

**Objectives:**

- To create awareness about the Institute Innovative Council (IIC), among the BIET campus stakeholders.
- To motivate the young minds towards the planning of their own Entrepreneur after the completion of their Graduation Course and the Institution level of innovations.
- To educate the young minds about the steps to start the start-up.
- To create awareness among the Staff and Students' Fraternity about reshaping of their career as Entrepreneurs and new Start-ups.
- To express the detailed process of their ideas into the actual business related actions by the development of the POC (Proof of Concepts).

**Benefits:**

- The In-house stakeholders got the awareness about IIC formations, functions and supported activities for their Innovative ideas to commence an Entrepreneur.
- Staff and Student Fraternity realized their future career scope as an Entrepreneur and start-up companies.
- Acquired the knowledge about the Portfolio (Start-ups supported under MEITY (E&E, IT & ITES))
- Innovations in various start-ups and its related concepts.
- They also got the idea of all the needed Instruments for the start-ups and availabilities of various facilities of the from different Incubation Centres also.

## REPORT

### **“Workshop On Entrepreneurship Development Phases”**

The Institution Innovation Council (IIC), Departments of Computer Science Engineering and Electronics and Communication Engineering, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the **“Workshop On Entrepreneurship Development Phases”** on 09.09.2020 via Zoom.

#### **Link:**

<https://zoom.us/j/99601443265?pwd=b2trSz1EWWlsQ1RPODJaaZBTeW43dz09>

**Dr. Papiya Dutta**, Vice-President-IIC, and Associate Professor of ECE, BIET, joined the gathering, **Dr. J P Singh**, IIC- President, Principal, BIET, delivered Presidential address. **Dr. Suriya Begum** Associate Professor and IIC Ambassador of CSE, BIET, introduced the resource person. The resource person, **Dr. Anurag S D Rai**. Director, Kalchuri LNCT Group Incubation Centre, delivered a session on **“Workshop On Entrepreneurship Development Phases”**. This session is very useful for students as well as for the Teaching Fraternity with innovative thinking and he provided lot of information regarding the IIC, various stages of Entrepreneurship Development, and procedure which provided many useful insights to young minds. Further, he gave detailed explanation about invention versus innovation, Mentoring and Support Programs, Infrastructure needed, Pre-Incubation Program, Eligibility to apply for Entrepreneurship, Stages of Entrepreneurship Development, various Entrepreneurship in India, approaching various Funding Agencies. Before closing the session, **Dr. Anurag S D Rai** also enlightened the students about the opportunities and various benefits they will have once they have their own Entrepreneurships.

**Dr. Srihari Rao**, Assistant Professor of CSE, BIET proposed Vote of Thanks. A total of 25 participants from both UG and PG courses, and Staff members of BIET participated in this Event. From this Event, participants gained more knowledge about creative thinking towards start-up, Incubation Centre, its Legal and Ethical polices and Entrepreneurship career.



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Institute of Engineering and Technology  
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**Workshop on  
Entrepreneurship  
Development Phases**



**Dr. Anurag SD Rai,**  
Director, Kalcchuri LNCT  
Group, Incubation Centre

**Chief Patron**

**Shri. Ch. Venugopal Reddy**  
Chairman & Secretary, Bharat Institutions

**Patron**

**Prof. G. Kumaraswamy Rao**  
BIET, Hyderabad

**About BIET, Hyderabad**

Bharat Institute of Engineering & Technology (BIET), one of the largest engineering institutions in Telangana with 120 acres of sprawling green campus and accredited by NAAC & NBA (CSE, ECE, EEE, ME) was established in 2001 by Chinta Reddy Madhusudan Reddy Educational Society (CRMER) under the leadership of Sri Ch. Venugopal Reddy Garu, an eminent educationalist with a social conscience and commitment. It is currently offering 8-B. Tech, 8-M. Tech, & 1-MBA programmes with more than 3000 students.

*Date: September 9<sup>th</sup>, 2020 Time: 2:00 PM*

**BHARAT INSTITUTE OF ENGINEERING & TECHNOLOGY,  
HYDERABAD, TELANGANA, INDIA**

**Dr J P Singh**  
IIC- President &  
Principal, BIET

**Dr Sanjay Kumar Suman**  
College Admin In  
charge, BIET

**Dr Papiya Dutta**  
IIC- Vice-President &  
Associate Professor, BIET

**Convenor**  
**Dr. Suriya Begum**  
Associate Professor, BIET Hyderabad

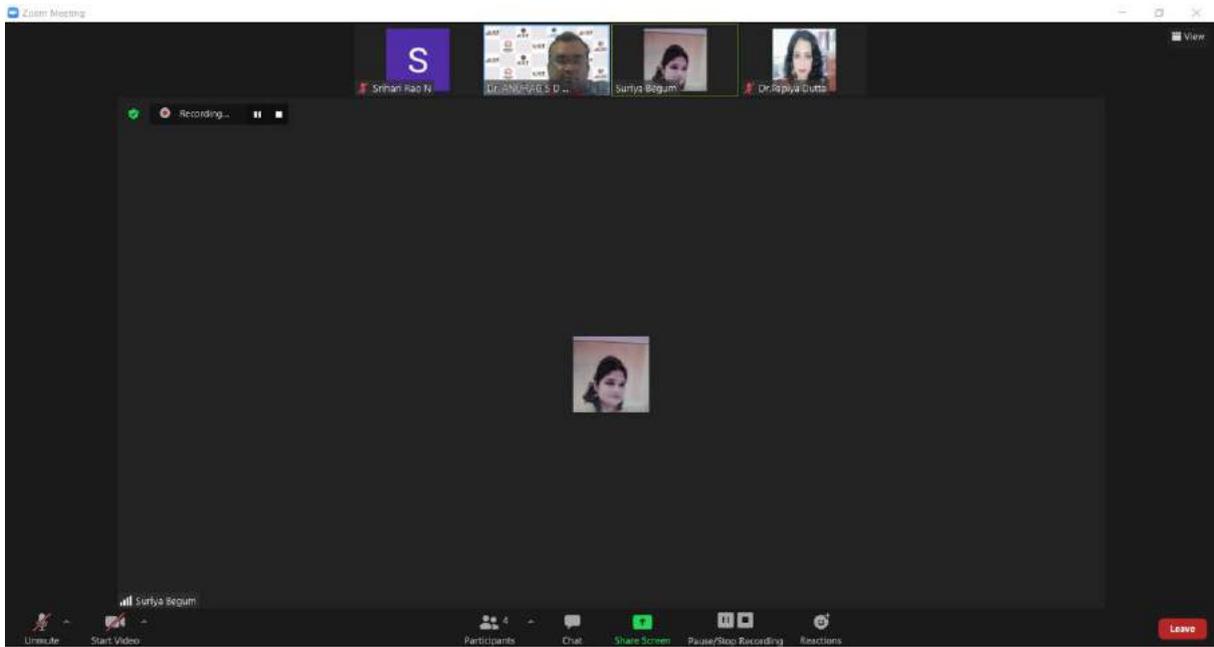
**Organizing Secretary**  
**Dr. Prateek Asthana**  
Assistant Professor, ECE

**Coordinators:**

**Dr. Rajeev Shrivastav**  
Associate Professor, ECE  
Mob : 01 0045522544

**Dr. Anil Kumar Sahu**  
Associate Professor, ECE,  
01 6280447024

**Mr. Prashant Kulkarni**  
Associate Professor, ECE  
01 04000 44540



Recording... STEP TO START INNOVATION CO-CARE-BIT.pptx - PowerPoint

FILE HOME INSERT DESIGN TRANSITIONS ANIMATIONS SLIDE SHOW REVIEW VIEW

Clipboard Slides Font Paragraph Drawing

1 **LNCT** **anupam**  
**KALCHURI**  
LNCT GROUP INCUBATION CENTER INCUBATION & INNOVATION CENTER

2 STEPS REQUIRED TO CLARIFY INCUBATION CENTER WITHIN ACTIVITIES

3

4

5 Click to add notes

SLIDE 3 OF 25 ENGLISH (UNITED STATES) NOTES COMMENTS 66%

Srihari Rao N  
Dr. Anurag S D Rai  
Suriya Begum  
Dr. Amit Agraw...  
Dr. K A Shrivastav

The concept of Incubation centre and the services offered by Incubation centres to entrepreneurs. How can Entrepreneurs get the benefit from Incubation centres?

DR. ANURAG S D RAI  
DIRECTOR, KALCHURI LNCT GROUP INCUBATION CENTRE

ASSOCIATE PROFESSOR, ELECTRICAL ENGINEERING DEPT. LNCT GROUP, BHOPAL  
EX-EXECUTIVE OFFICER AIC-RNTU FOUNDATION SUPPORTED BY AIM, NITI AAYOG  
MENTOR OF CHANGE AIM  
STARTUP MENTOR AT Melty STARTUP HUB, GOI

**IMPORTANT.** Aspirant must pre-decide the Domain they want to aspire after completing their Qualification. They must select the Domain they are most passionate about.

Recording... You are viewing Dr. ANURAG S D RAI's screen View Options

6 Lenses of Innovation...

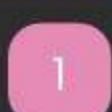
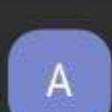
Srihari Rao N  
Dr. Anurag S D Rai  
Suriya Begum  
Dr. Amit Agraw...  
Dr. K A Shrivastav

Unmute Start Video Participants Chat Share Screen Pause/Stop Recording Reactions Leave

The slide features a bright yellow background. On the left, there is a glowing white lightbulb with radiating lines, and above it is a detailed illustration of a human eye. A black line connects the eye to the text '6 Lenses of Innovation...'. To the right, there are four unlit incandescent lightbulbs hanging from black cords. At the bottom, there is a navigation bar with icons for Unmute, Start Video, Participants, Chat, Share Screen, Pause/Stop Recording, Reactions, and a red 'Leave' button.

Close

Participants (25)

- 
-  IT\_1236\_pravalika   
-  IT\_18E11A1202   
-  IT\_18E11A1231   
-  1 1232  
-  1 18E11A1205\_prathap  
-  V 18E11A1207 VARSHIT  
-  1 18E11A1242  
-  1 19E15A1201  
-  A Akhil-1237  
-  I IT\_1203\_Saikiran  
-  IR IT\_1213\_vamshi reddy  
-  I IT\_1214\_ranjith  
-  IR IT\_1221\_Manoj reddy  

**Prepared by:**

**Dr. SURIYA BEGUM**

**Associate Professor, IIC Ambassador,**

**CSE Dept.**

**BIET**

## **Objective:**

- To Creative awareness about the Institute Innovative Council, among the BIET students and faculties.
- To motivate the young minds towards the institution level of innovations.
- To encourage the faculty and student members in reshaping of their career as entrepreneurs and developing newstart-ups.
- To clear the concepts related to linkage of innovator with Innovation Ambassador .

## **Benefits:**

- The in-house participants got the awareness about IIC formations, their functions, and supported activities for them innovative idea conversions.
- BIET staff and students members realized them future career scopes as an entrepreneur.
- Students and faculties were educated about the product development cycle to convert their ideas into products which could lead upto a start ups.
- Participants were encouraged to do innovative thinking and motivated to pursue ideas in prototype formation and educated about different funding provided by IIC.
- They were also told about different activities to be done by IIC in quarter 3 and 4.
- They also got educated about the POC development cycle related to the realization of their innovative Ideas.

## REPORT

### **“Pitching workshop and linkage of innovator with Innovation Ambassador”**

The Institution Innovation Council (IIC) and Department of Electronics and Communication Engineering, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the “Workshop Pitching workshop and linkage of innovator with Innovation Ambassador session for all students & faculties of Institute by Innovation Ambassador” on 12-9-2020. via GOOGLE MEET.

