



Sri Indu

College of Engineering & Technology

UGC Autonomous Institution

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NAAC
NATIONAL ASSESSMENT AND
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Title	INNOVATIVE TEACHING STRATEGIES		
Organized by	Department of Electronics and Communication Engineering		
Academic Year	2020-2021	Program Type	FDP
Start Date	25.09.2020	End Date	25.09.2020
Program Theme	To Enhance the Teaching Learning Process by adopting innovative methodologies		
No. of Students Participated	0	No. of Faculty Participated	152
No. of External Participants	2	Mode of Session	ONLINE
Objective	To Increase the quality of Teaching To introduce ICT modes To Address the large students group		
Benefits in terms of Learning/ Skill/ Knowledge Obtained	Improves Learning skills of the faculty members for effective teaching Acquiring knowledge on Modern Tools Increases the students innovations and ideas with various strategies incorporations		
Expert Member	Prof. M. L. Saikumar Former Dean (Academics), Institute of Public Enterprise. Hyderabad.		
Video URL			
Description	The classroom is a dynamic environment, bringing together students from different backgrounds with various abilities and personalities. Being an effective teacher therefore requires the implementation of creative and innovative teaching strategies in order to meet students' individual needs. An effective teacher is a challenge because every student is unique, however, by using a combination of teaching strategies you can address students' varying learning styles and academic capabilities as well as make your classroom a dynamic and motivational environment for students.		

PHOTO GALARY

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Chairman: Sri R. Venkatesh Rao
Secretary: Sri R. Anup Chakravarty

INSTITUTION'S INNOVATION COUNCIL
Organizes
ONE DAY FACULTY DEVELOPMENT PROGRAMME
on
INNOVATIVE TEACHING STRATEGIES

Date: 25.09.2020
Time: 11.00am-12.30pm
Mode: Zoom Meeting

Prof. M. L. Saikumar
Former Deán Academics, Institute of Public Enterprise

Convener: Prof.K.Ashick Babu, HOD/ECE
Dr.G.Suresh
Principal,SICET

Zoom Meeting

Participants (134)

Find a participant

Participants list:

- suresh george (Host, me)
- Gowthi
- Prof Saikumar (Co-host)
- Dr N C S (Co-host)
- Manasa Malanichetti
- SREBHINI
- Achi Sandeep
- Anoopama Katuru
- Anuradha Vadhanani
- ASHLESHA
- L. Hemavathi
- Sandali gauthi
- Shweta Vinod
- Suryash Rao

11:04 AM
9/25/2020

Zoom Meeting

Participants (152)

Find a participant

Participants list:

- suresh george (Host, me)
- Varanasi Suresh
- Prof Saikumar (Co-host)
- Dr N C S (Co-host)
- Manasa Malanichetti
- SREBHINI
- Achi Sandeep
- Anoopama Katuru
- ANITHI SHIVA KUMAR
- Anuradha Vadhanani
- ashuletha
- ASHLESHA
- Ashwini Jagan
- Aula Chitty

11:01 AM
9/25/2020

Zoom Meeting

Participants (152)

Find a participant

Participants list:

- suresh george (Host, me)
- Varanasi Suresh
- Prof Saikumar (Co-host)
- Dr N C S (Co-host)
- Manasa Malanichetti
- SREBHINI
- Achi Sandeep
- Anoopama Katuru
- ANITHI SHIVA KUMAR
- Anuradha Vadhanani
- ashuletha
- ASHLESHA
- Ashwini Jagan
- Aula Chitty

11:01 AM
9/25/2020

WORKSHOP ON PROTOTYPE/ PROCESS DESIGN AND DEVELOPMENT- PROTOTYPING

27.01.2021





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Title	Quiz contest on " BUSINESS COMMUNICATION"		
Organized by	Entrepreneurship Development Cell		
Academic Year	2020-2021	Program Type	QUIZ
Start Date	25.02.2021	End Date	25.02.2021
Program Theme	To Enhance the worth of modern business communication		
No. of Students Participated	366	No. of Faculty Participated	12
No. of External Participants	5	Mode of Session	ONLINE
Objective	<ul style="list-style-type: none"> ➤ To Increase the awareness on business communication. ➤ To motivate the freshly joined students. 		
Benefits in terms of Learning/Skill/Knowledge Obtained	<ul style="list-style-type: none"> ➤ Improves E-mail writing skills and effective communication of the students and faculty members. ➤ Acquiring familiarity on Modern Communication. ➤ Increases the student's innovations and ideas with various entrepreneurship traditions. 		
Expert Member	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Dr N Malleswara Rao A Dr C Veeramani, Dr N.Subash</p> </div> <div style="width: 45%;"> <p>T.Charan Singh, J.Rakesh charan, C.Divya</p> </div> </div>		
Video URL			


Sri R. Venkatar Rao
Chairman


Sri R. Anup Chakravarthy
Secretary


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ENTREPRENEURSHIP DEVELOPMENT CELL

