



**SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY**  
(Approved by AICTE, New Delhi & Affiliated to JNTUH.)  
Kondapur, Ghatkesar, Medchal-Malkajgiri



Date: 15/09/2020

**CIRCULAR**

All the staff members and students are hereby informed that to attend a seminar on "ENTERPRENEURSHIP DEVELOPMENT IN INDIA" by an esteemed resource person Mrs. T. SOWJANYA, Asst. Professor, Siddhartha Institute of Technology & Sciences, Hyderabad.

This program is organized by Department of Electronics and Communication Engineering. All are requested to attend the program at 10:00 am on 19<sup>th</sup> September 2020 in seminar hall.

*M. No*  
**HOD-ECE**

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|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
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**Principal**

Samskruti College of Engg. & Technol,  
Kondapur (V), Ghatkesar (M), R.R. Dist



Date:21/09/2020

## PROGRAMME REPORT

Name of the Programme: A One-Day Seminar on Entrepreneurship Development in India

Organized by : Department of ECE

Schedule dates : 19<sup>th</sup> September-2020

Resource Person : Mrs.T.Sowjanya

Assistant Professor,

Siddhartha institute of Technology & Sciences, HYD

Mobile No: 8106112896

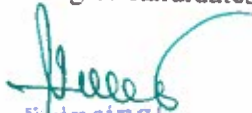
Email: sowjanya2507@gmail.com

### **Objective of the Program**

- To make people learn compliance with law.
- To develop and fortify entrepreneurial quality, i.e., motivation or need for achievement.
- To develop small and medium scale enterprises in order to generate employment and widen the scope of industrial ownership.
- To industrialize rural and backward sections of the society.
- To understand the merits and demerits of becoming an entrepreneur.
- To investigate the environmental set-up relating to small industries and small businesses.
- To design project for manufacturing a product.

### **Topics Covered**

- Promotional activities by using electronic or print media, posters, leaflets, etc.
- Contacting business experts, different agencies, NGOs that can become a part of the programme, directly or indirectly.
- Printing the application forms and availing them in different locations with the instructions.
- Establishing selection committee for screening of candidates.

  
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## Outcome of the Program

- Nurturing entrepreneurship can have a positive impact on an economy and a society in several ways. For starters, entrepreneurs create new businesses. They invent goods and services, resulting in employment, and often create a ripple effect, resulting in more and more development.



Total No. of Participants: 45

*Jay*  
COORDINATOR

*B. S. Rao*  
Principal  
Samskruti College of Engg. & Technology  
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HOD



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| S.NO | HT NO      | STUDENT NAME    | SIGN |
|------|------------|-----------------|------|
| 01   | 20011A0135 | M. sheshu Rao   |      |
| 02   | 20011A0136 | M. Venkateshwar |      |
| 03   | 20011A0137 | P. Ramani       |      |
| 04   | 20011A0138 | R. Saroja       |      |
| 05   | 20011A0139 | P. Islam        |      |
| 06   | 20011A0140 | S. Shyam        |      |
| 07   | 20011A0141 | U. Sandeep.     |      |
| 08   | 20011A0142 | P. Madhu        |      |
| 09   | 21U15A0101 | A. Samyukthi    |      |
| 10   | 21U15A0102 | B. Uday Raj     |      |
| 11   | 21U15A0103 | Pottavati Hini  |      |
| 12   | 20011A0215 | R. Shiva        |      |
| 13   | 20011A0216 | U. Harshitha    |      |
| 14   | 20011A0217 | V. Thiropathi   |      |
| 15   | 20011A0218 | B. Akhila       |      |
| 16   | 20011A0219 | D. Karthik      |      |
| 17   | 20011A0220 | G. Sandeep      |      |
| 18   | 20011A0221 | A. Harsha       |      |
| 19   | 20011A0222 | S. Vamsi        |      |
| 20   | 20011A0223 | T. Vinay Kumar  |      |
| 21   | 20011A0435 | B. Sowdary      |      |
| 22   | 20011A0436 | B. Akshai       |      |
| 23   | 20011A0437 | S. phanidhar    |      |
| 24   | 20011A0438 | C. Pradeep      |      |
| 25   | 20011A0439 | S. Nareesh      |      |
| 26   | 20011A0440 | T. Arav         |      |
| 27   | 20011A0441 | T. Rajesh       |      |
| 28   | 20011A0442 | A. Vaishnavi    |      |
| 29   | 20011A0443 | B. Narendra     |      |
| 30   | 20011A0444 | Ch. Yala Raj    |      |
| 31   | 20011A0445 | P. Dilip        |      |
| 32   | 20011A0446 | G. Mahesh       |      |
| 33   | 20011A0447 | J. Bhupal       |      |
| 34   | 20011A0448 | K. Gowsh        |      |
| 35   | 20011A0449 | K. Balamurkanta |      |