**Registration Link:** <https://forms.gle/BmZvuWNqnz5BEJgU8>

**Join in GOOGLE MEET:** <https://meet.google.com/gmo-gcvz-uqb>

**YouTube Link:** <https://www.youtube.com/watch?v=Yhu2TvTBX40>

**Dr. Papiya Dutta**, Convenor-IIC, and Associate Professor of ECE, BIET, welcomed the gathering. **Dr. J P Singh**, IIC- President, Principal, BIET, delivered presidential address and introduced the resource person. The resource person, **Dr. Anil Kumar Sahu**, Associate Professor of ECE, BIET. Delivered a talk on “**Awareness Talk on linkage of innovator with Innovation Ambassador**”. This lecture was very useful for students with innovative thinking and he provided lots of information regarding the Institute Innovation Council’s (IIC) functions and supports to young minds. Further, he gave detailed explanation about invention versus innovation, Technical Readiness Levels (TRL), Proof of Concepts (POC), Prototype developments and all the innovation supports & Start-up supports offered by Institute Innovation Council.

**Mr. Kailash Sinha**, Innovation Ambassador and Assistant Professor of ECE, BIET proposed vote of thanks. A total of 156 persons across platforms from both UG and PG courses, research scholars, staff members of BIET and people from other institutions across INDIA participated in this workshop.



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

Pitching workshop and linkage of innovator with Innovation Ambassador

by  
Innovation Ambassador”  
Chief Patron  
Shri. Ch. Venugopal Reddy  
Chairman & Secretary, Bharat Institutions

Patron  
Prof. G. Kumaraswamy Rao  
BIET, Hyderabad

12 SEPT.2020



Dr. Anil Kumar Sahu  
Associate Professor,  
Member IIC, BIET  
Hyderabad

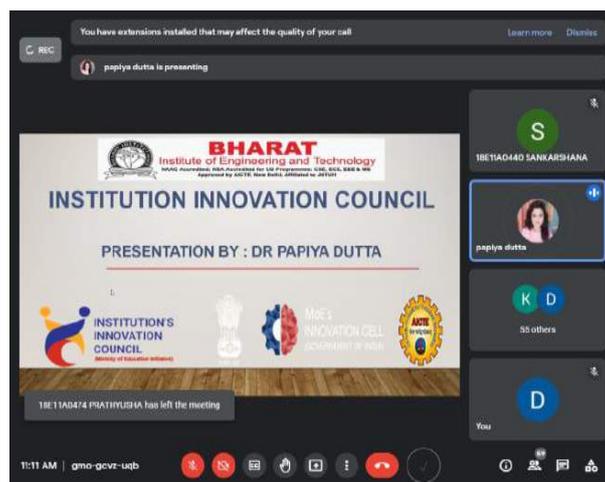
Registration Link:-  
<https://forms.gle/BmZvuWNqz5BEJgU8>

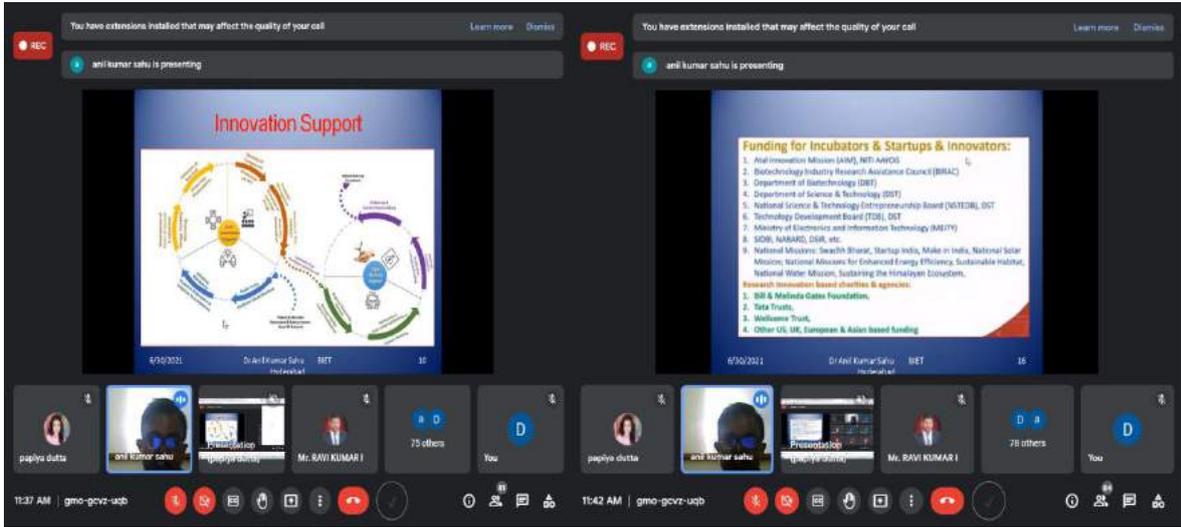
<p style="color: yellow; font-weight: bold;">Dr J P Singh Principal &amp; President IIC, BIET</p>	<p style="color: yellow; font-weight: bold;">Dr Sanjay Kumar Suman College Admin In charge, BIET</p>	<p style="color: yellow; font-weight: bold;">Convener Dr Papiya Dutta Vice-President IIC, Associate Professor, BIET</p>
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Coordinators:

Dr. Prateek Asthana Assistant Professor, ECE Mob.: +91-9013285931	Mr. Prashant Kulkarni Associate Professor, ECE, +91-8308505703	Mr. Kailash Sinha Innovation Ambassador, ECE +91 7000589986
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Department of Electronics and Communication Engineering  
**BHARAT INSTITUTE OF ENGINEERING & TECHNOLOGY,**  
HYDERABAD, TELANGANA, INDIA

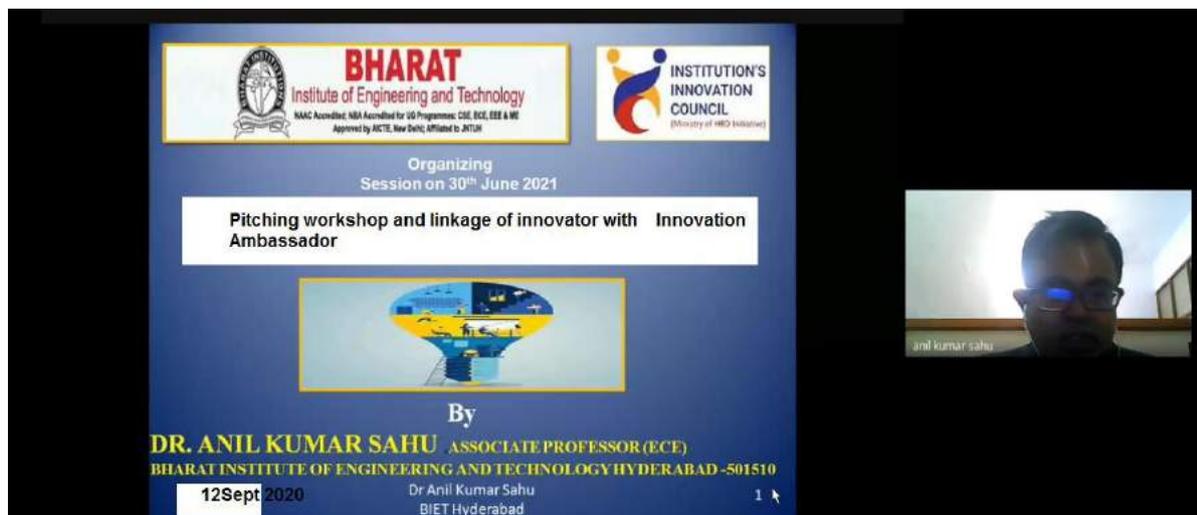




**Innovation Support**

**Funding for Incubators & Startups & innovators:**

1. Atal Innovation Mission (AIM), NITI-AAYOG
2. Biotechnology Industry Research Assistance Council (BIRAC)
3. Department of Biotechnology (DBT)
4. Department of Science & Technology (DST)
5. National Science & Technology Entrepreneurship Board (NSTEB), DST
6. Technology Development Board (TDB), DST
7. Ministry of Electronics and Information Technology (MEITY)
8. SIDBI, NABARD, CSIR, etc.
9. National Mission: Swachh Bharat, Startup India, Make in India, National Solar Mission, National Mission for Enhanced Energy Efficiency, Sustainable Habitat, National Water Mission, Sustaining the Himalayan Ecosystem, Research Innovation based startups & agencies.
10. IIR & Malhotra Gagne Foundation.
11. Tata Trusts.
12. Wellcome Trust.
13. Other US, UK, European & Asian based funding.



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

Organizing Session on 30<sup>th</sup> June 2021

**Pitching workshop and linkage of innovator with Innovation Ambassador**

By  
**DR. ANIL KUMAR SAHU** ASSOCIATE PROFESSOR (ECE)  
BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY HYDERABAD -501510  
12Sept 2020  
Dr Anil Kumar Sahu  
BIET Hyderabad

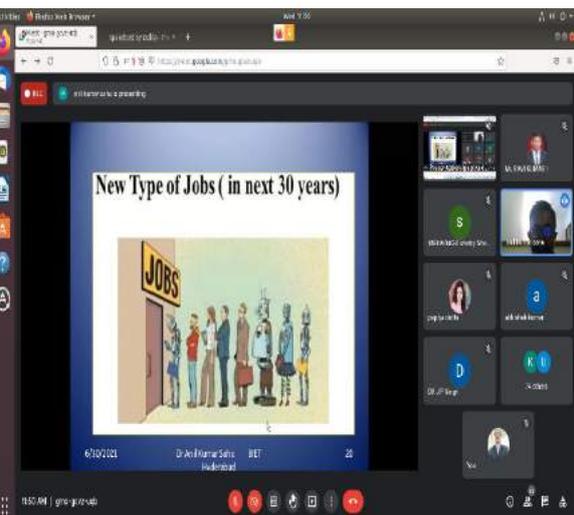


**Innovation in the early 1900s**

Year (1900-1910) Year (1970)

Radio CRT TV

Disruption 100% change



**New Type of Jobs (in next 30 years)**

JOBS

## Attendance of workshop

BF	BTech First Year BIET (Host)			>
VK	Venkata Krishna Bangalore (Co-host)			>
A	Admin (Co-host)			>
(3	(17-105) 3A Bhavani			>
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1C	19E11A05F0 CSED			>
1S	19E11A05F4 SRUJAN			>
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## REPORT

### “My Story- Motivational Session by Successful Innovators”

The Institution Innovation Council (IIC) and Department of Electronics and Communication Engineering, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the event on 12<sup>th</sup> September 2020.

**Registration Link:** <https://forms.gle/Xtw5gxGLgqbb6T5q7>

**YouTube Link:**

<https://www.youtube.com/channel/UC8s6Etg8V4bGc5HrrjJkUOA>

**Dr.Papiya Dutta**, Convenor-IIC, and Associate Professor of ECE, BIET, welcomed the gathering. **Dr. J P Singh**, IIC- President, Principal, BIET, delivered presidential address. **Dr. Anil Kumar Sahu, Innovation Ambassador & Associate Professor of ECE, BIET** introduced the campus entrepreneur Mr. Srikant, Express Delivery. A graduate from BIET, Hyderabad delivered a talk on “**My Story- Motivational Session by Successful Innovators**”. This lecture was very useful for students with innovative thinking and he provided lots of information regarding the Institute Innovation Council’s (IIC) functions and supports to young minds. Further, he gave detailed explanation about invention and works carried out by his enterprise.

**Dr. Prateek Asthana**, Assistant Professor of ECE, BIET proposed vote of thanks. Students across platforms from both UG and PG courses, research scholars, staff members of BIET and people from other institutions across INDIA participated in this workshop.



