 11:19:02 AM
064- Punna Chai Joined	1/20/2022, 11:19:09 AM
RINKU KUMAR) Joined	1/20/2022, 11:19:11 AM
RINKU KUMARI Left	1/20/2022, 11:22:20 AM
044- Yesubabu (C Joined	1/20/2022, 11:19:12 AM
099- Dheeraj (Gu Joined	1/20/2022, 11:19:13 AM
026- Tanuja (Gu Joined	1/20/2022, 11:19:13 AM
006 - Madhuri i Joined	1/20/2022, 11:19:17 AM
VISHAL GOULIK Joined	1/20/2022, 11:19:17 AM
127 saqib subz Joined	1/20/2022, 11:19:20 AM
118 M Vinay Pral Joined	1/20/2022, 11:19:23 AM
048 - D. Raghu (C Joined	1/20/2022, 11:19:24 AM
074 Vineela (Gu Joined	1/20/2022, 11:19:25 AM
76 - Tejasree kar Joined	1/20/2022, 11:19:32 AM
126- Siddamshel Joined	1/20/2022, 11:19:35 AM
053- Anilkumar (C Joined	1/20/2022, 11:19:36 AM
046- Abhinav bod Joined	1/20/2022, 11:19:37 AM
031 - Abhilash (G Joined	1/20/2022, 11:19:38 AM
038- G GANESH Joined	1/20/2022, 11:19:45 AM

038-G GANESH Left	1/20/2022, 11:24:13 AM
014 - Pavani G (I Joined	1/20/2022, 11:19:45 AM
014 - Pavani G (I Left	1/20/2022, 11:33:32 AM
003 - Divya (Gue Joined	1/20/2022, 11:19:47 AM
Bhargavi (083) (I Joined	1/20/2022, 11:19:50 AM
056-Lokavardhat Joined	1/20/2022, 11:19:53 AM
034 - Ramiya A (I Joined	1/20/2022, 11:19:59 AM
BHOJANAPU VE Joined	1/20/2022, 11:20:00 AM
GADWAL METI (I Joined	1/20/2022, 11:20:03 AM
DONTHA FREE` Joined	1/20/2022, 11:23:23 AM
042- meghana y; Joined	1/20/2022, 11:26:01 AM
005-Ashmitha (G Joined	1/20/2022, 11:26:58 AM



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A Report on the Webinar on Securities Market

Speaker: Mr. Amit Gupta

He is a SEBI Empanelled Securities Market Trainer (SMART) since Nov2020 and also NISM Empaneled CPE Trainer (MFD, Equity Derivatives and Research Analyst) Qualified professional, with 17years+ experience as Equity Research, Business Analyst, Trading, and Clients Wealth Management & Investment Advisory

Date: 30.12.2021

Time: 11:00 AM – 1:00 PM

Mode: Online through Zoom Meetings

No. of participants: 120

Hosted by: K Bhagya Lakshmi Assistant Professor, SMS-CBIT.

A Webinar on “Securities Market” was organized by K. Bhagya Lakshmi on 30.12.2021 from 11:00 A.M. to 1:00 PM. The target audiences were students and Faculties of CBIT-SMS. The number of participants was 120.

The objectives of the Program was to educate the students and Investors on Securities Markets which empowers people to make sound and responsible investment decisions

This Programs endeavors to impart participants with a better understanding of securities markets to equip them to manage their finances.

Mr. Amit Gupta was the Guest Speaker of the program. He is a SEBI Empanelled Securities Market Trainer (SMART) since Nov2020 and also NISM Empaneled CPE Trainer (MFD, Equity Derivatives, and Research Analyst) Modules since 2015. He is a well-qualified professional, with 17years+ experience in Equity Research, Business Analyst, Trading Client’s Wealth Management & Investment Advisory, etc. in the Indian Capital Markets. He has delivered more than 5000 hours+ and 10000+ professionals in various Finance related subjects/ courses. and Importance of Entrepreneurship

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A),
HYDERABAD
SCHOOL OF MANAGEMENT STUDIES**

Date: 29.12.2021

CIRCULAR

This is to inform all the students of MBA I and III Semester that a webinar is being organized tomorrow i.e. 30.12.2021 (Thursday). Details are furnished below.