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**Circular**









Date:09/12/2020

This is to inform to all the students of our college and staff that a “Seminar on Product design and testing” will be organized 12/12/2020 at 10.30AM in the seminar hall. The program is organized by the department of CSE. The session usually involves collective thinking to learn the product’s user better, find problem solutions and bring value to the product. It may helps in new working places. Hence I request all the faculty and students to attend and make it success.

  
Principal

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Date: 15/12/2020

## PROGRAM REPORT

Program Name : Product Design & Testing  
Date : 12/12/2020  
Venue : College Seminar Hall  
Organized by : Dept of CSE  
Number of participants : 35 Members

Nowadays, UX and UI designers have a lot of tools at their disposal that allow creating application designs, ranging from mocks, through graphical views, with additional navigation corresponding with the app's operation. Just wow! The most frequently chosen tools are Sketch, Figma, Photoshop, and Illustrator.

However, before the muses grant our creative designers the right inspiration to do their job, the development team needs to meticulously talk over the main purpose and the business requirements of the application. Then, designers learn about target groups and the strengths and weaknesses of the current system. Only then the Product Design team is able to create the so-called templates, and on their basis, designs for a new solution.

During design testing, you can:

Find differences between requirements and designs – sometimes after reviewing requirements it can happen that the reviews don't end up in the designs. e.g. according to requirements, view X should contain the name and surname field, and the design includes the name and date of birth fields.

find typos in texts – developers copy text from designs, and mistakes happen all the time. Detecting a typo at this stage means that you won't have to correct it directly in the (semi) finished application.

find deficiencies in the requirements – e.g; according to the designs, the view should contain five fields (because of reasons), and the description specified only three (because it didn't take "the reasons" under consideration).

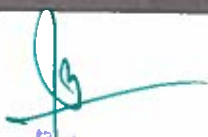
find deficiencies in designs – it can happen the other way round too, when the design doesn't contain all the elements described in the requirements, e.g; missing buttons.

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On 12/12/2020 from our college 30 students and 5 faculties have participated in Product Design & Testing.

Program Co-Ordinator

HOD

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**ATTENDANCE SHEET**

Name of the Program:- *Lecture on product design & testing*  
Date:- *12/12/2020*  
FEEDBACK:- Excellent (5), Very Good (4), Good (3), Avg (2), Poor(1)

| S.NO | NAME OF THE STUDENT | ROLL NO    | BRANCH | SIGNATURE        | REMARKS |
|------|---------------------|------------|--------|------------------|---------|
| 1    | Dacha Srinivas      | 17U11A0107 | CIVIL  | <i>Smit</i>      | 4       |
| 2    | Giri Saikumar       | 17U11A0112 | Civil  | <i>Giri</i>      | 3       |
| 3    | KOTA Anil           | 17U11A0118 | CIVIL  | <i>Anil</i>      | 4       |
| 4    | Shaile Usman        | 17U11A0127 | CIVIL  | <i>Shaile</i>    | 3       |
| 5    | Yarram Avinash      | 17U11A0138 | Civil  | <i>Avinash</i>   | 2       |
| 6    | Nalla Sany          | 17U11A0519 | C.S.E  | <i>Sany</i>      | 2       |
| 7    | P. Pooja            | 17U11A0590 | C.S.E  | <i>Pooja</i>     | 4       |
| 8    | vanam smkarnth      | 17U11A0529 | C.S.E  | <i>Smkarnth</i>  | 4       |
| 9    | Challa Avinash      | 17U11A0204 | E-E-E  | <i>Avinash.C</i> | 2       |
| 10   | ARKA MAHESH         | 18U11A0104 | CIVIL  | <i>Mahesh</i>    | 4       |
| 11   | MANCHASUBBIR        | 19U15A0202 | EEE    | <i>Subbira</i>   | 4       |
| 12   | ABHINAV MANI        | 18U11A0402 | ECE    | <i>Mani</i>      | 3       |
| 13   | Austin George       | 18U11A0403 | ECE    | <i>A. George</i> | 3       |
| 14   | K. Madhavi          | 18U11A0302 | Mech   | <i>Madhavi</i>   | 2       |
| 15   | Madhe Sai Akhil     | 19U15A0304 | Mech   | <i>Sai</i>       | 2       |
| 16   | K. Priyanka         | 19U15A0405 | E-C-E  | <i>Priyanka</i>  | 4       |
| 17   | P. Vaishnavi        | 18U11A0433 | E.C.E  | <i>Vaishnavi</i> | 5       |
| 18   | P. RAMESH           | 19U15A0206 | E-E-E  | <i>Ramesh</i>    | 4       |
| 19   | G. Shivani          | 19U11A0510 | CSE    | <i>Shivani</i>   | 4       |
| 20   | M. Mani Teja        | 19U14A0110 | Civil  | <i>Mani Teja</i> | 4       |
| 21   | Banda. Praveen      | 19U11A0201 | EEE    | <i>Praveen</i>   | 3       |
| 22   | SHANMUKH            | 19U11A0129 | Civil  | <i>Shanmukh</i>  | 3       |
| 23   | Aireni Ruthin       | 19U11A0301 | Mech   | <i>Ruthin</i>    | 2       |
| 24   | ADEPU SARIKA        | 19U11A0401 | ECE    | <i>Sarika</i>    | 2       |
| 25   | BANDA HARISH        | 19U11A0103 | CIVIL  | <i>Harish</i>    | 4       |
| 26   | Te Rajendra prasad  | 19U11A0303 | Mech   | <i>Rajendra</i>  | 4       |
| 27   | SK FARHAD           | 19U11A0554 | CSE    | <i>Farhad</i>    | 2       |
| 28   |                     |            |        |                  |         |
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*[Signature]*  
PROGRAM COORDINATOR