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

**My Story- Motivational  
Session**  
by  
**Successful Innovators**  
By  
**Campus Entrepreneur**  
**Mr Srikant,**  
**Express Services**

*Date: September 12<sup>th</sup>, 2020*

**Chief Patron**  
**Shri. Ch. Venugopal Reddy**  
*Chairman & Secretary, Bharat Institutions*

**Patron**  
**Prof. G. Kumaraswamy Rao**  
*BIET, Hyderabad*

**About BIET, Hyderabad**  
Bharat Institute of Engineering & Technology (BIET), one of the largest engineering institutions in Telangana with 120 acres of sprawling green campus and accredited by NAAC & NBA (CSE, ECE, EEE, ME) was established in 2001 by Chinta Reddy Madhusudan Reddy Educational Society (CRMRE) under the leadership of Sri Ch. Venugopal Reddy Garu, an eminent educationalist with a social conscience and commitment. It is currently offering 8-B. Tech, 8-M Tech, & 1-MBA programmes with more than 3000 students.

<b>Dr J P Singh</b> IIC- President & Principal, BIET	<b>Dr Sanjay Kumar Suman</b> College Admin In charge, BIET	<b>Dr Papiya Dutta</b> IIC- Vice-President & Associate Professor, BIET
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**Coordinators:**

<b>Dr. Prateek Asthana</b> Assistant Professor, ECE Mob.: +91-9015532511	<b>Dr. Anil Kumar Sahu</b> Associate Professor, ECE, +91-6289447034	<b>Mr Prashant Kulkarni</b> Associate Professor, ECE +91 94900 41510
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HOME "










# Attendance

	18E11A0411 SINDHU	11:02 AM	00:10:09
	18E11A0413 SUSHMITHA	11:04 AM	02:39:50
	18E11A0415 GAUTHAM	11:09 AM	01:56:35
	18E11A0421 SOUMYA	11:10 AM	02:34:24
	18E11A0422 ANIL	11:02 AM	01:31:51
	18E11A0424 Madhuri	11:12 AM	02:31:24
	18E11A0425 nikhil	11:09 AM	02:35:34
	18E11A0427 kamaneeya	11:05 AM	02:31:50
	18E11A0433 Tharun	11:42 AM	02:01:12
	18E11A0436 VarshaReddy	11:27 AM	02:17:42
	18E11A0437 shravani	11:12 AM	02:32:19
	18E11A0439 deepthi	11:15 AM	01:06:39
	18E11A0440 SANKARSHANA	11:11 AM	01:56:47
	18E11A0443 santhan	11:37 AM	01:37:43
	18E11A0447 SAI KUMAR	11:00 AM	00:40:19
	18E11A0450 PRANAVI	11:04 AM	02:16:28

M	18E11A0454 MAHIKSHIT	10:57 AM	02:23:37
A	18E11A0457 AKHILA	11:30 AM	00:15:16
S	18E11A0458 SATHWIKA	11:04 AM	00:42:19
B	18E11A0459 BHAVANA	11:40 AM	01:26:23
S	18E11A0461 SRIKANTH	11:13 AM	01:38:31
S	18E11A0463 SRAVAN	11:04 AM	02:29:15
P	18E11A0464 PRANEETH	12:27 PM	01:17:19
S	18E11A0465 SWETHA	11:01 AM	00:36:33
S	18E11A0467 Shiva Teja	11:27 AM	00:32:21
V	18E11A0468 VEENA	11:02 AM	02:36:47
A	18E11A0471 ADITHYA	12:29 PM	00:00:25
S	18E11A0473 Sairakesh	11:01 AM	02:43:05
P	18E11A0474 PRATHYUSHA	11:10 AM	00:01:01
S	18E11A0475 SHIVA	12:33 PM	00:00:37
N	18E11A0477 NAVEEN	11:45 AM	00:11:13
A	18E11A0478 AKSHAYKUMAR	11:42 AM	00:15:57
A	18E11A0480 ANUSHA	11:04 AM	00:26:04

**Objective:**

- To create awareness about the Institute Innovative Council, among the BIET campus stockholders.
- To discuss prototype, design, process and development for business model/process/services.
- To understand the staff and students members reshaping of their career as entrepreneurs and new start-ups.
- To motivate the young minds towards the institution level of innovations

**Benefits:**

- Students and faculty are able to understand the idea of realizing their innovations and how transform it as a product fit for the market.
- The students are motivated enough to think about a start-up of their own interest and related field.
- BIET staff and students members realized about the future career scopes as an entrepreneur.
- Got a clear-cut idea about start-up incubation centers set up by government agencies.

## **REPORT**

### **“My Story – Motivational Session by Successful Innovator”**

The Institution Innovation Council (IIC) and Department of Electronics and Communication Engineering, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the “My Story – Motivational Session by Successful Innovator” on 15.09.2020 via Google meet.

**Dr. Papiya Dutta**, IIC Vice President, and Associate Professor of ECE, BIET, welcomed the gathering. **Dr. J P Singh**, IIC- President, Principal, BIET, delivered presidential address and **Dr Shahnaz K V**, convener of the event and Associate Professor of ECE, BIET, introduced host **Dr K P Jabir Moosa** to the audience. He has given a very interesting and informative presentation on how to transform your innovations and ideas to a highly demanding and valuable product in the market. He elaborated the importance of brainstorming to evolve the ideas to a more specific one. Estimating the demand of the product is a key aspect of developing the prototype of the product. During interactive session, staffs and students raised their doubts and concerns on various aspects of start-up ventures and benefitted a lot from it.

**Dr Shahnaz K V** proposed vote of thanks. A total of around 100 persons from both UG and PG courses, research scholars and staff members of BIET participated in this programme. From this lecture, participants gained more knowledge about creative thinking towards Entrepreneurship career.

**BHARAT**  
Institute of Engineering and Technology  
Hyderabad

**INSTITUTION'S INNOVATION COUNCIL**  
Department of ECE, BHARAT

**"My story- motivational session by successful innovator"**  
15th September 2020  
Time: 10:00 AM

**Dr. K.P. Jabir Moosa**  
Associate Professor  
Department of ECE  
VIT-AP College of Engineering, AP

**Chief Patron:** Shri. Ch. Venugopal Reddy  
**Chairman & Secretary:** BHET Hyderabad

**Patron:** Prof. G. Hanumanth Rao  
**BIET Hyderabad**

**Organized by:** BHARAT INSTITUTE OF ENGINEERING & TECHNOLOGY, HYDERABAD TELANGANA, INDIA

<b>Dr. J.P. Singh</b> Principal, BIET IC President	<b>Dr. Papiya Dutta</b> IIC Vice President, BIET	<b>Dr. Sanjay Kumar Suman</b> College Admin Incharge, BIET
<b>Convenor</b> <b>Dr. Shahnaz K V</b> Associate Professor, Department of ECE		<b>Organizing Secretary</b> <b>Dr. Rajeev Srivastava</b> Associate Professor, Department of ECE

**Coordinators**  
Mr. Kailash Sinha, Dr. Anirban Kanungoe and Dr. Abhishek Kumar

**MARKET SEGMENTATION**

**HETEROGENEOUS MARKET**

Market segmentation is the process of disaggregating the total market into a number of sub-markets.

**HOMOGENEOUS UNITS**

Dr. K.P. Jabir Moosa is presenting

12:54 PM | ney-qfml-kge

12:38 PM | ney-qfml-kge

**People**

Add people

In call

- Dr. Shahnaz (You)
- 20E11A0523 BALLA ADIT...
- abhishek kumar
- Amrit Agrawal
- Anil Kumar sahu
- Aparna p

12:37

**About this call**

People Info

ADD OTHERS

Share joining info

**IN CALL**

- papiya dutta (You)
- 20E11A0523 BALLA A...
- abhishek kumar
- abhishek kumar (Pres...
- anil kumar sahu
- Aparna p
- DR J P Singh
- Dr K P Jabir Moosa
- Dr Prateek Asthana
- Dr Shahnaz
- hemasunder b
- Kailash Sinha
- krishnaveni B
- Dr K P Jabir Moosa
- Dr Prateek Asthana
- Dr Shahnaz
- hemasunder b
- Kailash Sinha
- krishnaveni B

## **Objective:**

- To Creative awareness about the Institute Innovative Council, among the BIET students and faculties.
- To motivate the young minds towards the institution level of innovations.
- To encourage the faculty and student members in reshaping of their career as entrepreneurs and developing newstart-ups.
- To clear the concepts related to linkage of innovator with Innovation Ambassador .

## **Benefits:**

- The in-house participants got the awareness about IIC formations, their functions, and supported activities for them innovative idea conversions.
- BIET staff and students members realized them future career scopes as an entrepreneur.
- Students and faculties were educated about the product development cycle to convert their ideas into products which could lead upto a start ups.
- Participants were encouraged to do innovative thinking and motivated to pursue ideas in prototype formation and educated about different funding provided by IIC.
- They were also told about different activities to be done by IIC in quarter 3 and 4.
- They also got educated about the POC development cycle related to the realization of their innovative Ideas.

## REPORT

### “Session On Process Of Innovation Developments ”

The Institution Innovation Council (IIC) and Department of Electronics and Communication Engineering, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the “Workshop Pitching workshop and linkage of innovator with Innovation Ambassador session for all students & faculties of Institute by Innovation Ambassador” on 15-9-2020. via GOOGLE MEET.

**Registration Link:** <https://forms.gle/BmZvuWNqnz5BEJgU5>

**Join in GOOGLE MEET:** <https://meet.google.com/gmo-gcvz-uqb>

**YouTube Link:** <https://www.youtube.com/watch?v=Yhu2TvTBX40>

**Dr. Papiya Dutta**, Convenor-IIC, and Associate Professor of ECE, BIET, welcomed the gathering. **Dr. J P Singh**, IIC- President, Principal, BIET, delivered presidential address and introduced the resource person. The resource person, **Dr. G R Sinha**, Professor, MIIT mayanmar . Delivered a talk on “**Session On Process Of Innovation Developments**”. This lecture was very useful for students with innovative thinking and he provided lots of information regarding the Institute Innovation Council’s (IIC) functions and supports to young minds. Further, he gave detailed explanation about invention versus innovation, Technical Readiness Levels (TRL), Proof of Concepts (POC), Prototype developments and all the innovation supports & Start-up supports offered by Institute Innovation Council.

**Mr. Kailash Sinha**, Innovation Ambassador and Assistant Professor of ECE, BIET proposed vote of thanks. A total of 156 persons across platforms from both UG and PG courses, research scholars, staff members of BIET and people from other institutions across INDIA participated in this workshop.