Organizes

QUIZ CONTEST

On

"BUSINESS COMMUNICATION"

25th February , 2021 @ 6.15 pm



Convenor
Prof. K. Ashok Babu

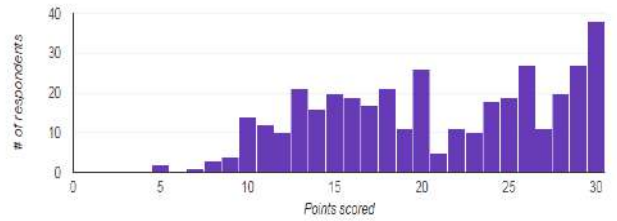
Cell Coordinators

Dr.N.Malleswara Rao,	Mr.T.Charan Singh,	Principal
Dr.C.Veeramani,	Mr.J.Rakesh Charan,	Dr. G. Suresh
Dr.N.Subash,	Mrs.C.Divya.	

Insights

Average 20.71 / 30 points	Median 20 / 30 points	Range 5 - 30 points
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Total points distribution



Summary :

Total Registered Students for Quiz Contest : 687

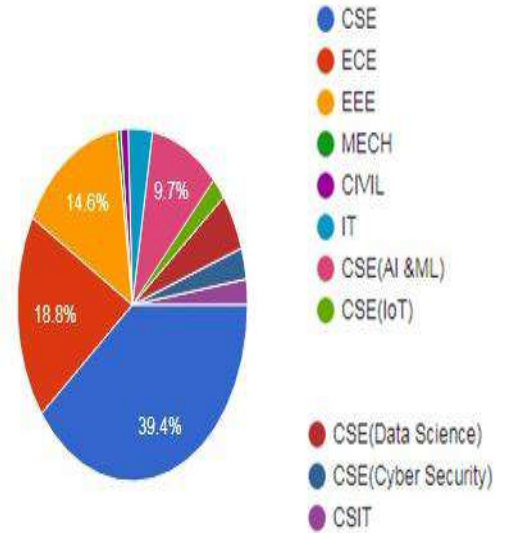
No.of Students participated in Quiz contest : 383

No.of students Qualified in Quiz contest : 299

No.of Students scored highest marks in less time : 8

Branch

383 responses



TOP SCORED STUDENTS

Date and Time	Name	Branch	College Name	Marks	Score %age
2/25/2021 18:26	BOLLAPALLY RAKESH REDDY	CSE(AI & ML)	Sri Indu College Of Engineering And Technology	29	96.70%
2/25/2021 18:36	Kasturi Anoopama	CSE	Sri Indu College of Engineering and Technology	29	96.70%
2/25/2021 18:38	GOVIND DIXIT	CSIT	SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY	29	96.70%
2/25/2021 18:40	sheri srihari reddy	CSE(AI & ML)	sri indu college of engineering and technology	29	96.70%
2/25/2021 18:40	sohail ahmed	CSE	SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY	29	96.70%
2/25/2021 18:41	Sai Sujith Natva	EEE	Sri Indu College of Engineering & Technology	30	100.00%
2/25/2021 18:41	SAILLA ARAVIND	ECE	SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY	29	96.70%
2/25/2021 18:41	Shyam Kumar Reddy	ECE	Sri Indu institute of engineering and technology	30	100.00%



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Title	Guest Lecture on Face Recognition using Python		
Organized by	Dept of CSE		
Academic Year	2020-2021	Program Type	Gust Lecture
Start Date	03.04.2021(One Day) (1:00 pm TO 2.30 pm)	End Date	--
Program Theme	To aware and enlighten the Career Opportunities in Face Recognition using Python for young engineering students		
No.of Students Participated	213	No.of Faculty Participated	15
No.of External Participants	-	Mode of Session	Online
Objectives	<ul style="list-style-type: none"> ➤ To enlighten the Career Guidance and Opportunities in Face Recognition using Python among students and faculties. ➤ To develop emerging technologies among students and faculties. ➤ To strengthen and motivate students through a supportive environment that helps them to establish their ideas and develop their concepts into publications and proposals. ➤ To build a vibrant emerging technologies, by establishing a network between academia, financial institutions, industries, and other institutes. 		
Benefits in terms of Learning/Skill/Knowledge Obtained	<p>Inculcate EMERGING TECHNOLOGIES Opportunities in Face Recognition using Python among students and faculties</p> <ul style="list-style-type: none"> ➤ The Cell provides a platform to ideas which have great potential to become successful publications. These should solve the existing Social Issues. ➤ Main benefit of the cell is to promote Project based learning and Helping selected ideas to lead towards publications and proposals. 		
Expert Member	Mr.AnilSharma, IIITDelhi.		
Video URL	Event recorded video available for further promotion of activities.		
Description	Dept of CSE facilitates and encourages research culture among the faculty and students. Its prime role is to create contacts with their a world and promote research through a range of publications and Proposals. It takes upon the responsibility of creating a work Place to attract the best talent and strives continuously in pooling of skills and resources, creating strategy and overcoming limitations.		