*[Signature]*  
Principal

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**Circular**

Date:03/02/2021

It is to inform to all the students and staff that, a “A workshop on legal rights governing the use of creations of the human mind” will be organized on 06/02/2021 in seminar hall at 10.30 AM. The program is organized by the department of CSE, by Dr.Aarhi, Professor. I request all the faculty and students to attend and make it success.

*[Handwritten Signature]*  
Principal

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Date: 10/2/2021

## PROGRAM REPORT

Program Name : Legal Rights Governing The Use Of Creations Of The Human Mind  
Date : 6/2/2021  
Venue : College Seminar Hall  
Organized by : Dept of CSE  
Number of participants : 35 Members

Intellectual property rights (IPR) have been defined as ideas, inventions, and creative expressions based on which there is a public willingness to bestow the status of property. IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap commercial benefits from their creative efforts or reputation. There are several types of intellectual property protection like patent, copyright, trademark, etc. Patent is a recognition for an invention, which satisfies the criteria of global novelty, non-obviousness, and industrial application. IPR is prerequisite for better identification, planning, commercialization, rendering, and thereby protection of invention or creativity. Each industry should evolve its own IPR policies, management style, strategies, and so on depending on its area of specialty. Pharmaceutical industry currently has an evolving IPR strategy requiring a better focus and approach in the coming era.

The laws and administrative procedures relating to IPR have their roots in Europe. The trend of granting patents started in the fourteenth century. In comparison to other European countries, in some matters England was technologically advanced and used to attract artisans from elsewhere, on special terms. The first known copyrights appeared in Italy. Venice can be considered the cradle of IP system as most legal thinking in this area was done here; laws and systems were made here for the first time in the world, and other countries followed in due course. Patent act in India is more than 150 years old. The inaugural one is the 1856 Act, which is based on the British patent system and it has provided the patent term of 14 years followed by numerous acts and amendments.

Types of Intellectual Properties and their Description

Originally, only patent, trademarks, and industrial designs were protected as 'Industrial Property', but now the term 'Intellectual Property' has a much wider meaning. IPR enhances technology advancement in the following ways:

it provides a mechanism of handling infringement, piracy, and unauthorized use

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it provides a pool of information to the general public since all forms of IP are published except in case of trade secrets.



IP protection can be sought for a variety of intellectual efforts including

- (i) Patents
- (ii) Industrial designs relates to features of any shape, configuration, surface pattern, composition of lines and colors applied to an article whether 2-D, e.g., textile, or 3-D, e.g., toothbrush
- (iii) Trademarks relate to any mark, name, or logo under which trade is conducted for any product or service and by which the manufacturer or the service provider is identified. Trademarks can be bought, sold, and licensed. Trademark has no existence apart from the goodwill of the product or service it symbolizes
- (iv) Copyright relates to expression of ideas in material form and includes literary, musical, dramatic, artistic, cinematography work, audio tapes, and computer software

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(v) Geographical indications are indications, which identify as good as originating in the territory of a country or a region or locality in that territory where a given quality, reputation, or other characteristic of the goods is essentially attributable to its geographical origin

On 6/2/2021 from our college 30 students and 5 faculties have participated in A Seminar on Legal rights governing the use of creations of the human mind.