Title: Securities Market

Date: 30-12-2021 (Thursday)

Time: 11.00 am to 1.00 pm

Zoom Link:

<https://us02web.zoom.us/j/89600364319?pwd=SlNnOFgyRXhqRkozYWszWVVSNHRRQT09>

Meeting ID: 896 0036 4319

Passcode: 1234

It is mandatory for everyone to attend the same.

Sd/-

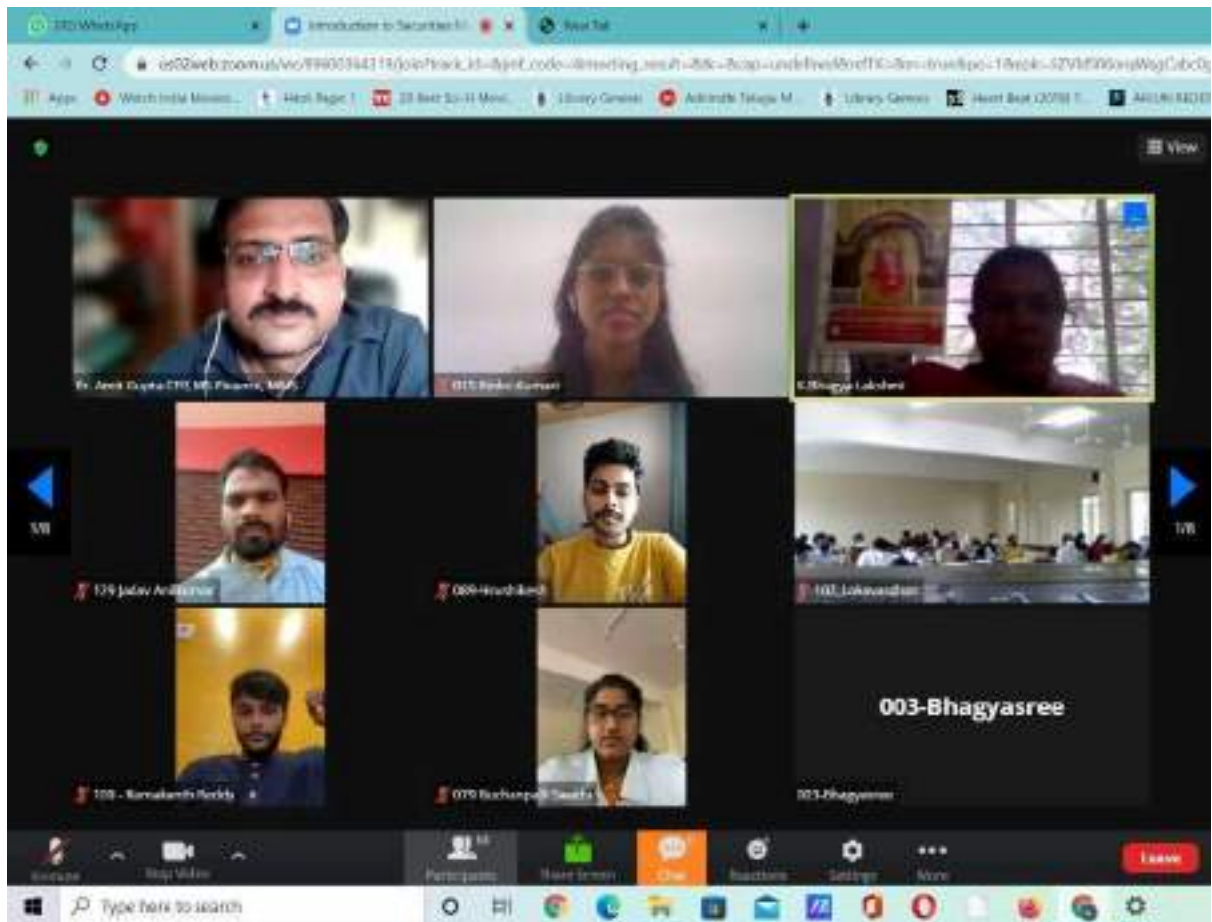
HOD, SMS

The screenshot displays a Zoom meeting interface. At the top, a green banner reads "You are viewing Mr. Amit Gupta CFP, MC Finance, MFC's screen". The main content is a presentation slide titled "Primary Market - Types of Public issues" with the "CB" logo in the top right corner. The slide features a hierarchical diagram:

- Issues**
 - Public Issues**
 - IPO**
 - Fresh Issues
 - Offer for sale
 - FPO**
 - Fresh Issues
 - Offer for sale
 - Rights Issues**
 - Bonus Issues**
 - Private Placements**
 - Preferential Issues
 - Qualified Institutional Placements

The Zoom interface includes a taskbar at the bottom with various application icons and a Zoom control bar at the top with options like "Share screen", "Chat", "Reactions", "Settings", and "More". A "Leave" button is visible in the bottom right corner of the Zoom window.