Applications of face recognition

- Digital photography
- Surveillance
- Tele-education
- Album organization (organize photos by person)
- Emotion and expressions
- Identify number of unique people (for marketing)

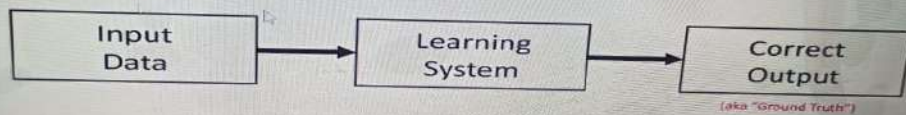
REDMI NOTE 8 PRO
AI QUAD CAMERA

```
cd ~/content/gdrive/MyDrive/IndWork/AICrashCourse  
[13] !pip install face_recognition  
Requirement already satisfied: face_recognition in /usr/local/lib/python3.8/dist-packages  
Requirement already satisfied: Pillow in /usr/local/lib/python3.8/dist-packages  
Requirement already satisfied: numpy in /usr/local/lib/python3.8/dist-packages  
Requirement already satisfied: dlib in /usr/local/lib/python3.8/dist-packages  
Requirement already satisfied: face_recognition in /usr/local/lib/python3.8/dist-packages  
Requirement already satisfied: Click in /usr/local/lib/python3.8/dist-packages  
print ("Hello World")  
Hello World
```

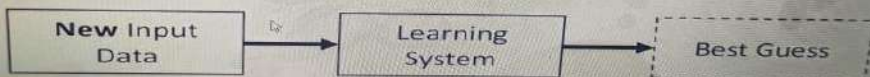
REDMI NOTE 8 PRO
AI QUAD CAMERA

Training and Testing of ML System

Training Stage:



Testing Stage:



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Title	How to Start a Career in Machine learning and Artificial Intelligence		
Organized by	R&D CELL		
Academic Year	2020-2021	Program Type	Webinar
Start Date	09.03.2021 (One Day) (6.30 pm TO 7.30 pm)	End Date	--
Program Theme	To aware and enlighten the Career Opportunities in Machine learning and Artificial Intelligence for young engineering students		
No. of Students Participated	580	No. of Faculty Participated	40
No. of External Participants	-	Mode of Session	Online
Objectives	<ul style="list-style-type: none"> ➤ To enlighten the Career Guidance and Opportunities in Machine learning and Artificial Intelligence among students and faculties. ➤ To develop R&D skills among students and faculties. ➤ To strengthen and motivate students through a supportive environment that helps them to establish their ideas and develop their concepts into publications and proposals. ➤ To build a vibrant R&D ecosystem, by establishing a network between academia, financial institutions, industries, and other institutes. 		
Benefits in terms of Learning/Skill/Knowledge Obtained	<ul style="list-style-type: none"> ➤ Inculcate R&D Opportunities in Machine learning and Artificial Intelligence among students and faculties ➤ The Cell provides a platform to ideas which have great potential to become successful publications. These should solve the existing Social Issues. ➤ Main benefit of the cell is to promote Project based learning and helping selected ideas to lead towards publications and proposals. 		
Expert Member	Mr. Anil Sharma, IIT Delhi.		
Video URL	Event recorded video available for further promotion of activities.		
Description	R & D Cell facilitates and encourages research culture among the faculty and students. Its prime role is to create contacts with the real world and promote research through a range of publications and Proposals. It takes upon the responsibility of creating a work place to attract the best talent and strives continuously in pooling of skills and resources, creating strategy and overcoming limitations.		

PHOTO GALLERY

Zoom Meeting | Recording LIVE on Facebook

AI Transformation

Computer Vision

- Make computers see
- Object detection, tracking
- Blind assistance
- MRI scan analysis

Natural Language Processing

- Make computers understand text, speech
- Chatbots
- Language translation

Robotics

- Help robots to perceive and take the right action
- Robotic arms
- Automatic vacuum cleaners

Planning & Control

- Helps in navigation of a robot
- Self-driving cars
- Drone autopilot
- Humanoid robots

ANIL SHARMA, RESEARCH SCHOLAR, IIT DELHI (HTTPS://WWW.IITD.EDU.IN/~ANILS)

Participants (500)

14

Zoom Meeting | You are viewing Anil Sharma's screen

Real Applications

Counting objects using AI

FUTURE OF DELIVERY

Real World Objects to Desktop

ANIL SHARMA, RESEARCH SCHOLAR, IIT DELHI (HTTPS://WWW.IITD.EDU.IN/~ANILS)

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AI in Real Life: Biomedical Image Analysis

Brain Tumors
Dong+ MIUA 2017.