## BHARAT

**Institute of Engineering and Technology**  
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Approved by AICTE, New Delhi; Affiliated to JNTU



**Session**  
On  
**Session On Process  
Of Innovation  
Developments  
For students and  
Faculty**



**Dr. G. Srinivas, Professor MIT**  
Date: Sept. 15<sup>th</sup>, 2020  
At 2:00 PM

**Patron**  
**Prof. G. Kumaraswamy Rao**  
BIET, Hyderabad

**Dr JP Singh**  
IIC- President &  
Principal, BIET

**Dr Sanjay Kumar Suman**  
College Admin In  
charge, BIET

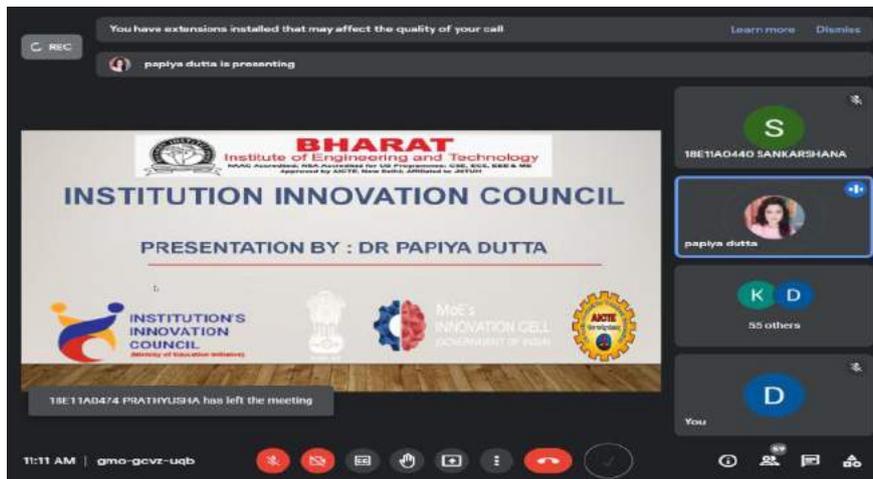
**Dr Papiya Dutta**  
IIC- Vice-President &  
Associate Professor, BIET

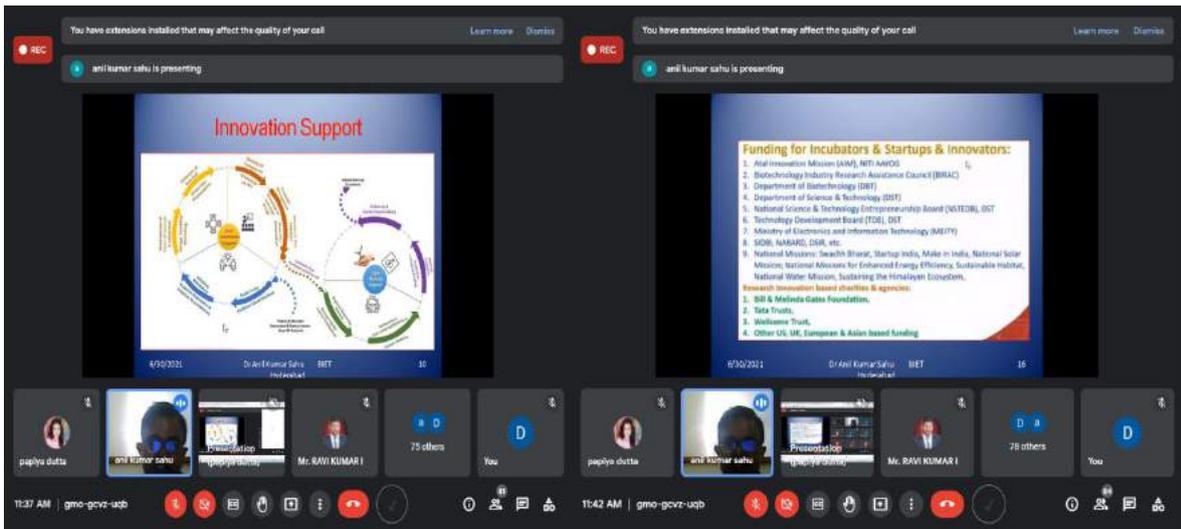
**Dr. Prateek Asthana**  
Assistant Professor, ECE  
Mob.: +91-5013285331

**Coordinators:**  
**Mr. Kailash Sinha**  
Assistant Professor, ECE,  
+91-7000583586

**Dr. Anil Kumar Sahu**  
Associate Professor, ECE  
+91 9926811371

**Department of Electronics and Communication Engineering**  
**BHARAT INSTITUTE OF ENGINEERING & TECHNOLOGY,**  
**HYDERABAD, TELANGANA, INDIA**

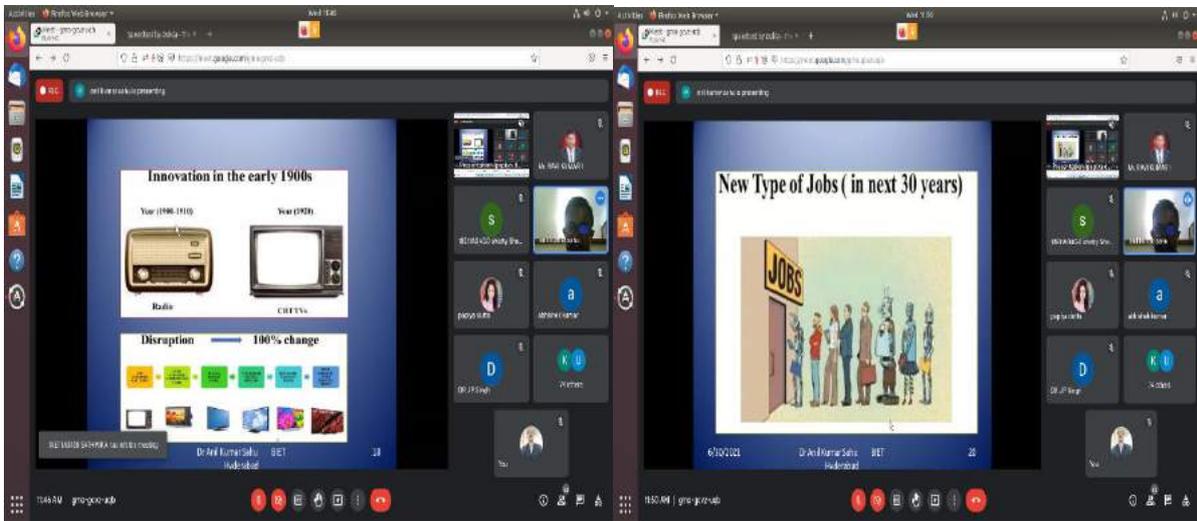




**Innovation Support**

**Funding for Incubators & Startups & Innovators:**

1. Atal Innovation Mission (AIM), NITI AAYOG
2. Biotechnology Industry Research Assistance Council (BIRAC)
3. Department of Biotechnology (DBT)
4. Department of Science & Technology (DST)
5. National Science & Technology Entrepreneurship Board (NSTEB), DST
6. Technology Development Board (TDB), DST
7. Ministry of Electronics and Information Technology (MEITY)
8. SIDBI, NABARD, DDA, etc.
9. National Mission: Swachh Bharat, Startup India, Make in India, National Solar Mission, National Mission for Enhanced Energy Efficiency, Sustainable Habitat, National Water Mission, Sustaining the Himalayan Ecosystem,
10. Research Innovation based charities & agencies:
  1. IIS & Nalanda Gates Foundation,
  2. Tata Trusts,
  3. Wellcome Trust,
  4. Other US, UK, European & Asian based funding



**Innovation in the early 1900s**

Year 1900-1910: Radio  
Year 1970: TV

**Disruption** — 100% change

**New Type of Jobs (in next 30 years)**



## Attendance of workshop

BF	BTech First Year BIET (Host)	 
VK	Venkata Krishna Bangalore (Co-host)	 
A	Admin (Co-host)	 
(3)	(17-105) 3A Bhavani	 
(-)	(18 - 116/3A) vishwajith Reddy	 
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1	17E11A0252	 

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S	19E11A05D4 cse-c	 
1C	19E11A05F0 CSED	 
1S	19E11A05F4 SRUJAN	 
1	19E11A05I3	 
1(	19E15A0102 (3A)	 
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	20E15A01202 Nehanreddii	 
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m	20E15A0209 .	 
2	20E15A0211	 

## **Report On Exposure and Field visit for problem identification**

**Objective:** Exposure and Field visit for problem identification in incubation Centre(IC) LNCT Bhopalvirtually – By Student and Faculty Member.

### **Benefits:**

- The Faculty Members and Students of IIC got the clear idea as how an Incubation Centre(IC) looks like.
- They got the clear picture of the components of the IC (which is as shown below in the report( 7 points)
- They also got the idea of all the needed instruments and facilities of the IC

### **Report:**

#### **“Exposure and Field visit for problem identification”**

The Institution Innovation Council (IIC) and Department of Electronics and Communication Engineering, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the **“Exposure and Field visit for problem identification”** on Tuesday 13<sup>th</sup> Oct ,2020 via GOOGLE MEET Platform.

Join in GOOGLE MEET: <https://meet.google.com/ycp-biym-jbb>

**Mr. Prashant Kulkarni** , Member –IIC and Assistant Professor of ECE, BIET, welcomed the gathering introduced the resource person. **Dr. J P Singh**, IIC- President, Principal, BIET, delivered presidential address and the resource person, **Dr. Anurag Rai,Director** of IIC, LNCT Bhopal delivered a talk on opportunities in **“Exposure and Field visit for problem identification “**. This talk was very useful for the students as speaker emphasized on the benefits and need of Field visit for Pre-Final Year Students of Engineering. He has focused the importance of how can identify Problem in field.

**Dr Papiya Dutta** , IIC Vice President and Associate Professor of ECE, BIET proposed vote of thanks. A total of 150 persons across platforms from both UG and PG courses, research scholars, staff members of BIET and people from other institutions across INDIA participated in this expert talk

**Dr. Anurag Rai**, Director, Kalchuri LNCT Group Incubation Centre(IC), Bhopal has addressed the Audience by taking them to the IC virtually. He has showed the following areas of the IC:

1. LNCT incubation reception area.
2. LNCT incubation office area
3. LNCT incubation common workspace area
4. LNCT incubation common discussion area
5. LNCT incubation board room
6. LNCT incubation conference room
7. LNCT incubation cafeteria

FIG 1 Lecture about **Exposure and Field visit for problem identification**



Figure 2. Experiment Setup



Figure 3. Board Meeting Room

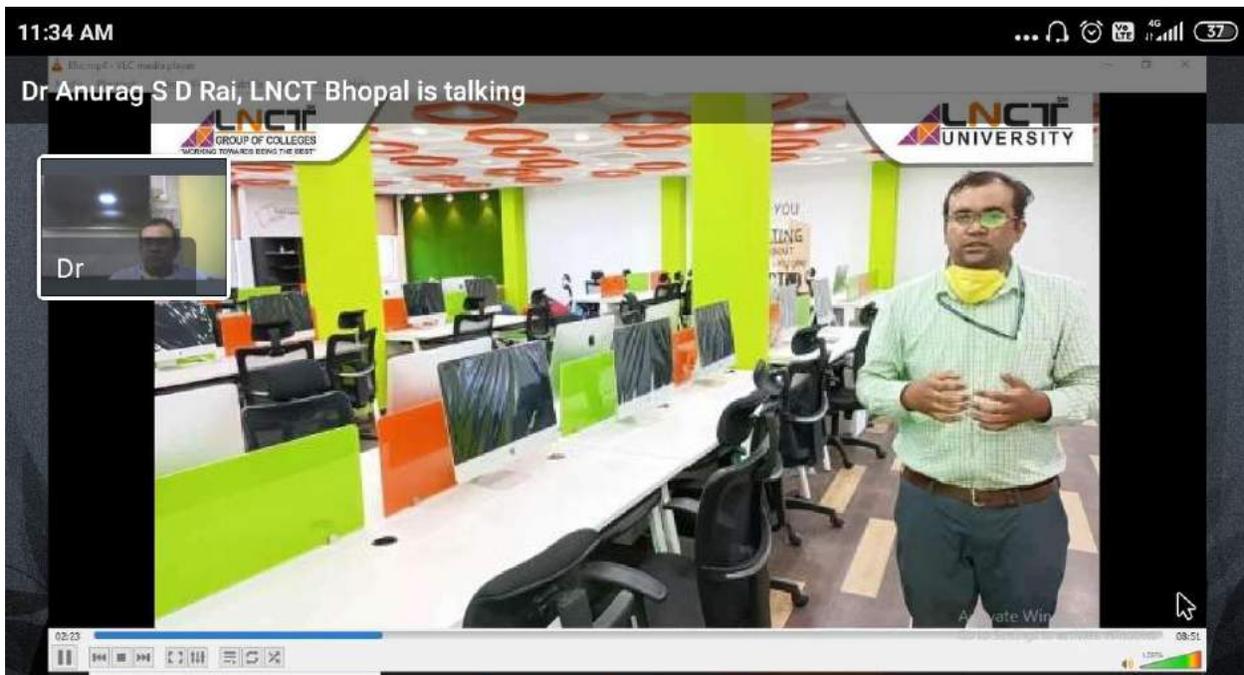


Figure 4. Common Discussion Area



A total of 150 participants attended the Virtual Tour of IC. Out of 150, 32 are Faculty Members and remaining are the students of BIET.