Mr. Amit Gupta delivering session to the students



The Speaker and organiser and participants during the session.

Participants List

S.No.	H.T.No.	Student Name
1	1601-20-672-001	AKHILA ANNASARAM
2	1601-20-672-002	ASHFIYA NASEERUDDIN SYED
3	1601-20-672-003	BHAGYASREE KADIMICHERLA
4	1601-20-672-004	HARSHITHA MUTHYALA
5	1601-20-672-005	LAHARI ANUMANDLA
6	1601-20-672-006	MEGHANA REDDY SANVELLY
7	1601-20-672-007	MONICA AKUNOORI
8	1601-20-672-008	MOUNIKA JARAPLA
9	1601-20-672-009	NANDINI BADIKE
10	1601-20-672-010	NAVYA PRIYA DARSHIINI
11	1601-20-672-011	NAZNEEN INTESHA
12	1601-20-672-012	NISMA
13	1601-20-672-013	PRINCESS GADDAMEEDI
14	1601-20-672-014	REVATHI J
15	1601-20-672-015	RINKU KUMARI
16	1601-20-672-016	RUCHITHA MUCHARLA
17	1601-20-672-017	SAHADEV KANCHAN SINGH
18	1601-20-672-018	SAMYUKTHA YADAVELLY
19	1601-20-672-019	SATYAVENI BODASINGU
20	1601-20-672-020	SIREESHA N
21	1601-20-672-021	SOUMYA SRI BAGGAM
22	1601-20-672-022	SUPRIYA
23	1601-20-672-023	SUPRIYA MANDADA
24	1601-20-672-025	SWETHA EMMIDI N S
25	1601-20-672-026	TANUJA GUDAPATI
26	1601-20-672-027	TEJASWINI R
27	1601-20-672-028	VAISHNAVI BANDARU
28	1601-20-672-029	VAISHNAVI REDDY MADI
29	1601-20-672-030	VIHARI S
30	1601-20-672-031	ABHILASH MALYALA
31	1601-20-672-032	ANIL P
32	1601-20-672-033	AVINASH BIRADAR
33	1601-20-672-034	BHARATH KUMAR ALLADI
34	1601-20-672-035	CHANDU NARAPARAJU
35	1601-20-672-036	ESHWAR KIRAN ARPULA
36	1601-20-672-037	FAYAZ SK
37	1601-20-672-038	GANESH KUMAR G
38	1601-20-672-039	HEMANTH SAI PRASAD RAJU PORANKI
39	1601-20-672-040	JAGADISH LAVUDYA
40	1601-20-672-041	KODANDA SAI NIKHIL PADAM
41	1601-20-672-042	MOHAN S
42	1601-20-672-043	NAVEEN KUMAR MANTHRI

43	1601-20-672-044	PAAVANA VENKATA SAI MANIKONDA
44	1601-20-672-045	PRASHANTH DAPPU
45	1601-20-672-046	PRUDHVI ANUGULA
46	1601-20-672-047	PRUDHVI RAJ MIRYALA
47	1601-20-672-048	PRUDHVI RAJ PILLLALAMARRI
48	1601-20-672-049	RAJARAM BHUKYA
49	1601-20-672-050	RAMESH JAKKULA
50	1601-20-672-051	SAI KIRAN VEMULA
51	1601-20-672-052	SAMARA SIHMA REDDY C
52	1601-20-672-053	SRAVAN KUMAR RENUKUNTLA
53	1601-20-672-054	SRI DATTA CHARAN K
54	1601-20-672-055	SRINIVAS POSHETTI
55	1601-20-672-056	SUMANTH GORULA
56	1601-20-672-057	VAMSHI SHIV VENAKATA RAMESH TOOPATI
57	1601-20-672-058	VINAY KRISHNA KONJETI
58	1601-20-672-059	YASHWANTH GADDAM
59	1601-20-672-060	YASHWANTH REDDY B