Program Co- Ordinator

  
HOD



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## ATTENDANCE SHEET

Name of the Program:- A Workshop on legal rights governing the use of creations of human mind.

Date:- 06/02/21

FEEDBACK:- Excellent (5), Very Good (4), Good (3), Avg (2), Poor(1)

| S.NO | NAME OF THE STUDENT | ROLL NO    | BRANCH | SIGNATURE   | REMARKS |
|------|---------------------|------------|--------|-------------|---------|
| 1    | A. Dinesh Reddy     | 18U11A0101 | Civil  | [Signature] | 4       |
| 2    | B. Nirisha          | 18U11A0504 | CSE    | [Signature] | 3       |
| 3    | M. Rangith          | 18U11A0203 | EEE    | [Signature] | 4       |
| 4    | V. Levin            | 18U11A0401 | ECE    | [Signature] | 2       |
| 5    | P. Pamesh           | 19U15A0706 | EEE    | [Signature] | 4       |
| 6    | K. Madhu            | 18U11A0302 | MECH   | [Signature] | 3       |
| 7    | A. Akhila           | 17U11A0501 | CSE    | [Signature] | 3       |
| 8    | ch Anil             | 18U11A0111 | Civil  | [Signature] | 2       |
| 9    | K. Lavanya          | 17U11A0481 | ECE    | [Signature] | 4       |
| 10   | S. Imran            | 17U11A0473 | ECE    | [Signature] | 4       |
| 11   | B. Sampada          | 18U11A0506 | CSE    | [Signature] | 5       |
| 12   | k.priyanka          | 19U15A0405 | ECE    | [Signature] | 5       |
| 13   | k. Vinith           | 17U11A0305 | MECH   | [Signature] | 4       |
| 14   | G. meghana          | 18U11A0504 | CSE    | [Signature] | 4       |
| 15   | s. kalyani          | 19U15A0400 | ECE    | [Signature] | 3       |
| 16   | m. sai Akhil        | 19U15A0304 | mech   | [Signature] | 3       |
| 17   | A. Mahesh           | 16U11A0101 | CIVIL  | [Signature] | 4       |
| 18   | D. Sonalika         | 19U15A0108 | CIVIL  | [Signature] | 3       |
| 19   | P. Mamatha          | 16U11A0445 | ECE    | [Signature] | 2       |
| 20   | D. Vagitha          | 19U15A0502 | CSE    | [Signature] | 3       |
| 21   | s. Raju             | 19U15A0206 | ECE    | [Signature] | 4       |
| 22   | ch Akhil            | 19U15A0212 | EEE    | [Signature] | 4       |
| 23   | A. Ganaga           | 16U11A0202 | EEE    | [Signature] | 3       |
| 24   | M. Archana          | 16U11A0531 | CSE    | [Signature] | 3       |
| 25   | U. NAMDEV           | 18U11A0131 | CIVIL  | [Signature] | 2       |
| 26   |                     |            |        |             |         |
| 27   |                     |            |        |             |         |
| 28   |                     |            |        |             |         |
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| 34   |                     |            |        |             |         |
| 35   |                     |            |        |             |         |

PROGRAM COORDINATOR

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Date: 15/02/2021

**CIRCULAR**

All the staff members and students are hereby informed that to attend a seminar on "ENTERPRENEURSHIP-A SUITABLE TOOL FOR EMPLOYABILITY" by a distinguished resource person Mrs. N.SIREESHA, Asst.Professor,Samskruti College of Engineering &Technology

This program is organized by Department of Mechanical Engineering. All are requested to attend the program at 10:30 am on 20<sup>th</sup> Feb 2021 in seminar hall.