Before closing the Virtual Tour session, Dr. Anurag Rai also enlightened the students about the opportunities and various benefits they will have once they have their own Startups.

## **Report On Field /Exposure visit to Fab Lab, Maker Space,Design Centers**

**Objective:** Field /Exposure visit to Fab Lab, Maker Space,Design Centers in incubation Centre(IC) LNCT Bhopalvirtually – By Student and Faculty Member.

### **Benefits:**

- The Faculty Members and Students of IIC got the clear idea as how an Incubation Centre(IC) looks like.
- They got the clear picture of the components of the IC (which is as shown below in the report( 3 points)
- They also got the idea of all the needed instruments and facilities of the IC

### **Report:**

#### **“Field /Exposure visit to Fab Lab, Maker Space,Design Centers”**

The Institution Innovation Council (IIC) and Department of Electronics and Communication Engineering, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the **“Exposure and Field visit for problem identification”** on Tuesday 8<sup>th</sup> DEC ,2020 via GOOGLE MEET Platform.

Join in GOOGLE MEET: <https://meet.google.com/ycp-biym-jbb>

**Mr. Prashant Kulkarni** , Member –IIC and Assistant Professor of ECE, BIET, welcomed the gathering introduced the resource person. **Dr. J P Singh**, IIC- President, Principal, BIET, delivered presidential address and the resource person, **Dr. Anurag Rai,Director** of IIC, LNCT Bhopal delivered a talk on opportunities in **“Field /Exposure visit to Fab Lab, Maker Space,Design Centers** “. This talk was very useful for the students as speaker emphasized on the benefits and need of Field visit for Pre-Final Year Students of Engineering. He has focused the importance of how can identify Problem in field.

**Dr Papiya Dutta** , IIC Vice President and Associate Professor of ECE, BIET proposed vote of thanks. A total of 170 persons across platforms from both UG and PG courses, research scholars, staff members of BIET and people from other institutions across INDIA participated in this expert talk

**Dr. Anurag Rai**, Director, Kalchuri **LNCT Group Incubation Centre(IC)**, Bhopal has addressed the Audience by taking them to the IC virtually. He has showed the following areas of the IC:

1. LNCT Fab Lab
2. LNCT Makers Space
3. LNCT Design Centers

FIG 1 Lecture about **Field /Exposure visit to Fab Lab, Maker Space,Design Centers**



Figure 2. LNCT Fab Lab



Figure 3. LNCT Design Centers

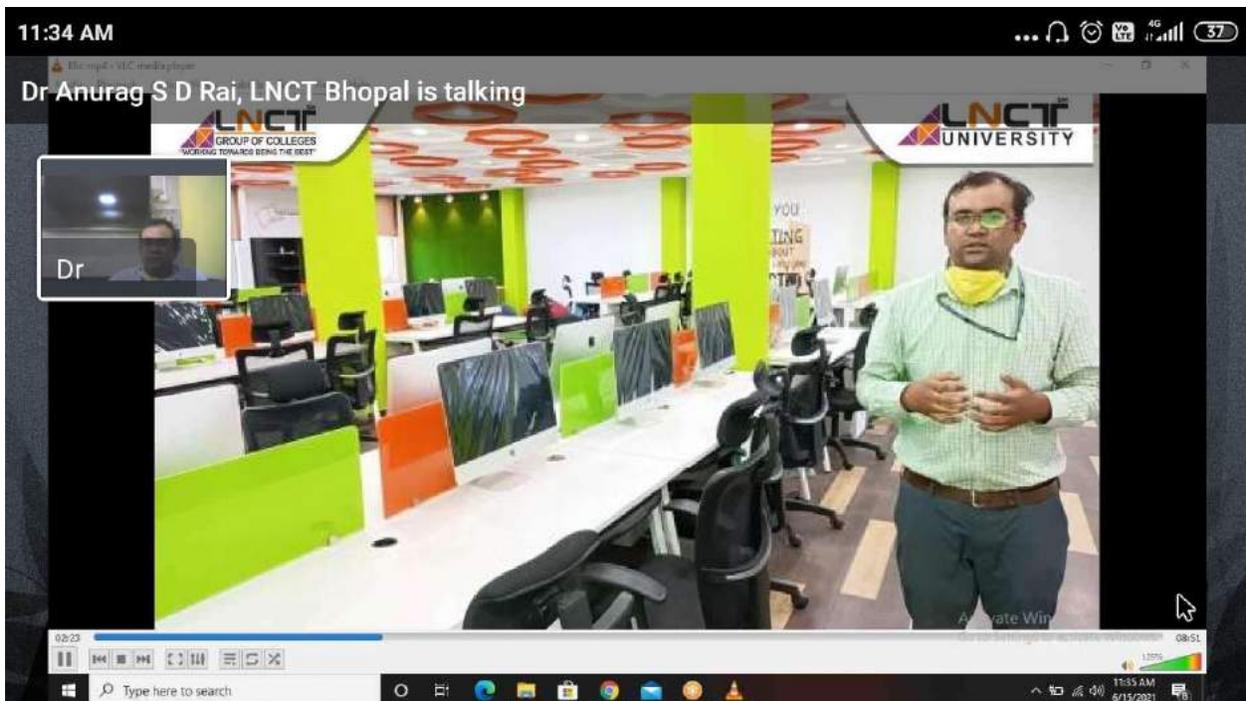


Figure 4. LNCT Makers Space





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**National Workshop**

Field/Exposure visit to Fab  
 Lab, Maker Space, Design Centers

**Chief Patron**

**Shri. Ch. Venugopal Reddy**  
 Chairman & Secretary, Bharat Institutions

**Patron**

**Prof. G. Kumaraswamy Rao**  
 Director, BIET, Hyderabad

**Resource Person:**



**Dr. Anurag S D Rai**  
 Director, Kakhuri LNCT Group  
 Incubation Center

**About BIET, Hyderabad**

Bharat Institute of Engineering & Technology (BIET) one of the largest engineering institutions in Telangana with 120 acres of sprawling green campus and accredited by NAAC & NBA (CSE, ECE, EEE, ME) was established in 2001 by Chinta Reddy Madhusudan Reddy Educational Society (CRM) under the leadership of Sri Ch. Venugopal Reddy Garu, an eminent educationalist with a social conscience and commitment. It is currently offering 8-B. Tech, 8-M. Tech, & 1-MBA programmes with more than 3000 students.

**Date: 8<sup>th</sup> Dec ,Time : 11 AM**

Registration link  
<https://forms.gle/cYF8zQEem9udLEe77>

*\* Organized by*

**BHARAT INSTITUTE OF ENGINEERING & TECHNOLOGY,  
 HYDERABAD, TELANGANA, INDIA**

**Dr J P Singh**  
 Principal, BIET

**Dr Sanjay Kumar Suman**  
 College Admin Incharge, BIET

**Convenor**

**Dr Papiya Dutta**  
 Associate Professor, BIET Hyderabad

**Organizing Secretary**

**Dr Rajeev Shrivastava**  
 Assoc. Professor, BIET Hyderabad

**Dr Suriya Begum**  
 Assoc. Professor, BIET Hyderabad



**Coordinators:**

**Dr. Abhishek Kumar**  
 Asst. Prof., ECE,  
 Mob.: +91-9015532511

**Mr N. Pitcheswara Rao**  
 Asst. Prof., ECE  
 +91 94900 41510

A total of 150 participants attended the Virtual Tour of IC. Out of 150, 32 are Faculty Members and remaining are the students of BIET.

Before closing the Virtual Tour session, Dr. Anurag Rai also enlightened the students about the opportunities and various benefits they will have once they have their own Startups.

## **Objective:**

- Creative problem solving is an innovation framework focused around better ideation and brainstorming sessions.
- To get outside your own mind to unlock new solutions to problems or challenges you've faced for years.
- This Webinar is developed for student, looking to innovate, adapt their mind-set to look through a new lens, and solve problems or challenges creatively.
  
- **Benefits:**
  
- It is a great way to create an interdisciplinary collaboration. It creates a space for the productive sharing of ideas and the building of innovative solutions.
- help a group of people to align on certain pain points to come up with testable solutions and can be applied to all phases of designing a product.
- workshop helps to create outcomes based on creative thinking and analytical decision-making. This helps to create user experiences that truly resonate with the users and deliver high business impact.

## **REPORT**

### **Workshop on**

#### **“Session on Problem Solving and Ideation Workshop”**

A One Day Workshop on “session on Problem Solving and Ideation Workshop”, was organized by MHRD'S Institution & Innovation Council (IIC) of BIET on 24<sup>th</sup> December 2020 at 2 pm at google meet. The Programme aims

to provide opportunities to Undergraduate Students, Postgraduate students and faculty members to augment Knowledge & skills in key areas involved in Problem Solving and Ideation process.

The Expert Speaker Dr. Raju Halder Assistant Professor Department of Computer Science and Engineering, IIT Patna shared his knowledge & experience on the multiple aspects and the many steps involved in problem solving and ideation process. He further elaborated on Good Idea Vs Bad idea and Best Student Entrepreneurship Practices that can be adopted to enhance the student's abilities in solving critical problems.

**Registration Link:**

**Join in google meet:**

**Dr. Papiya Dutta**, Convenor-IIC, and Associate Professor of ECE, BIET, welcomed the gathering. **Dr. J P Singh**, IIC- President, Principal, BIET, delivered presidential address and introduced the resource person.

**Dr. Amit Agrawal** Assistant Professor of ECE, BIET, proposed vote of thanks. A total of 57 persons from both UG and PG courses, research scholars and staff members of BIET participated in this programme. From this lecture, participants gained more knowledge about Creative problem solving is an innovation framework focused around better ideation and brainstorming session.



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**INSTITUTION'S  
INNOVATION  
COUNCIL**  
Initiated in 1993

**Workshop**  
on  
**Session on Problem Solving and Ideation workshop**  
by  
**Dr. Raju Halder Assistant Professor Department of Computer Science and Engineering, IIT Patna**  
*Date: December 24<sup>th</sup>, 2020*  
*Time: 2:00 PM*

**Chief Patron**  
**Shri. Ch. Venugopal Reddy**  
Chairman & Secretary, Bharat Institutions

**Patron**  
**Prof. G. Kumaraswamy Rao**  
BIET, Hyderabad  
**About BIET, Hyderabad**  
Bharat Institute of Engineering & Technology (BIET), one of the largest engineering institutions in Telangana with 200 acres of sprawling green campus and accredited by NAAC & NBA (CSE, ECE, EEE, ME) was established in 2001 by Chintu Reddy Madhusudan Reddy Educational Society (CRMRS) under the leadership of Sri Ch. Venugopal Reddy Gera, an eminent educationalist with a proven experience and commitment. It is currently offering B.B. Tech, B.Tech & MBA programmes with more than 3000 students.