S.No.	H.T.No.	Student Name
1	1601-20-672-061	ANUSHA REDDY M
2	1601-20-672-062	S. BRUNDAVANI HINDU
3	1601-20-672-063	CHAITANYA CHIRRA
4	1601-20-672-064	CHANDANA PUNNA
5	1601-20-672-065	KEERTHANA MADGULA
6	1601-20-672-066	LAKSHMI PRIYA K
7	1601-20-672-067	NAGA KEERTHI MAKAM
8	1601-20-672-068	NEEHARIKA DESETI
9	1601-20-672-069	NIHARIKA M
10	1601-20-672-070	NIKITHA TELUGU

11	1601-20-672-071	PRAVALLIKA REDDY TRAIMELA
12	1601-20-672-072	PREM KUMAR KEERTHI RAMAGALLA
13	1601-20-672-073	PRIYALEKHA LINGAPURAM
14	1601-20-672-074	SATYA SAI GOVERDHANI VINEELA AINAPURAPU
15	1601-20-672-075	SHAIK NOOREAFSHA
16	1601-20-672-076	SHIRISHA GOVULA
17	1601-20-672-077	SRAVYA BOINDALA
18	1601-20-672-078	SWARNALIKA VARUKOLU
19	1601-20-672-079	SWATHI BUCHANPALLI
20	1601-20-672-081	VARA LAKSHMI PETERU
21	1601-20-672-082	VIJAYA LAKSHMI NALLABLU
22	1601-20-672-083	VIJETHA KURUVA
23	1601-20-672-084	VINEETHA EEGA
24	1601-20-672-085	ARUN KUMAR MATTAM
25	1601-20-672-086	BHANU PRAKASH RAGAM
26	1601-20-672-087	CHAITANYA JWALA MIDASALA
27	1601-20-672-088	GANGADHAR ORAGANTI
28	1601-20-672-089	HRUSHIKESH KANDALA

29	1601-20-672-090	KALYAN BANDI
30	1601-20-672-091	KISHORE KUMAR D
31	1601-20-672-093	MAHENDER KORRA
32	1601-20-672-095	MOHAMMED RASHAD ALI
33	1601-20-672-096	MOHAN SWARGAM
34	1601-20-672-097	PAVAN KUMAR SUDDALA
35	1601-20-672-098	RAJASHEKAR REDDY VUDTHURU
36	1601-20-672-099	RAVI SAI CHINNI PRAKASH
37	1601-20-672-100	RAVI TEJA KANUGANTI
38	1601-20-672-101	RISHI SAI VIGNESH G S
39	1601-20-672-102	ROCHAN KOTA
40	1601-20-672-103	ROHITH T
41	1601-20-672-104	SAHADEVUDU UNGARALA
42	1601-20-672-105	SAI KUMAR TALARI
43	1601-20-672-106	SAI RAM NALLOLLA
44	1601-20-672-107	SAI TEJA SAMALA
45	1601-20-672-108	SAI VARUN REDDY DOMA
46	1601-20-672-109	SAM SOURABH KINNERA

47	1601-20-672-110	SHAIK LATHEEF SAHEB
48	1601-20-672-111	SHARATH KUMAR REDDY B
49	1601-20-672-113	SHIVA SANTHOSH CHOLLETI
50	1601-20-672-114	SRICHARAN VELETI
51	1601-20-672-115	SRIKANTH NAYAK
52	1601-20-672-116	TRISHUL KOTAM
53	1601-20-672-117	VENKATAKRISHNA REDDY ANNAPUREDDY
54	1601-20-672-118	VINAY PRAKASH MADDIPATI
55	1601-20-672-119	VISHAL GOULIKAR
56	1601-20-672-120	VISHAL NAYANA

A Report on the Webinar “DEMYSTIFYING PATENTS”



CHAITANYA BHARATHI
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COMMITTED TO RESEARCH, INNOVATION AND EDUCATION **42** years