Malaria Infection
Soleimany+ arXiv 2019.

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Participants (499)

18

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Learning AI

Many people don't have skills to work with data. First know the potential of AI. Start learning from free courses available on Coursera, YouTube, blogs.

Start independent projects
Kaggle competitions and cloud platform. A real world problem. AI for good, healthcare, education, finance, manufacturing, etc. Join an AI community.

Internships
Startups, research institutes

Higher education

MACHINE LEARNING?

Machine Learning Tutorial for Engineers - FutureLearn

If you think you're capable with machine learning and looking for quality tutorials then use the following Quality ones:

[Machine Learning](#)

The best resources used for courses and online tutorials related to experts of machine learning. The best and top references for one-reduction of machine learning. So start learning machine learning one. #MachineLearning

Thank you to Quora www.quora.com/Think

ANIL SHARMA, RESEARCH SCHOLAR, IIT DELHI (HTTPS://WWW.IITD.EDU.IN/~ANILS)

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Major Career Paths

Academic /Research

- Teaching
- Machine Learning, mobile computing, cloud computing etc.
- Research
- Computer vision, NLP, blockchain, etc.
- Curiosity, problem splitting

Industry Jobs

- Data analyst/ scientist
- Machine Learning engineer
- Data governance

Startups

- Software Product
- Product that solves a real problem (healthcare, education, etc.)
- Software Service
- Automate Tasks, insights from data

DOMAINS

Education

ANIL SHARMA, RESEARCH SCHOLAR, IIT DELHI (HTTPS://WWW.IITD.EDU.IN/~ANILS)

35

Zoom Meeting | Recording LIVE on Facebook

Thank You

Contact:
Anil Sharma
anils@iitd.ac.in
<https://www.iitd.edu.in/~anils/>
Telegram: t.me/think_ai

ANIL SHARMA, RESEARCH SCHOLAR, IIT DELHI (HTTPS://WWW.IITD.EDU.IN/~ANILS)

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Title	STARTUP BUSINESS IDEA DEVELOPMENT FOR INNOVATION & ENTREPRENEURSHIP		
Organized by	STARTUP AND INNOVATA CELL		
Academic Year	2020-2021	Program Type	Webinar
Start Date	10.02.2021 (One Day) (6.15 pm TO 7.15 pm)	End Date	--
Program Theme	To aware and inculcating the startup and innovative business ideas and entrepreneurship among young engineering students		
No. of Students Participated	692	No. of Faculty Participated	25
No. of External Participants	10	Mode of Session	Online
Objectives	<ul style="list-style-type: none"> ➤ To develop entrepreneurial skills among students and faculties. ➤ To inculcate a culture of innovation-driven entrepreneurship. ➤ To strengthen and motivate students through a supportive environment that helps them to establish their business ideas and develop their concepts into market ready products. ➤ To promote new technology/ knowledge/ innovation-based start-ups and provide a platform for speedy commercialisation of technology developed by new entrepreneurs. ➤ To provide requisite wherewithal to prospective entrepreneurs to take their idea/ innovation forward to a logical conclusion. ➤ To build a vibrant startup ecosystem, by establishing a network between academia, financial institutions, industries, and other institutes. 		
Benefits in terms of Learning/Skill/Knowledge Obtained	<ul style="list-style-type: none"> ➤ The Cell provides a platform to ideas which have great potential to become successful products or Services. Products/Services should solve the existing Social Issues. ➤ Main benefit of the cell is to promote Project based learning and helping selected ideas to lead towards Startup and Entrepreneurship. 		
Expert Member	Mr.Udayan Bakshi , Associate Director, Dept. of Entrepreneurship, SRM University, Andhra Pradesh Founder & Director, Startup Emporio & Socio Impacto, Hyderabad.		
Video URL	Event recorded video available for further promotion of activities.		
Description	Start-up is an entity that develops a business model based on either product innovation or service innovation and makes it scalable, replicable and self-reliant. Innovations have a strong linkage to the world of startup. Solutions to unsolved problems form the basis for thinkers to innovate.		

**A ONE DAY WEBINAR ON
 "STARTUP BUSINESS IDEA DEVELOPMENT FOR INNOVATION & ENTREPRENEURSHIP"
 ORGANIZED BY
 STARTUP & INNOVATA CELL- SICET- 10.02.2021- 6.15 PM TO 7.15 PM
 Online Webinar Photo Gallery**



Facebook Live stream by Sendhil Kumar Nc. The video displays demographic statistics for India:

- INDIA'S POPULATION OFFICIALLY REACHED 1,352,642,280 Billion**
- 15,555,386 (1,55,55,386) Addition Per Year**
- 6,120,000 (61,20,000) Annual Job Creation**
- 39.343 %**

Additional text: **1 BILLION ON MAY 11, 2000** and *and Astha Arora was named India's billionth baby*. Source: https://en.wikipedia.org/wiki/Demographics_of_India. The Zoom logo is visible in the bottom right corner of the video frame.