**BHARAT INSTITUTE OF ENGINEERING & TECHNOLOGY,  
HYDERABAD, TELANGANA, INDIA**

<p><b>Dr J P Singh</b> IIC- President &amp; Principal, BIET</p>	<p><b>Dr Sanjay Kumar Suman</b> College Admin In charge, BIET</p>	<p><b>Dr Papiya Dutta</b> IIC- Vice-President &amp; Associate Professor, BIET</p>
<p><b>Convener</b> <b>Dr. Suriya Begum</b> <small>Associate Professor, BIET Hyderabad</small></p>	<p><b>Organizing Secretary</b> <b>Dr. Prateek Asthana</b> <small>Assistant Professor, ECE</small></p>	
<p><b>Coordinators:</b></p>		
<p><b>Dr. Rajeev Shrivastav</b> <small>Associate Professor, ECE Mob.: +91-9015032511</small></p>	<p><b>Dr. Anil Kumar Sahu</b> <small>Associate Professor, ECE, +91-6289447034</small></p>	<p><b>Mr. Prashant Kulkarni</b> <small>Associate Professor, ECE +91 94900 41510</small></p>



### Cyber-Currencies Uses

<p><b>Credit card transaction</b></p> <ol style="list-style-type: none"> <li>1. Alice gives Bob CC number</li> <li>2. Bob gets money from CC company</li> <li>3. CC company gets money from Alice</li> </ol>	<p><b>Bank transaction</b></p> <ol style="list-style-type: none"> <li>1. Alice orders bank to pay Bob</li> <li>2. Bank(s) update records</li> </ol>	<p><b>Cryptocurrency transaction</b></p> <ol style="list-style-type: none"> <li>1. Alice pays Bob over Internet</li> </ol> <p style="background-color: #4CAF50; color: white; padding: 5px; text-align: center;">Don't trust merchant and credit card</p>
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Target Data Theft



Data Breach



Raju Halder

## **Objective:**

- Will expose Technical students to the industrial environment, which cannot be simulated in the classroom and hence creating competent professionals for the industry.
- Provide possible opportunities to learn, understand and sharpen the real time technical / managerial skills required at the job.
- Exposure to the current technological developments relevant to the subject area of training.

## **Benefits:**

### **Benefits to the Industry**

- Availability of ready to contribute candidates for employment.
- Year-round source of highly motivated pre-professionals.
- Students bring new perspectives to problem solving.
- Visibility of the organization is increased on campus.
- Quality candidate's availability for temporary or seasonal positions and projects.

### **Benefits to Students:**

- An opportunity to get hired by the Industry/ organization.
- Practical experience in an organizational setting.
- Opportunity to see how the theoretical aspects learned in classes are used in the practical world.
- Helps them decide if the industry and the profession is the best career option to pursue.

### **Benefits to the Institute:**

- Build industrial relations.
- Makes the placement process easier.
- Improve institutional credibility & branding.
- Helps in retention of the students.

## REPORT

### “Semester Break: Internship at Startups”

The Institution Innovation Council (IIC) and Department of Electronics and Communication Engineering, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the “Semester Break: Internship at Startups” on Tuesday 24<sup>th</sup> Nov ,2020 via GOOGLE MEET Platform.

Join in GOOGLE MEET: <https://meet.google.com/ycp-biym-jbb>

**Mr. Prashant Kulkarni** , Member –IIC and Assistant Professor of ECE, BIET, welcomed the gathering introduced the resource person. **Dr. J P Singh**, IIC- President, Principal, BIET, delivered presidential address and the resource person, **Dr. Amit Agrawal**, Associate Professor of ECE, BIET delivered a talk on opportunities in “Semester Break: Internship at Startups “. This talk was very useful for the students as speaker emphasized on the benefits and need of Internship for Pre-Final Year Students of Engineering. He has focused the importance of Internship for Students, Institute, and Industry for achieving success in life. The various opportunities of semester internships offered by renowned companies and startups were shared with the students.

**Dr Papiya Dutta** , IIC Vice President and Associate Professor of ECE, BIET proposed vote of thanks. A total of 30 persons across platforms from both UG and PG courses, research scholars, staff members of BIET and people from other institutions across INDIA participated in this expert talk.



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

Session  
On  
**Semester Break:  
Internship at  
Start-Up's**



**Dr. Amit Agarwal,**  
Associate Professor, BIET, Hyderabad  
Date: Nov24<sup>th</sup>, 2020  
At 2:00 PM

**Chief Patron**  
**Shri. Ch. Venugopal Reddy**  
Chairman & Secretary, Bharat  
Institutions  
**Patron**  
**Prof. G. Kumaraswamy Rao**  
BIET, Hyderabad

<p><b>Dr J P Singh</b> IIC- President &amp; Principal, BIET</p>	<p><b>Dr Sanjay Kumar Suman</b> College Admin In charge, BIET</p>	<p><b>Dr Papiya Dutta</b> IIC- Vice-President &amp; Associate Professor, BIET</p>
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**Coordinators:**

<p><b>Dr. Prateek Asthana</b> Assistant Professor, ECE Mob.: +91-9013285931</p>	<p><b>Mr. Kailash Sinha</b> Assistant Professor, ECE, +91-7000589986</p>	<p><b>Mr. Prashant Kulkarni</b> Associate Professor, ECE +91 8308505703</p>
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**Department of Electronics and Communication Engineering**  
**BHARAT INSTITUTE OF ENGINEERING & TECHNOLOGY,**  
**HYDERABAD, TELANGANA, INDIA**

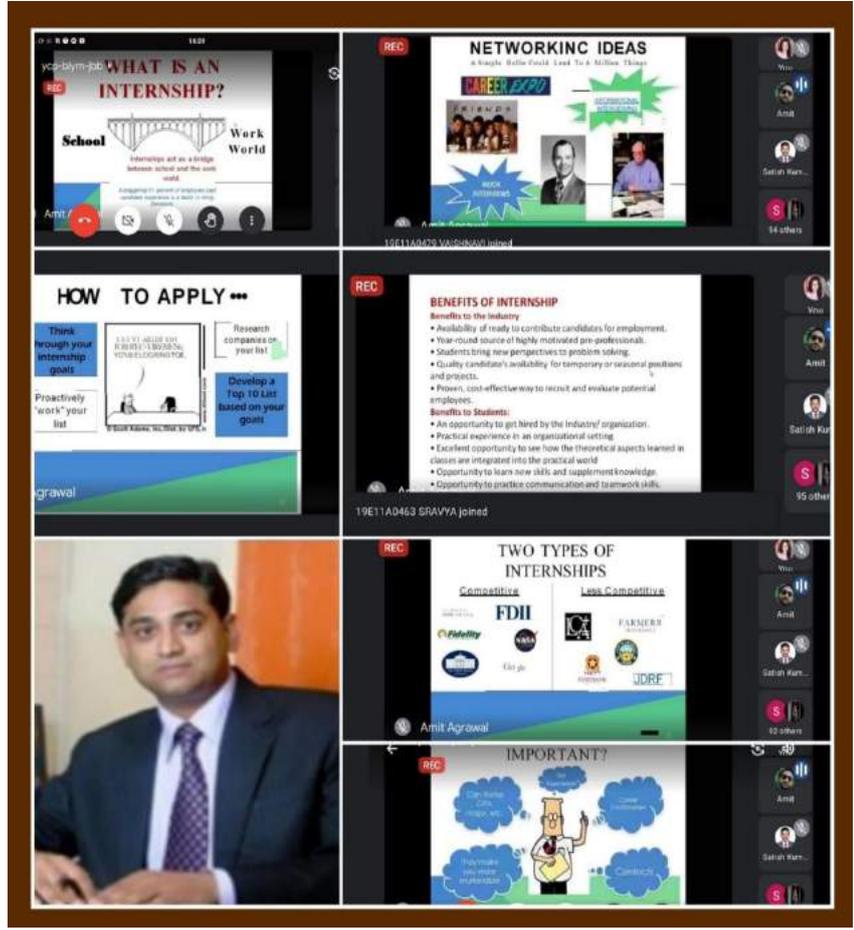


10:02 AM  
← About this call

People Info

IN CALL

- S 18E11A05H0 SAIKIRAN (You)
- R 17E11A05H6 VARDHAN
- R 18E11A05D4 RAKESH
- S 18E11A05D5 SAINATH
- R 18E11A05D6 ROHITH
- R 18E11A05D7 RAMYA
- V 18E11A05D8 VAMSHI
- A 18E11A05D9 ANUSHA
- U 18E11A05E0 ANUDEEP
- C 18E11A05E1 UDAYKIR...
- C 18E11A05E2 CHANIKYA
- R 18E11A05E3 ROHITH
- P 18E11A05E4 PRASAN...
- A 18E11A05E5 ANVESH
- M 18E11A05E6 MANIDEEP
- N 18E11A05E7 NIKHIL
- S 18E11A05E9 SANDEEP
- A 18E11A05F0 AJAYKU...
- V 18E11A05F1 VENKATA...
- D 18E11A05F5 DHARANI
- M 18E11A05F6 MADHURI
- B 18E11A05F7 BHAVANI
- S 18E11A05F8 SADHANA
- M 18E11A05G0 MANOH...
- N 18E11A05G1 NIKHILA
- S 18E11A05G5 SAHITHI
- K 18E11A05G7 KAUTILYA
- S 18E11A05G8 SHASHA...
- S 18E11A05G9 SAIKIRAN
- M 18E11A05H1 MEGHANA
- S 18E11A05H4 SANJANA
- S 19E15A0514 SAMARA...
- A Amit Agrawal
- A Amit Agrawal
- A Amit Agrawal (Presen...
- g ganesh reddy
- j jatho naveen
- N Nikhil Kumar
- V Varikuppala Karthik.



The screenshot shows a Zoom meeting with a grid of slides. The slides are:

- WHAT IS AN INTERNSHIP?**: A bridge between school and work world.
- NETWORKING IDEAS**: A simple hello could lead to a million things.
- HOW TO APPLY**: Think through your internship goals, Proactively work your list, Research companies on your list, Develop a Top 10 List based on your goals.
- BENEFITS OF INTERNSHIP**: Benefits to the industry (Availability of ready to contribute candidates, Year-round source of highly motivated pre-professionals, Students bring new perspectives to problem solving, Quality candidate's availability for temporary or seasonal positions and projects, Proven, cost-effective way to recruit and evaluate potential employees), Benefits to Students (An opportunity to get hired by the industry/ organization, Practical experience in an organizational setting, Excellent opportunity to see how the theoretical aspects learned in classes are integrated into the practical world, Opportunity to learn new skills and supplement knowledge, Opportunity to practice communication and teamwork skills).
- TWO TYPES OF INTERNSHIPS**: Competitive (FDII, C-Flintley, etc.) and Less Competitive (FARMERS, etc.).
- IMPORTANT?**: A cartoon character pointing to a list of important factors: Communication, Leadership, Teamwork, Problem Solving, and Creativity.

A video feed of a man in a suit is visible in the bottom left of the grid.

**Objective:**

- To Create awareness about the Institute Innovative Council, among the BIET campus stockholders.
- To motivate the young minds towards the institution level of innovations.
- To understand the staff and students members reshaping of their career as entrepreneurs and new start-ups.
- To clear the concepts related to the idea measurements scale by the technology readiness level (TRL).
- To express the detailed process for idea into Commercialization products by the development of the POC (proof of concepts).

**Benefits:**

- The in-house stockholders got the awareness about IIC formations, their functions, and supported activities for them innovative idea conversions.
- BIET staff and students members realized their future career scopes as an entrepreneur.
- Got a clear-cut idea about TRL measurements and POC developments related to the realization of their innovative Ideas.

## REPORT

### Workshop on “Entrepreneurship and Innovation as career Opportunity”

The Institution Innovation Council (IIC) and Department of Electrical and Electronics Engineering, Bharat Institute of Engineering and Technology (BIET), Mangalpally , Hyderabad jointly organized the Workshop on “**Entrepreneurship and Innovation as career Opportunity**” on 28.12.2020 via ZOOM meet.

**Registration Link:** <https://forms.gle/HkG6weaM8pJVBWLy6>

**Join in ZOOM:** <https://us02web.zoom.us/j/3670328156>

**YouTube Link:**

**Dr. Papiya Dutta**, Convenor-IIC, and Associate Professor of ECE, BIET, welcomed the gathering. **Dr. J P Singh**, IIC- President, Principal, BIET, delivered presidential address and introduced the resource person. The resource person, **Mr. RAJEEV PAREEK**, SENIOR ANALYTICS, FINANCIAL INSTITUTIONS, PUNE, Delivered a talk on “**Data Science application with the entrepreneurship**”. This lecture was very useful for students with innovative thinking and he provided lots of information regarding the Institute Innovation Council’s (IIC) functions and supports to young minds. Further, he gave detailed explanation about invention versus innovation, Technical Readiness Levels (TRL), Proof of Concepts (POC), Prototype developments and 360° innovation supports & Start-up supports by Institute Innovation Council.