SCHOOL OF MANAGEMENT STUDIES
Presents Webinar
on
“**DEMYSTIFYING PATENTS**”
30th January 2021, 10:30am - 12:00pm

Academicians, Industry Professionals, Entrepreneurs, R&D Institutes, Practitioners, Consultants, Research Scholars and Students can participate

Speaker: Mr. G. SRAVAN KUMAR
Patent Attorney with the Indian Patent Office and a Consultant

Faculty Coordinators
Dr. K. SOWMYA, CBIT-SMS
Dr. MANDAKINI PARUTHI, CBIT-SMS

Chairman: Prof. G. P. SARADHI VARMA, PRINCIPAL
Convener: Dr. S. SARASWATHI, Head, CBIT-SMS

➤ Free registration, [Click here to Register](#)
➤ E-Certificate will be issued to all the Participants after feedback

Student Coordinators: Mr. SHESHAN: 09542420459, Mr. SATHIRA: 09705780828

Speaker: Mr G Sravan Kumar, Patent Attorney with the Indian Patent Office and a Consultant

Sravan Kumar is a Patent Attorney with the Indian Patent Office and a consultant in providing strategies to protect patents, designs and other IPs. He is having over a decade of experience in drafting and prosecution of patent matters before the Indian Patent Office, USPTO, EPO and other jurisdictions. The drafting and prosecution of patent applications is in the areas of electronics/ semiconductors, advance wireless communication, 5G NR, NB-IoT, computer networks, software, embedded systems, mechanical, biomedical devices, etc. before the Indian Patent Office, USPTO and other jurisdictions. Also, assisting in preparing, filing and prosecution of design applications.

Also, conducting patentability searches and providing patentability opinion along with the strategy to be followed in filing the patent applications. Prosecution of Patent Applications - Reviewing Examination Reports/ Office Actions, providing opinion and necessary strategy to clients on both formal and technical objections raised by the Examiners. He conducts Webinars/ Seminars on Indian Patent System, Strategies on IP for start-ups, etc.

Date: 30.01.2021

Time: 10:30AM – 12:00 PM

Mode: Online through Teams

No. of participants: 81

Hosted by: Dr. Sowmya Kethi Reddi, Assistant Professor, & Dr Mandhakini Paruthi, Assistant professor SMS-CBIT.

Video Link:

https://cbitcollege-my.sharepoint.com/:v/g/personal/tulasiram_sms_cbit_org_in/Edh--9MOEn9GvBo97HahoQIB7T5Z9v5COge19WMdWR8Elw

Report by: Dr. Sowmya Kethi Reddi, Assistant Professor, SMS-CBIT.

Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad has organized a Webinar on “**DEMYSTIFYING PATENTS** “. The main objective of this webinar is to demystifying intellectual property (IP) and especially patents to researchers, faculty members and other academicians. The webinar will enable the participants to convert their creative ideas or concepts into IPs. Also, the researchers tend to publish paper rather than file patents. This webinar help in providing strategies to protect the patents and other related IPs. Later G Sravan Kumar stressed the following points:

- What is an Intellectual Property (IP) and types of IP's
- Power of IP
- Importance of IP
- Patent – Do's and Don'ts
- Types of Patent applications
- Patent Specification structure
- Common mistakes

More than 81 participants have attended this session. Among them Internal Faculty, Other college faculty members, research scholars and students inside and outside of MBA.

Microsoft Teams

What is INTELLECTUAL PROPERTY (IP)

- Property is generally Tangible or Intangible
- Tangible Property – Car, TV, house, plot etc
- Intangible Property - IP
- IP is that which results from the creations of intellect in industrial, scientific, literary or artistic field.
- IP Rights are the exclusive rights granted to the owner of the said property for its commercial exploitation
- IPR can be assigned or licensed for financial benefits.

Microsoft Teams

WHAT CAN BE PATENTED

Can an idea be patented?