**HOD-ME**

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3. Dean of Academics
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Date:22/02/2021

## PROGRAMME REPORT

Name of the Programme: A One-Day Seminar on entrepreneurship - A suitable tool for employability

Organized by : Department of Mechanical Engineering

Schedule dates : 20<sup>th</sup> Feb-2021

Resource Person : Mrs.M.SIREESHA ,

Assistant Professor,

Samskruti College of Engineering & Technology, HYD

Mobile: 8074830810

Email: sireesha009@gmail.com

### Objective of the Program

- The objective of this seminar is reforms emphasis on the importance of developing employability skills.
- create the social change by an Entrepreneur

### Topics Covered

- Employability skills.
- Innovative Entrepreneurs
- Social Entrepreneur

### Outcome of the Program

- Able to sell themselves and their ideas.
- Practical application of skills to properly key into global dynamics, competitiveness, and employability.

  
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Total No. of Participants: 36

  
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| S.NO | HT NO      | STUDENT NAME            | SIGN       |
|------|------------|-------------------------|------------|
| 1.   | 20V11A0302 | B. Mahipal              | Mahipal    |
| 2.   | 20V11A0303 | B. Eshwar               | Eshwar     |
| 3.   | 20V11A0304 | B. SUDHAKAR             | Sudhakar   |
| 4.   | 20V11A0305 | B. Sankaran             | Sankaran   |
| 5.   | 20V11A0306 | B. Zaker timothy        | Zaker      |
| 6.   | 20V11A0307 | D. Venud                | Venud      |
| 7.   | 20V11A0308 | G. Ganesh               | Ganesh     |
| 8.   | 20V11A0309 | G. nithish              | Nithish    |
| 9.   | 20V11A0310 | K. pranav sai           | Pranav     |
| 10.  | 20V11A0311 | L. Yaku                 | Yaku       |
| 11.  | 20V11A0312 | M. Chandira Shekar      | Chandira   |
| 12.  | 20V11A0314 | S. Gora                 | Gora       |
| 13.  | 20V11A0315 | T. Akhil                | Akhil      |
| 14.  | 20V11A0316 | V. SURESH               | SURESH     |
| 15.  | 20V11A0317 | G. Shiva kumar          | Shiva      |
| 16.  | 20V11A0318 | K. Rahul                | Rahul      |
| 17.  | 20V11A0319 | K. Syavan kumar         | Syavan     |
| 18.  | 20V11A0320 | L. Narendar             | Narendar   |
| 19.  | 20V11A0321 | M. Rajesh               | Rajesh     |
| 20.  | 20V11A0322 | N. Sai kumar            | Saikumar   |
| 21.  | 20V11A0323 | P. Omkar                | Omkar      |
| 22.  | 20V11A0324 | S. Raghmani Singh       | Raghmani   |
| 23.  | 20V11A0325 | T. Abhishek             | Abhishek   |
| 24.  | 20V11A0326 | V. nardha vardhan Reddy | V. nardha  |
| 25.  | 19U15A0303 | K. Raj kumar            | Raj kumar  |
| 26.  | 19U15A0304 | M. Sai Akhil            | Sai Akhil  |
| 27.  | 19U15A0305 | MD. Wazeeruddin         | MD. Wazeer |
| 28.  | 306        | S. Raju                 | Raju       |
| 29.  | 307        | S. Laxmi                | Laxmi      |
| 30.  | 19U15A0308 | T. Vinay                | Vinay      |
| 31.  | 309        | U. Shiva                | Shiva      |
| 32.  | 310        | U. Yashwanth            | Yashwanth  |
| 33.  | 19U15A0311 | B. Nagaraju             | Nagaraju   |
| 34.  | 19U15A0312 | C. jayanth              | Jayanth    |
| 35.  | 19U15A0313 | CH. praveen             | Praveen    |

Principal

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# SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUH.)

Kondapur(V), Ghatkesar(M), Medchal(Dist)











## Circular

Date: 28/12/2021

It is to inform to all the students and staff that, a "A Webinar on Promotion Of Research " will be organized on 30/12/2021 in the college at 02.30 PM through online mode. The program is organized by the department of CSE, by Dr.J.Krishna Chaitanya, Dean R&D. I request all the faculty and students to attend and make it success.

  
Principal

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Date: 31/12/2021

## PROGRAM REPORT

Program Name : Promotion of research  
Date : 30/12/2021  
Resource Person : Dr J. Krishna Chaitanya ,  
Dean R&D,  
Ph No: 9885052980/ 6300277115  
Vardhaman College of Engg.  
Organized by : Dept of CSE

### Objective of the Program-

Research Promotion products help you communicate your research quickly and easily by providing a snapshot of the key findings from your study. If you've ever struggled to summarize your results or if you simply want to communicate your research to a broader audience, our Research Promotion products can help.

### Topics covered –

Sharing your research with a wider audience can make you more visible in your field. Greater visibility will enhance your reputation and the impact of your research, which is increasingly important in obtaining extramural funding.