Facebook Live stream by Sendhil Kumar Nc. The video features a V90 Vulture aircraft and a warning message:

- V90 Vulture**
- MICRO DRONES KILLER ARMS ROBOTS - AUTONOMOUS ARTIFICIAL INTELLIGENCE - WARNING !!**

The Zoom logo is visible in the bottom right corner of the video frame.

Facebook Live stream by Sendhil Kumar Nc. The video shows a small aircraft flying in a dark sky:

- zoom**

The Zoom logo is visible in the bottom right corner of the video frame.

Facebook Live video player showing a hand holding small objects. The video is titled "Sendhil Kumar Nc is live now." and has 39 reactions, 12 comments, and 3 shares. The video player shows a hand holding several small, dark, irregular objects. The Zoom logo is visible in the bottom right corner of the video frame.

Facebook interface elements include the search bar, navigation icons, and a comment section with the following visible comments:

- Komireddy Karthik Reddy Commercial farms Like · Reply · 9m
- Maheshnaik Kethavath No Like · Reply · 9m
- Maheshnaik Kethavath 150crores Like · Reply · 7m
- Komireddy Karthik Reddy Sofia Like · Reply · 3m

Facebook Live video player showing a diagram of a drone with labels: "Wide Field Cameras", "Face Recognition", "Tactical Sensors", and "Shaped Explosive". The video is titled "Sendhil Kumar Nc is live now." and has 39 reactions, 12 comments, and 3 shares. The diagram shows a blue wireframe drone with four rotors. The Zoom logo is visible in the bottom right corner of the video frame.

Facebook interface elements include the search bar, navigation icons, and a comment section with the following visible comments:

- Komireddy Karthik Reddy Commercial farms Like · Reply · 9m
- Maheshnaik Kethavath No Like · Reply · 9m
- Maheshnaik Kethavath 150crores Like · Reply · 7m
- Komireddy Karthik Reddy Sofia Like · Reply · 3m

Facebook Live video player showing a man's face with a facial recognition overlay. The video is titled "Sendhil Kumar Nc is live now." and has 39 reactions, 12 comments, and 3 shares. The man's face is shown in profile with a white grid overlaying it. The Zoom logo is visible in the bottom right corner of the video frame.

Facebook interface elements include the search bar, navigation icons, and a comment section with the following visible comments:

- Komireddy Karthik Reddy Commercial farms Like · Reply · 10m
- Maheshnaik Kethavath No Like · Reply · 10m
- Maheshnaik Kethavath 150crores Like · Reply · 8m
- Komireddy Karthik Reddy Sofia Like · Reply · 4m



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Title	DEVELOPMENT OF ENTREPRENEURSHIP & INNOVATION SKILLS		
Organized by	Incubation Cell		
Academic Year	2020-2021	Program Type	webinar
Start Date	30.01.2021	End Date	30.01.2021
Program Theme	To Enhance the entrepreneurship and innovation skills to the students		
No. of Students Participated	441	No. of Faculty Participated	8
No. of External Participants	0	Mode of Session	ONLINE
Objective	To develop the student entrepreneurship and innovation skills. To introduce ICT modes To Address the large students group		
Benefits in terms of Learning/Skill/Knowledge Obtained	Improves entrepreneurship and innovation skills of the students. Acquiring knowledge on Modern Tools Increases the students innovations and ideas with various strategies incorporations		
Expert Member	Prof. M. L. Saikumar Former Dean (Academics), Institute of Public Enterprise. Hyderabad.		
Video URL			
Description	Entrepreneurship is ‘an individual’s ability to turn ideas into action. It includes creativity, innovation and risk-taking, as well as the ability to plan and manage projects in order to achieve objectives. It is seen as vital to promoting innovation, competitiveness and economic growth. Fostering entrepreneurial spirit supports the creation of new firms and business growth. However, entrepreneurship skills also provide benefits regardless of whether a person sees their future as starting a business. They can be used across people’s personal and working lives ⁴ as they encompass ‘creativity, initiative, tenacity, teamwork, understanding of risk, and a sense of responsibility.		

PHOTO GALLERY


Sri R. Venkat Rao
 Chairman


Sri R. Anup Chakravarthy
 Secretary



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“Incubation Cell”

Organizes

One day Webinar

on

“DEVELOPMENT OF ENTREPRENEURSHIP & INNOVATION SKILLS”