New Product
(system, apparatus, component, composition, drug, food product, agricultural product, chemicals)

patent

New Method/Process
(of manufacturing the product)





Registrations

1-29-2021 11:29:39	shinshashinisha84932@gmail.com	N SIREESHA	CBIT
1-29-2021 11:30:00	shinshashinisha84932@gmail.com	N SIREESHA	CBIT
1-29-2021 11:30:05	shinshashinisha84932@gmail.com	N SIREESHA	CBIT
1-29-2021 11:30:56	supriyamandada@gmail.com	Supriya Mandada	CBIT
1-29-2021 11:31:03	prudhviragula245@gmail.com	ANUGULA PRUDHVI	Chaitanya Bharathi Institute of
1-29-2021 11:32:07	revathi.jindam1809@gmail.com	Jindam Revathi	CBIT-SMS
1-29-2021 11:34:07	mkvishnuraso_civil@cbil.ac.in	Dr. M. V. KRISHNA RAO.	Chaitanya Bharathi Institute of
1-29-2021 11:36:52	supriya18sahu@gmail.com	SUPRIYA	Chaitanya bhariya institute for
1-29-2021 11:38:16	vinaykrish329@gmail.com	Konjeti Vinay Krishna	CBIT-SMS
1-29-2021 11:38:53	sarapuvihari@gmail.com	S Whari	Chaitanya Bharathi School of I
1-29-2021 12:29:25	vinaykrishmakonjeti@gmail.com	Konjeti Vinay Krishna	CBIT-SMS
1-29-2021 12:32:38	divyabilla96@gmail.com	Billa Divya Sree	CBIT
1-29-2021 12:42:58	harshitha06112@gmail.com	HARSHITHA H	NEW HORIZON COLLEGE OF
1-29-2021 12:54:02	bhagyalakshmi_sms@cbil.ac.in	K. Bhagya Lakshmi	Chaitanya Bharathi Institute of
1-29-2021 12:55:06	poornachandrika_sms@cbil.ac.in	Dr. T.S.Poornachandrika	CBIT
1-29-2021 13:12:33	bharathkondreddy777@gmail.com	Bharath Reddy Kondreddy	Chaitanya Bharathi Institute of
1-29-2021 13:20:40	supriyamandada@gmail.com	Supriya Mandada	CBIT
1-29-2021 13:30:18	swathibuchanpalli99@gmail.com	Buchanpalli Swathi	CBIT
1-29-2021 13:48:53	vijek97@gmail.com	Vijetha	Chaitanya Bharathi Institute of
1-29-2021 14:00:27	varaprasadgoud_sms@cbil.ac.in	P. Varaprasad Goud	Chaitanya Bharathi Institute of
1-29-2021 14:27:46	pgs19030_mba_rishabh@cbil.org.in	Rishabh Venma	CBIT
1-29-2021 14:30:31	KrutikaShahavedi2yp@gmail.com	Krutika halwada	: D Y Patil Institute Of Master c
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1-29-2021 15:47:18	vidya.8819@gmail.com	G.Srividya	Sri padmavati mahila vaishwika
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1-29-2021 18:43:48	caroline.talani@gmail.com	Caroline Talani	Not Applicable
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1-30-2021 8:53:49	malayalabhilash88@gmail.com	MAIYALA ABHILASH	CBIT
1-30-2021 8:57:24	narendermiyala_sms@cbil.ac.in	Dr Narender Miyala	CBIT

FEEDBACK

Full Name	Name of the Organization	Con- ta- ct Nu- m- ber	How would you rate the overall webinar exper- ience?	How helpful I was the webinar for you?	How would you rate the pres- enters ?	How would you rate the content of the webinar ?	Feedback for the presenters [Regarding Speed, style, content, and delivery]	Any other Feedback/Su- ggestions
DR. J. VENUGOPAL REDDY, DEPT.	KNR COLLEGE OF ENGINEERING AND RESEARCH BELLAMTI DEPT. HYDRABAD	99 00 47 21	5		5	5	EXCELLENT	MORE SESSIONS
A. VARDHARAJ	Chaitanya Deemed to be UNIVERSITY	99 01 99 65	4	Very helpful	4	4	Good	No
Dr Ch Ramakrishna Reddy	Deekhanjal College of Engineering and Technology	99 85 67 89	5	Extremely helpful	5	5	Excellent	
BOJJA SRAVANI	DE COLLEGE FOR WOMEN SELF FINANCE (UNWIFE) ANWARUL ILIYOM	99 04 45	4	Very helpful	4	4	GOOD	NO
Dr. ATHYA MAHBUBA	COLLEGE OF BUSINESS MANAGEMENT	99 27 65 52	5	Extremely helpful	5	5	Excellent	very informative and excellent session.
V. SWAPNA	CHAITANYA DEEMED TO BE UNIVERSITY PARDIPI	99 04 48 60	5	Extremely helpful	5	5	Excellent	Nothing
J. VIJAY ANAN	INSTITUTE OF ENGINEERING &	99 41 77	4	Very helpful	4	4	APPROPRIATE	NO