**Dr. K Murugaperumal** EEE-Innovation Ambassador and Assistant Professor of EEE, BIET proposed vote of thanks. A total of 47 persons from both UG and PG courses, research scholars and staff members of BIET participated in this programme. From this lecture, participants gained more knowledge about creative thinking towards Entrepreneurship career.



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## Institution's Innovation Council

Organizing  
 Workshop on

### “Entrepreneurship and Innovation as career Opportunity”

By

**Mr. RAJEEV PAREEK,**  
 SENIOR ANALYTICS, FINANCIAL INSTITUTIONS, PUNE,

**Program details:**

Date: 28<sup>th</sup> December 2020

Time: 4:00 PM to 5:00 PM

**Registration Link:**

<https://forms.gle/HkG6weaM8pJVBWLy6>

**Join in ZOOM :**

<https://us02web.zoom.us/j/3670328156>



**Chief Patron**

**Shri. Ch. Venugopal Reddy**  
 Chairman & Secretary, BIET  
 Patron

**Prof. G Kumaraswamy Rao**  
 Director BIET, Hyderabad

**Organizer:**

**Dr. K. Murugaperumal**, IIC-Ambassador -EEE  
**Mr. Gyanesh Singh**, Academic I/c -EEE

**Dr. J P Singh**  
 IIC- President, Principal, BIET

**Recording**

**FUNCTIONS OF IICS**

- To conduct various innovation and entrepreneurship-related activities
- Identify and reward innovations
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.
- Create an Institution's Innovation portal to highlight innovative projects of faculty and students.
- Organize Hackathons, idea competition, mini-challenges etc.

	Bipul		
19E15A0211/A	20E15A0211	18E11A0214-A	17E11A0296
18E11A0235-B	19e15a0212/A		17E11A 0235 B
	20E15A0202	20E11A1223_IT_...	
			19E15A0231 - B
			19e15a0206 @

Go to Settings to activate Windows

Participants (47)

Find a participant

	Muruga PERUMAL (Host, me)	  
	15E11A0265 -A	 
	16E11A0271-A	 
	16E11A0272 ,	 
	16E11A0277-B	 
	16E11A0282	 
	17E11A0202- A	 
	17E11A0204-A	 
	17E11A0206-A	 

Invite Mute All ...

**Objective:**

- To understand the importance of converting prototype into a start-up.

**Benefits:**

- To understand and identify the importance of opportunities.
- To validate the innovations concept by different design approaches
- To understand the importance of merging academics and innovations to be self reliant.
- To understand the importance of strength of basic science to become a strong innovator and develop their own start-up.

## REPORT

### **“Design Validation through Various Model of Design Validation”**

The Institution Innovation Council (IIC) and Department of Sciences and Humanities, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the Session on **“Design Validation through Various Model of Design Validation”** on 28.12.2020 via Google meet.

**Join in Google meet:**

<https://meet.google.com/rgt-visy-fyg>

**YouTube Link:**

**Dr G. Gayatri**, IIC- Ambassador, Associate Professor, S & H, BIET addressed the gathering and introduced the Keynote speaker. The keynote speaker, **Dr. G. Narahari Sastry**, Director, CSIR-NEIST, delivered and enlightened the participants with his talk on **“Design Validation through Various Model of Design Validation”**. This lecture was very useful for students with innovative thinking and he provided lots of information regarding various design approaches to the young minds. Further, he gave detailed explanation about importance of science in the process of development and the enthusiasm and passion that one should have in achieving success and reach their goal. More than 100 participants from UG courses, research scholars and staff members of BIET and outside BIET participated in this programme.



Workshop on  
“Design Validation through Various Model of Design Validation”

Date: 28<sup>th</sup> December 2020, Time: 11.00 AM



By  
**Dr G. Narahari Sastry**  
Director, CSIR-NEIST  
Jorhat

**Chief Patron**  
**Shri. Ch. Venugopal Reddy**  
Chairman & Secretary, Bharat Institutions  
**Patrons**

**Prof. G. Kumaraswamy Rao BIET, Hyderabad**

**About BIET, Hyderabad**

Bharat Institute of Engineering & Technology (BIET), one of the largest engineering institutions in Telangana with 120 acres of sprawling green campus and accredited by NAAC & NBA (CSE, ECE, EEE, ME), was established in 2001 by Chinta Reddy Madhusudan Reddy Educational Society (CRMRS) under the leadership of Sri Ch. Venugopal Reddy Garu, an eminent educationalist with a social conscience and commitment. It is currently offering 8 B.Tech, 8 M.Tech & 1 MBA programmes with more than 3000 students.

**Dr J. P. Singh**  
IIC - President & Principal,  
BIET

**Dr Sanjay Kumar Suman**  
Professor, College Admin  
Incharge, BIET

**Dr Papiya Dutta**  
IIC - Vice-President &  
Associate Professor, BIET

**Convener**  
**Dr G. Gayatri**  
IIC-Ambassador &  
Associate Professor,  
BIET Hyderabad  
**Organizing Secretary**  
**Dr Suprabhat Sarkar**  
Assistant Professor, S & H

**Coordinators**  
**Dr Prateek Asthana**  
IIC - Member & Assistant  
Professor, ECE  
**Dr V. Nagaveni**  
Assistant Professor, S & H  
**Dr Sophia Rani**  
Associate Professor, S & H

Organized by  
**BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY,**  
**IBRAHIMPATNAM, TELANGANA-INDIA**

## Stuff means ....

- Fundamentals
- Knowledge about basic principles
- Clarity of thought
- Why we want to do a particular project
- Science, Technology, Engineering and Medicine

12:41 AM | rgt-visy-fyg

## Paradigms for Practicing Science

The diagram illustrates four paradigms of science, each with a corresponding icon and method:

- 1<sup>st</sup> paradigm Empirical Science:** Represented by a flask and test tube, with the method of **Experiment**.
- 2<sup>nd</sup> paradigm Theoretical Science:** Represented by books, with the method of **Theory**.
- 3<sup>rd</sup> paradigm Computational Science:** Represented by a network of nodes, with the method of **Modeling**.
- 4<sup>th</sup> paradigm Data Science (Big data):** Represented by a neural network, with the method of **Data**.

12:43 AM | rgt-visy-fyg

## Role of Start-ups and Innovators

**11,634**  
Startups Recognized with the Government of India

448 Districts	29 States	8 Union Territories
56% Tier 1 Cities	27% Tier 2 Cities	17% Tier 3 Cities

**12 Jobs per startup\***

**\*1,06,618 JOBS REPORTED BY 9,091 STARTUP INDIA RECOGNISED STARTUPS**

Nearly 80% innovations die at early university stage in India

**STARTUP INDIA RECOGNITION**

0 400 800  
NO. OF STARTUPS RECOGNIZED

12:56 AM | rgt-visy-fyg

14:16

Close Participants (47)

Search

- Dr Gaddamanugu Gayatri (m, host)
- [20E11A0405]ECE\_A mamatha
- [20E11A0422]ECE-A Akash
- [20E11A0425] ECE-A Karthik
- [20E11A0427] ECE A Vasanth
- 20E11A0401 ECE-A
- 20E11A0402 ECE-A(Sagar)
- 20E11A0403 ECE-A ANNU SAN...
- 20E11A0406 ECE-A Deekshitha
- 20E11A0408 ECE-A V Rithin Re...
- 20E11A0412ECE\_A.K.Mani tej...
- 20E11A0420 ECE-A SANDAD...
- 20E11A0423 ECE-A Vedha sree
- 20E11A0424 ECE-A Lekhana
- 20E11A0429 ECE-A Charan Nai...
- 20E11A0431 ECE-A-RAM SHIV...
- 20E11A0434 ECE - A SUSHA...
- 20E11A6601csm (Venkatesh)
- 20E11A6603 syed Ashraf
- 20E11A6604 Deepak reddy
- 20E11A6610-p.karthik goud (C...
- 20E11A6613-Venkateshwar (cs...
- 20E11A6614-CSM\_shashank C...
- 20E11A6616 CSM-Kadaraia Adi...
- 20E11A6617\_CSM\_Shivaram
- 20E11A6618-Agasthya(CSM)
- 20E11A6619- CSM Siddhardha...
- 20E11A6623-CSM-K.Shiva Sa...
- 20E11A6624-CSM Sushmitha
- 20E11A6625 (CSM)Anil
- 20E11A6626\_csm
- 20E11A6627-Akanishah(csm)
- 20E11A6628 CSM shashank...
- 20E11A6629 CSM- PRAMUKH
- 20E11A6630- csm -Tejaswini R...
- 20E11A6632 kulta praveen
- 20E11A6635 CSM Sonel Katkar
- 20E11A6636 CSM-PRANITHKU...
- 20E11A0404-ECE-A Neha
- A.Sairamreddy\_ECE-A
- ECE-A 20E11A0415
- G.chandana
- Sal Ganesh
- Shalk Rijwana
- Vishal reddy Vadde
- Yuvraj Kavati

Invite Mute All

11:55

Close Participants (56)

Search

- Dr Gaddamanugu Gayatri (m, host)
- Ganesh chinna 20E11A05D9
- V Jagadish cse D 20E11A05E6
- =20E11A0512-Rahul
- 20E11A0501,-indu
- 20E11A0502 K.Jayachandra
- 20E11A0503 sai
- 20E11A0505
- 20E11A0507
- 20E11A0509
- 20E11A0510-BHUVANAND
- 20E11A0517
- 20E11A0520-anjali-csava
- 20E11A0521
- 20E11A0522 (Avinash)
- 20E11A0523
- 20E11A0524 Hari
- 20E11A0528 Ramavath Jeevan
- 20E11A0530 Soni
- 20E11A0534-pavani
- 20E11A0539 - G.Sandeep
- 20E11A0540
- 20E11A0567 - Jhansi
- 20E11A05C3 CSE-D
- 20E11A05C4
- 20E11A05C5-sairaju
- 20E11A05C6\_mukesh
- 20E11A05C8 Yuvraj goud
- 20E11A05C9
- 20E11A05D1-Abhinaya
- 20E11A05D8
- 20E11A05E0
- 20E11A05E8
- 20E11A05F0
- 20E11A05F1 CSE D MOHAN
- 20E11A05F2
- 20E11A05F3 vasanth
- 20E11A05F4 Vaishnavi
- 20E11A05F5-ANILNAIK...
- 20E11A05F6
- 20E11A05F7 CSE akhila
- 20E11A05F8,Vinod Kumar Nen...
- 20E11A05FP Madhuri
- 20E11A05G0 (Mahadev)-csd
- 3620E11A0536 Chandu
- 532 cse ASnehashish Mohanty
- CHLUPENDER CSE A 29
- CSE D Rishender jakkidi
- CSE\_D gowtham reddy
- CSE-D-20E11A05G1
- JELLA VENKATESH
- Konreddy tarun cte
- Nagesh Garlapati 20E11A05O4
- Pikavyo 20E11A05O8
- 20E11A05D2

Invite Mute All

**Objective:**

- To create awareness about IIC among students
- To understand their state of mind and motivate them towards inculcating the concept of innovation

**Benefits:**

- Understand and identify the importance of innovation.
- Get clear idea about different aspects that should be focused about while talking about innovation which will help in focusing on self reliant India.
- Identify their strengths and weakness
- Adopt the culture of innovation.

## **REPORT**

### **“Orientation Session for all Students and Faculties of Institute by Innovation Ambassadors”**

The Institution Innovation Council (IIC) and Department of Sciences and Humanities, Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the Session on “**Orientation Session for all Students and Faculties of Institute by Innovation Ambassadors**” on 30.12.2020 via Google meet.