By

Prof M L Saikumar

Former Dean(Academics), Institute of Public Enterprise
 30.01.2021 @ 11am

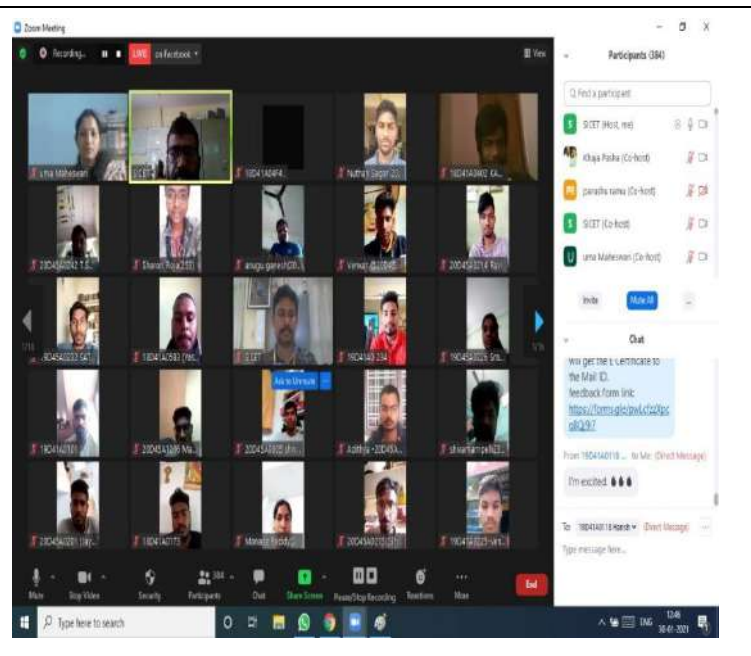
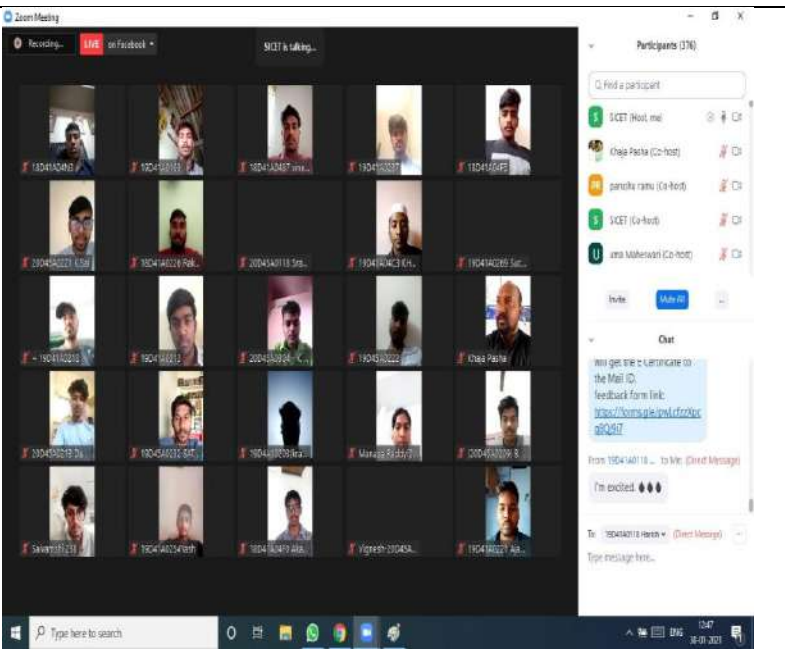
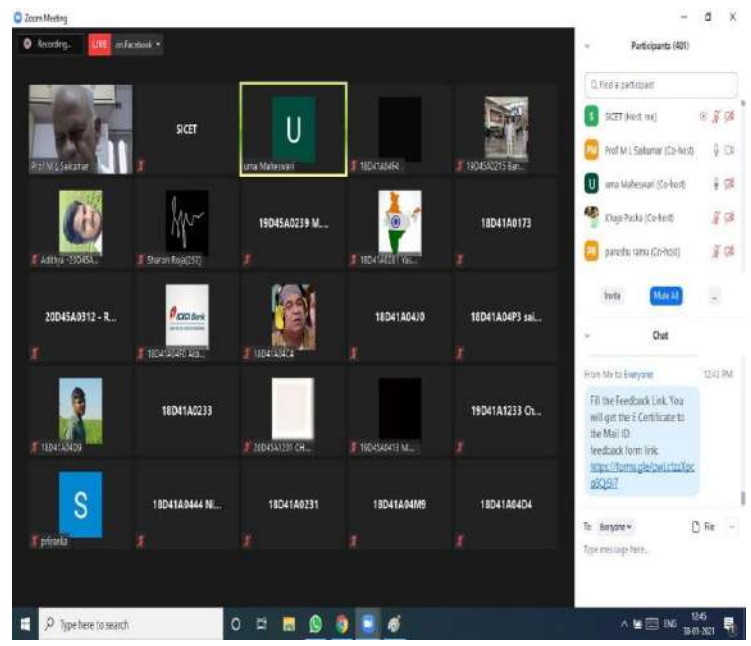


**INSTITUTION'S
 INNOVATION
 COUNCIL**
 (Ministry of HRD Initiative)

Convenor
 Prof. K. Ashok Babu

Cell-Coordinators
 Dr. N. C. Sindhil kumar
 Abdul Khaja Pasha, E.Parusharam,
 G.Uma Maheswari, K.Raju