DEV	HIGHER EDUCATION	99 79 29 83		helpful			informative	
SARA TEJA VUSU KULA	CHAITANYA DEEMED TO BE UNIVERSITY	99 07 25 92	4	Very helpful	4	4	Good	Informative
NANDY S.N	SRI SARVAM ENGINEERING COLLEGE	99 88 27 01	4	Very helpful	4	4	Good	NO
JANU NA.M	Kuvempu College of Technology	99 01 94 88	5	Very helpful	5	5	Very Good	Good session
S. MURUGAN	Deemed University College for Women	99 00 79 24	4	Very helpful	4	4	Thank you for Good presentation. It is very helpful	Everything was good
Jaswin Ma Madhu Sree	Chaitanya Deemed To Be University	99 07 41 88	4	Very helpful	4	4	Good	Perfect thank you for enlightening us regarding the Intellectual Property. The content is very informative.
Neelima Dhanu	MBA Student COE	99 07 07 84	4	Very helpful	5	5	The way of delivering the content is outstanding	
M.PADMA PRIYA	Sri Sarvam Engineering College	99 70 89 48	4	Very helpful	4	4	GOOD	
N. SURESH	STUDENT	99 15 40 20	4	Very helpful	4	4	INTERESTING	It was very helpful for us MBA and valuable information.
DEVI SHARATHI	INTEL COLLEGE OF ENGINEERING HYDRABAD	99 01 27 10	4	Very helpful	4	5	Nothing	Nothing
	COLLEGE, VIKARABAD	99 82 87	5	Very helpful	5	5	Excellent	Informative

T ATHA VALE	TECHNOLOGY	01 74 0							
Saigis honi V.	Geethanjali College of Engineering and Technology, Hyderabad	92 01 92 00 50	5	Very helpful	5	4	Very good	None	
Q.Srini dya	Sri Padmavati Mahila Vishwavidyalaya m	94 90 90 80 80	5	Very helpful	4	4	Everything is in perfect manner	Nothing...just go on conducting webinars on useful topics.	
R.DEE PINA	SRI SAI RAM ENGINEERING COLLEGE	97 91 88 16 20 86 80	4	Very helpful	4	4	-	-	
Dr.G.U sha sara	Chaitanya (Deemed to be University)	91 03 70	4	Very helpful	4	4	Excellent	Trying to look forward for further webinars.	
KOLLE TAV DUTT A	Kurita Government Engineering College	80 17 31 13 72	5	Extrem ely helpful	5	5	Very informative and elaborate discussions.	Everything was perfect	
Dr.B.R ajani	Chaitanya deemed to be university	94 93 10 26 62	4	Very helpful	4	4	Delivery is nice	Good	
Qarfa Kamla a Durga Rao	S.M.V.N.POLY TECHNIC , Tanuku	95 42 88 19 04	5	Very helpful	5	4	Good	Good	
Surekh a,ASHI	ICBM-REE	88 75 37 43	4	Very helpful	4	4	Good	Thanks for the opportunity	
ROHIT HIGA DEV M	SRI SAI RAM ENGINEERING COLLEGE	97 91 12 07 92	5	Extrem ely helpful	5	5	Good content	No	
Dr.MV S Sudha kar Dr. V. RAMA	SNIST KARPAGAM ACADEMY OF	94 40 94 85 80 81 44	4	Very helpful Extrem ely	4	4	Good session very well presented and	Many thanks to CBIT SMS for a valuable session Interesting	