#### **Join in Google meet:**

<https://meet.google.com/fvx-prys-tdc>

#### **YouTube Link:**

**Dr G. Gayatri**, IIC- Ambassador, Associate Professor, S & H, BIET started the session with the what are the problems we have and how to overcome the problems in terms of developing new innovations and enlightened the participants with her talk focusing on why students should become entrepreneurs and what are the points to be highlighted and focused upon to make a self reliant India. The talk also focused on the steps to be followed in the entrepreneurship journey. The lecture was very useful for students so that they can develop innovative thinking.



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## “Orientation Session for all Students and Faculties of Institute by Innovation Ambassadors”

*Date: December 30<sup>th</sup>, 2020 , Time: 03.00 PM*

By

**Dr G. Gayatri**

**Department of Chemistry, S&H, BIET**

### About BIET, Hyderabad

Bharat Institute of Engineering & Technology (BIET), one of the largest engineering institutions in Telangana with 120 acres of sprawling green campus and accredited by NAAC & NBA (CSE, ECE, EEE, ME), was established in 2001 by Chinta Reddy Madhusudan Reddy Educational Society (CRMR) under the leadership of Sri Ch. Venugopal Reddy Garu, an eminent educationalist with a social conscience and commitment. It is currently offering 10 B.Tech, 8 M.Tech & 1 MBA programmes with more than 3000 students.



**Chief Patron**  
**Shri. Ch. Venugopal Reddy**  
**Chairman & Secretary, Bharat Institutions**

**Patrons**  
**Prof. G. Kumaraswamy Rao BIET,**  
**Hyderabad**

### Convener

**Dr G. Gayatri**

**IIC-Ambassador & Associate**

**Professor, BIET Hyderabad**

**Dr J. P. Singh**

**IIC - President & Principal, BIET**

**Dr Sanjay Kumar Suman**

**Professor, College Admin Incharge, BIET**

**Dr Papiya Dutta**

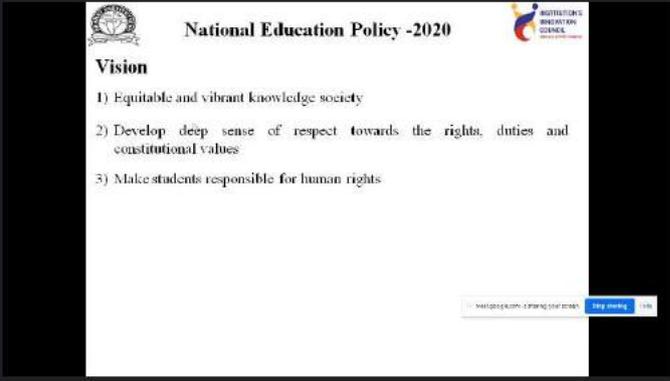
**IIC - Vice-President & Associate Professor, BIET**

### Google Meet Link:

December 30 · 3:00 – 4:00pm

Video call link: <https://meet.google.com/fvx-prys-tdc>

REC Dr. Gayatri G is presenting



**National Education Policy -2020**

**Vision**

- 1) Equitable and vibrant knowledge society
- 2) Develop deep sense of respect towards the rights, duties and constitutional values
- 3) Make students responsible for human rights

20E11A0572 Monthoju Sw...

Dr. Gayatri G

13 others

You

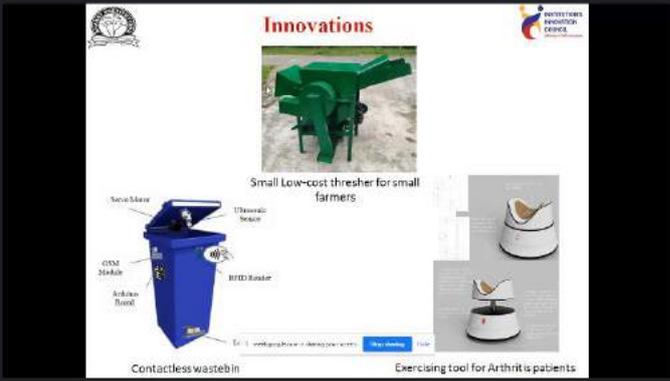
People

Add people

In call

- Suprabhat Sarkar (You)
- 18E11A0427 kamaheeya
- 20E11A0105 Meesala Anu...
- 20E11A0511 NISHITA PULL...
- 20E11A0558 MANDHAGA...
- 20E11A0572 Monthoju Sw...
- 20E11A0582 Syeda Aziza ...

REC Dr. Gayatri G is presenting



**Innovations**

Small Low-cost thresher for small farmers

Contactless wastebbin

Exercising tool for Arthritis patients

Dr. Gayatri G

20E11A1249 MANDHADI R...

9 others

You

People

Add people

In call

- Suprabhat Sarkar (You)
- 18E11A0427 kamaheeya
- 20E11A0105 Meesala Anu...
- 20E11A0511 NISHITA PULL...
- 20E11A0558 MANDHAGA...
- 20E11A0582 Syeda Aziza ...
- 20E11A1249 MANDHADI R...

**Objective:**

- To create awareness about the Institute Innovative Council, among the BIET campus stockholders.
- To discuss prototype, design, process and development for business model/process/services.
- To understand the staff and students members reshaping of their career as entrepreneurs and new start-ups.
- To motivate the young minds towards the institution level of innovations

**Benefits:**

- This competition facilitated the participants in many ways like honing their entrepreneurial and innovative skills, experience in creating a business model and writing a business plan, opportunity to sharpen organizational and communication skills etc.
- Students were so enthusiastic and they have actively participated in business model competition.
- The students were motivated enough to understand and apply the business canvas model.
- Students were able to show case their ideas in a more organized and fruitful manner.



## REPORT

### “Business Plan/Prototype Competition to Invite Innovative Business Models from Students”

The Institution Innovation Council (IIC) and all departments of Bharat Institute of Engineering and Technology (BIET), Mangalpally, Hyderabad jointly organized the “Business Plan/Prototype Competition to Invite Innovative Business Models from Students” using Google Meet. The activity was conducted as online competition among all the students of Technology and Management on 20<sup>th</sup> April 2021. During the activity all the registered students (List attached) presented their Business Models in an interactive session with Judges and audience.

**Dr. Papiya Dutta**, Convener-IIC, and Associate Professor of ECE, BIET, welcomed the panel of 3 judges namely **Dr. Amit Agrawal** Associate Professors ECE Department, **Mr. Prashant Kulkarni** Assistant Professors ECE Department and **Ms Arshiya Sultana** Assistant Professor, MBA department, and **Dr. J P Singh**, IIC- president, Principal, BIET. **Dr Kamayani Shrivastav**, Assistant Professors ECE Department and coordinator of the event addressed the gathering and briefed about the competition pattern and prizes. **15** teams from all departments (CSE, ECE, EEE, Mech., Civil and MBA) of BIET participated in the competition.

## Business Model Competition

### Registered Students List

Serial No.	Timestamp	Email ID	Name	Roll No.	Branch	Year-Semester	Mobile No.
1	4/6/2021 14:13:50	mounikajupalli6@gmail.com	MOUNIKA JUPALLI	19E11D6501	MTech ECE-WMC	1st year 2nd semester	8309616522
2	4/6/2021 14:28:00	emundlavijay.222@gmail.com	Vijay kumar	18E11A0452	Ece	3rd-2sem	6301378864
3	4/6/2021 14:33:58	Pallavireddy2324@gmail.com	Pallavireddy	19E11E0012	MBA	2nd	8143162324
4	4/7/2021 15:22:39	19e11a0414@biet.ac.in	Kavali Saikiran	19E11A0414	ECE	2-2	9391032045
5	4/8/2021 22:47:21	mithunm9449301@gmail.com	Mithan M R	18ECE052	ECE	4th year - 6th semester	9845758236
6	4/8/2021 23:15:02	nagrajyothi5666@gmail.com	Likhitha K N	18ECE047	ECE	3rd year- 6th semester	9380643720
7	4/10/2021 10:39:46	17e11a04e8@biet.ac.in	S Srikanth	17E11A04E8	ECE	4-2	7989451271
8	4/12/2021 13:37:39	19E11A04B6@biet.ac.in	BODIGA VAISHNAVI	19E11A04B6	ECE	2-2	8008124531
9	4/14/2021 13:42:58	saiteja_19e15a0109@biet.ac.in	B. Sai teja	19E15A0109	CIVIL	3-2	8179715773
10	4/14/2021 13:43:08	dantusaikamal@gmail.com	D Venkata Sai Kamal	19E11A0562	Cse	2-2	+91917711 4722
11	4/16/2021 13:43:33	19e11a04a9@biet.ac.in	REBBASSI AJITH	19E11A04A9	ECE	2nd year 2	9908615307
12	4/19/2021 13:45:12	jagathphani111@gmail.com	D.Jagathphani	18E11A0106	Civil	3-2	9502248617
13	4/19/2021 13:49:21	19e11a0518@biet.ac.in	G.Akhil	19E11A0518	Cse	2-2	6300923090
14	4/19/2021 13:51:20	19e11a04a8@biet.ac.in	Priyanka cheera	19e11A04A8	2ECE	2:1	9390483693
15	4/19/2021 14:54:55	balasaikshirsagar@gmail.com	KSHIRSAGAR BALASAI	19E11A0573	CSE	2-2	+91868822 8440
16	4/20/2021 14:00:05	Spot registration	Nandigam Tharun sai	19e15a0214	EEE	2-2	Spot registration

### The winners of the B-Model Competition

Student	Roll No	Position	Cash Reward	Business Idea	Department
Mr. Kshirsagar Balasai	19E11A0573	1st	Rs 1500/-	Tailors Stitch	CSE II Year
Mr. S Srikanth	17E11A04E8	2nd	Rs 1000/-	Express Services	ECE IV Year
Ms. Nandigam Tharun sai	19E11A04B6	3rd	Rs 500/-	Tech Educare Toys	EEE II Year

The chief guest of the session, **Dr. J P Singh**, IIC- president, Principal, BIET, Hyderabad awarded the winners with cash prizes and certificates. All the teams were awarded with the participation certificates as well.

Business Model Competition  
Activity Poster



The poster features a dark background with a network of white lines and dots. At the top, there are logos for Bharat Institute of Engineering and Technology and the Institution's Innovation Council. The main text is in white and yellow, announcing a competition for innovative business models. Below the text is a photograph of a meeting in progress. At the bottom, there are three green boxes containing the names and titles of the organizing committee members, and a final green box with the organizing secretary's name. The footer contains the institution's name and location in yellow text.

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

**“Business  
Plan/Prototype  
Competition to Invite  
Innovative Business  
Models from  
Students”**  
*Date: April 20<sup>th</sup>, 2021*  
*Time: 2:00 PM*

**Chief Patron**  
**Shri. Ch. Venugopal Reddy**  
**Chairman & Secretary, Bharat  
Institutions**

**Patron**  
**Prof. G. Kumaraswamy Rao**  
**Director, BIET, Hyderabad**



<b>Dr J P Singh</b> IIC- President & Principal, BIET	<b>Dr Papiya Dutta</b> IIC- Vice-President & Associate Professor, BIET	<b>Dr Sanjay Kumar Suman</b> College Admin In Charge, BIET
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**Organizing Secretary**  
**Dr. Kamayani Shrivastav**  
Assistant Professor, ECE

**BHARAT INSTITUTE OF ENGINEERING & TECHNOLOGY,  
HYDERABAD, TELAN GANA, INDIA**

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prasanth kulkarni

1 OF 9

BUSINESS MODEL CANVAS

Presented by  
Dr. Shahnaz



**STARTUP**

INSTITUTION'S INNOVATION COUNCIL



Kailash Sinha

Meet - jnz-fhaw-atk

meet.google.com/jnz-fhaw-atk

REC You're presenting to everyone

To avoid mirroring, don't share your entire screen or browser window. Share just a tab or a different window instead.

2:04 PM | jnz-fhaw-atk

20°C 44% 100 19-07-2021