Principal
 Dr. G. Suresh





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Title	TRAINING SESSION ON 100 SHORTCUTS IN APTITUDE SKILL		
Organized by	Training and Placement Cell		
Academic Year	2020-2021	Program Type	Workshop
Start Date	19.02.2021	End Date	19.02.2021
Program Theme	The workshop is to provide orientation regarding aptitude skill training		
No. of Students Participated	300	No. of Faculty Participated	12
No. of External Participants	0	Mode of Session	OFFLINE
Objective	The sole objective of imparting aptitude training is to make students able to critically evaluate various real-life situations by resorting to an analysis of key issues and factors.		
Benefits in terms of Learning/Skill/ Knowledge Obtained	<p>On successful completion of the course the students will be able to:</p> <ol style="list-style-type: none"> 1. Understand the basic concepts of QUANTITATIVE ABILITY 2. Understand the basic concepts of LOGICAL REASONING Skills 3. Acquire satisfactory competency in use of VERBAL REASONING 4. Solve campus placements aptitude papers covering Quantitative Ability, Logical Reasoning and Verbal Ability 5. Compete in various competitive exams like CAT, CMAT, GATE, GRE, GATE, UPSC, GPSC etc. 		
Expert Member	Mr. Pragadeeswara Prabhu Co-Founder, 100 Shortcuts, Chennai.		
Video URL			
Description	<p>Training department helps the students to improve their employability skills in order to face the campus interview confidently and also to meet out the corporate expectations. We offer in - house training for the students' right from first year by experienced & specialized trainers. The students are continuously evaluated to improve their ability and short class room training performances videos are made so that they can self-evaluate their improvement as the course progresses. Training department provides aptitude, communication and soft skills training to the students as a value added programme.</p>		

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 **Sri Indu Institutions** 
estd. 2001

Welcome to

Mr. Pragadeeswara Prabhu
Co - Founder

100 Shortcuts in APTITUDE for IVth B.Tech Students.

on 19-02-2021 @ Placements Auditorium, Sri Indu Campus





Sri Indu
College of Engineering & Technology
UGC Autonomous Institution
 Recognized under 2(f) & 12(B) of UGC Act 1956,
 NAAC, Approved by AICTE &
 Permanently Affiliated to JNTUH
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Title	ORIENTATION PROGRAM ON SOCIAL ENTREPRENEURSHIP AND BASIC BUSINESS PLAN		
Organized by	SICET Institutional Innovation Council		
Academic Year	2020-2021	Program Type	Workshop
Start Date	25.02.2021	End Date	25.02.2021
Program Theme	The workshop is to provide orientation regarding the national level business plan competition in which the social entrepreneurship is the basis of the competitions		
No. of Students Participated	96	No. of Faculty Participated	04
No. of External Participants	0	Mode of Session	ONLINE
Objective	This workshop will familiarize students with Social Entrepreneurship, Swachhta and Rural Engagement and will help them plan and implement SESREC activities. They will also be eligible to participate in the National SESREC Action Plan Competition 2020-21.		
Benefits in terms of Learning/ Skill/ Knowledge Obtained	Students will get insights about the following: Conceptual framework of social entrepreneurship, Difference between Entrepreneurship and social entrepreneurship, Different small business ideas and case studies will be presented, Three best business ideas will be selected and promoted towards the regional level and then the National level competition, The 3 ideas of the students will be mentored and get full hand holding support under MGNCRE for making business proposal		
Expert Member	Ritika kumari Mahatma Gandhi National Council of Rural Education, Ministry of Education, GOI		
Video URL			
Description	MGNCRE-DHE-MoE-GoI/SESREC Action Plan/Online Institutional Workshop for Students. This workshop will familiarize students with Social Entrepreneurship, Swachhta and Rural Engagement and will help them plan and implement SESREC activities. They will also be eligible to participate in the National SESREC Action Plan Competition 2020-21. The insights of the program is Conceptual framework of social entrepreneurship, Difference between Entrepreneurship and social entrepreneurship, Different small business ideas and case studies will be presented, Three best business ideas will be selected and promoted towards the regional level and then the National level competition, The 3 ideas of the students will be mentored and get full hand holding support under MGNCRE for making business proposal		



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Title	WORKSHOP ON ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY		
Organized by	SICET Institutional Innovation Council		
Academic Year	2021-2022	Program Type	Workshop
Start Date	27.11.2021	End Date	27.11.2021
Program Theme	Entrepreneurship		
No. of Students Participated	285	No. of Faculty Participated	19
No. of External Participants	0	Mode of Session	OFFLINE
Objective	The Objectivity of the workshop is to address entrepreneurship details development and support under one umbrella to motivate students to become job provider rather job seeker.		
Benefits in terms of Learning/ Skill/ Knowledge Obtained	To get confidence on startup initiatives To promote the quality of individuals for becoming a successful entrepreneur. To Promote First Generation Businessman and Industrialists.		
Expert Member	Prof. M. L. Saikumar Former Dean (Academics) Institute of Public Enterprise, Hyderabad.		
Video URL	https://twitter.com/i/status/1469705320255557634		
Description	Creating Awareness about Entrepreneurship and Guiding to Understand the Procedure of Startup. To Encourage Self-Employment Tendencies		