KUMAR R Prashan A		86 01						
S SWETH L.A.	SRUT	83 74 07 75 34	4	Very helpful	4	4	Content is good.	No.
S YADAV An	University college of engineering, su	97 97 88 35 08 12 80	5	Very helpful	4	4	Nothing	Nothing
Thama s Chit Kumar PARI ATH Siva Siva JYOTHI S SHOG ADI	Itai	91 43	4	Very helpful	4	4	Good	No
Chinn na Sudha Sudha	Chaitanya Deemed to be university	99 05 94 18 64 30 28 38 07 74 97	4	Very helpful	4	5	Good	Starts more exciting
Kurita Sudha	Chaitanya Deemed to be University)	97 21 44 9	4	Very helpful	4	4	Satisfied	Some more content on related concepts
Dr. K. Durga Sri.L.	Chaitanya Deemed to be University)	99 85 78 99	5	Very helpful	5	5	Everything is good.	Very useful sessions. Hope you conduct more.
K Vishal Ganwar Dr. Ravi Sankar YARUL U. SAI TE LUSALI	Chaitanya Deemed to be university J. P. H. S. CHIPP ADRI KURNOO L DISTRICT	88 05 08 37 90 92 96 48 84	5	Extrem ely helpful	5	5	Excellent	Content webinar on Hydrogen technology Excellent programme conducting Masterclass

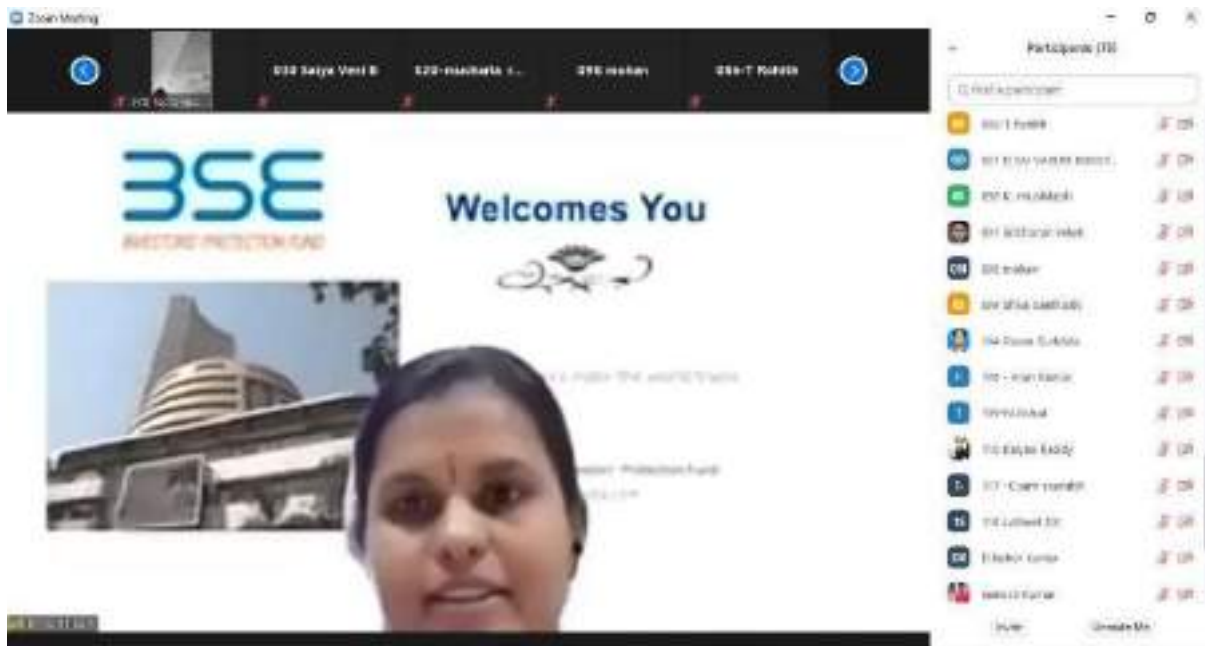
➤ Online Workshop on “Investor Awareness” was organized by Dr. P. KARTHIKA on **05.02.2021 from 14:30- 16:00**. The target audiences were students of CBIT-SMS. The no. of participants was 100.

➤ The objectives of the Program were:

- To introduce the students to the world of financial markets
- To enable the students to learn the basics of financial markets
- To make the students understand the power of compounding.

➤ The Outcome of the Program:

Students were able to understand how powerful the power of compounding with the real-time example and also the various instruments available for the investors in the markets to generate decent returns.



Dr.P. KARTHIKA, Asst. Prof, SMS, Kongu Engineering College, Erode addressing the participants.