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Sri R. Venkat Rao
Chairman



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Sri R. Anup Chakravarthy
Secretary

SICET INSTITUTION'S INNOVATION COUNCIL

Organizes

**WORKSHOP ON ENTREPRENEURSHIP
AND INNOVATION AS CAREER
OPPORTUNITY**

Date: 27.11.2021 @ 10.00am

Prof. M.L. Saikumar
Former Dean (Academics)
Institute of Public Enterprise, Hyderabad





INSTITUTION'S
INNOVATION
COUNCIL
(Member of IPRD Network)

Coordinator
Dr. C. Veeramani

Convener
Prof. K. Ashok Babu

Dr. G. Suresh
Principal





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Title	HOW TO BECOME A SUCCESSFUL ENTREPRENEUR		
Organized by	ENTREPRENEURSHIP DEVELOPMENT CELL		
Academic Year	2021-2022	Program Type	Webinar
Start Date	24.08.2021 (One Day) (2.00 pm to 3.00pm)	End Date	--
Program Theme	Creating Awareness about Entrepreneurship and Guiding to Understand the Procedure of Startup		
No. of Students Participated	245	No. of Faculty Participated	76
No. of External Participants	09	Mode of Session	Online
Objectives	<ol style="list-style-type: none"> 1. To Promote First Generation Businessman and Industrialists 2. To Create Awareness about Availability of Resources 3. To Encourage Self Employment Tendencies 		
Benefits in terms of Learning/Skill/Knowledge Obtained	<p>Participants Learn the following skills</p> <ol style="list-style-type: none"> 1. How to collaborate and work with a team? 2. How to speak in public and prepare an effective presentation? 3. How to collect and analyze data? 4. How to use social media as an advocacy tool? 5. How to solve real, complex problems that don't have a definitive answer? 		
Expert Member	Dr.T.SENTHIL VADIVEL , Professor & Head, Department of Civil Engineering, ADAMAS UNIVERSITY, Kolkata.		
Video URL	Event recorded video available for further promotion of activities.		
Description	The programme was planned to address entrepreneurship details development and support under one umbrella to motivate students to become job provider rather job seeker.		

**A ONE DAY WEBINAR ON
“HOW TO BECOME A SUCCESSFUL ENTREPRENEUR”
ORGANIZED BY
ENTREPRENEURSHIP DEVELOPMENT CELL- SICET- 24.06.2021- 2.00 PM TO 3.00 PM
Online Webinar Photo Gallery**



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The world's cheapest car
 Maker says the no-frills vehicle would revolutionise travel for millions of Indians

Tata Nano
 Price: US\$2,000 (basic model)
 Height: 1.6 m
 Length: 3.1 m TATA
 Width: 1.5 m

Cost saving: Single windshield wiper; no air conditioning, radio, power steering.
 Rear-mounted engine: 2-cylinder petrol, 623 cc.
 Top speed: 105 km/h
 Capacity: 5 people
 Maker: Tata Motors
 Safety: All steel-metal body, seat belts

Peer-wheel drive

Small cars compared

Tata Nano	Mini Cooper	Plus one of a kind: Peel P50
On sale in India from April 2009	Two versions first introduced in 2002	Manufactured in the early 60s
Price starts at US\$19,200		Only 100 ever produced

Source: Statista, MiniCooper, TopGear

Want to be an Entrepreneur?

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Entrepreneur : What it means to you?

Understanding :

- ❖ Key to Innovation | Productivity | Healthy Competition
- ❖ Realizes Ability | Makes it Practical | Establishes New Units

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RPM for Your Business ?

Resource Allocation
Production Supervision
Market Expectation


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Start-up Plan

1. Problem
2. Ideation and Solution/Validation
3. Find your Dream Team
4. Customer Persona & Customer Validation
5. Prototype & Validation
6. Marketing Plan & Building a Landing Page
7. Business and Revenue Model
8. Funding



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TYPES OF INVESTORS

1 Banks & Financial Institutions	6 Venture capitalists	11 Personal Financing
2 Personal Investors	7 Private Equity Investors	12 Purchase Order Financing
3 Peer-to-Peer lenders	8 Incubators & Accelerators	13 Pre-Sales Financing
4 Seed Investors	9 Crowdfunding Platforms	14 Startup Contests
5 Angel Investors	10 Government Programs	15 Entrepreneur fellowships


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Aspire High...
Inspire Others...

Thank You



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