  
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Webinar on  
**Promotion of Research**  
 (Under Management Scheme of JGCTF)

**Promoting Research, Consultancy and Industrial Projects**

Dr J Krishna Chaithanya  
 Associate Professor  
 Dean (R&D) & IITIS Coordinator  
 Associate Professor, Department of ECE  
 Vardaan College of Engineering & Technology  
 Hyderabad - 500 200

Dr J Krishna Chaithanya, Dean (R&D), VJGS (GSI)

Dr J Krishna Chaithanya is presenting



Dr J Krishna Chaith...



SatyaTechTips

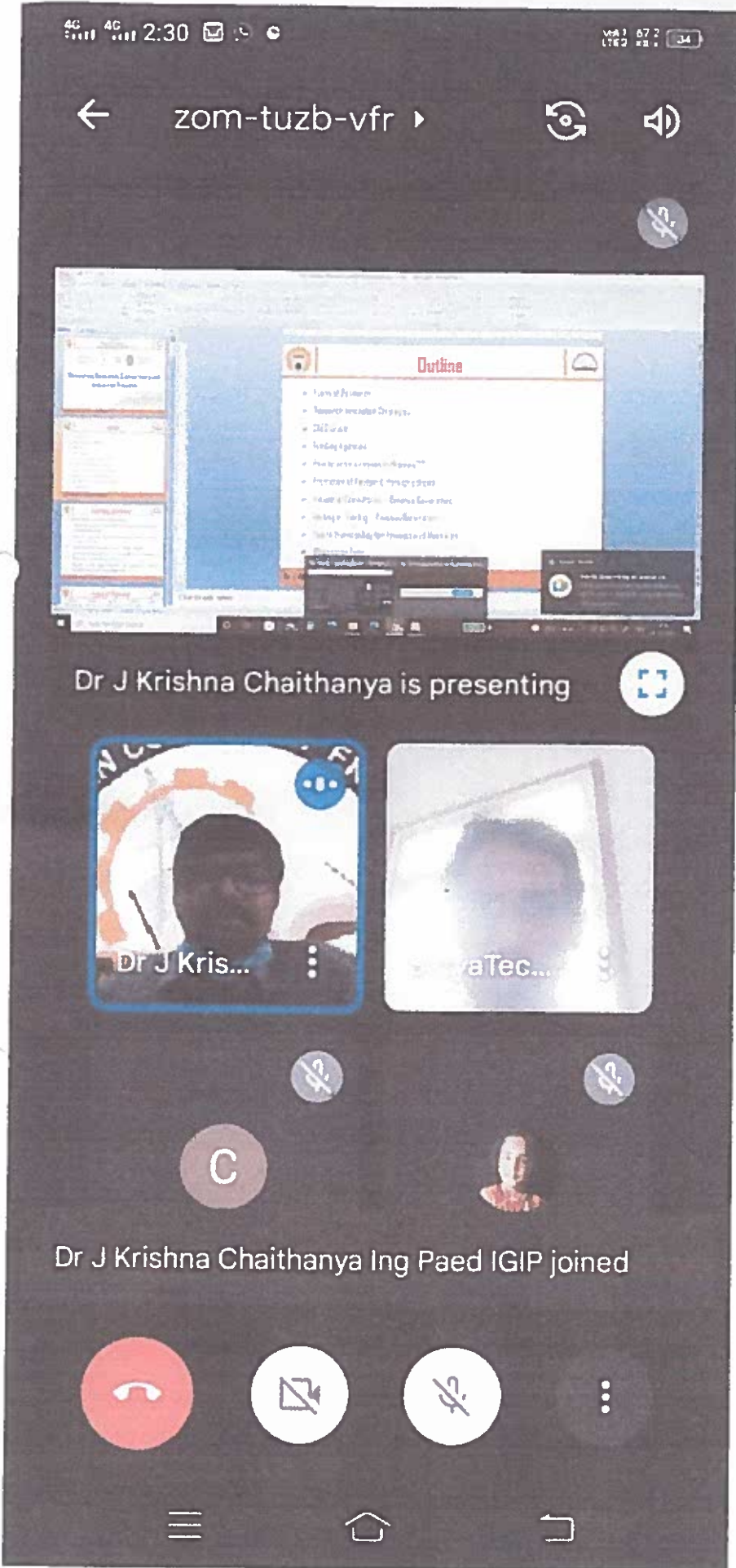


You

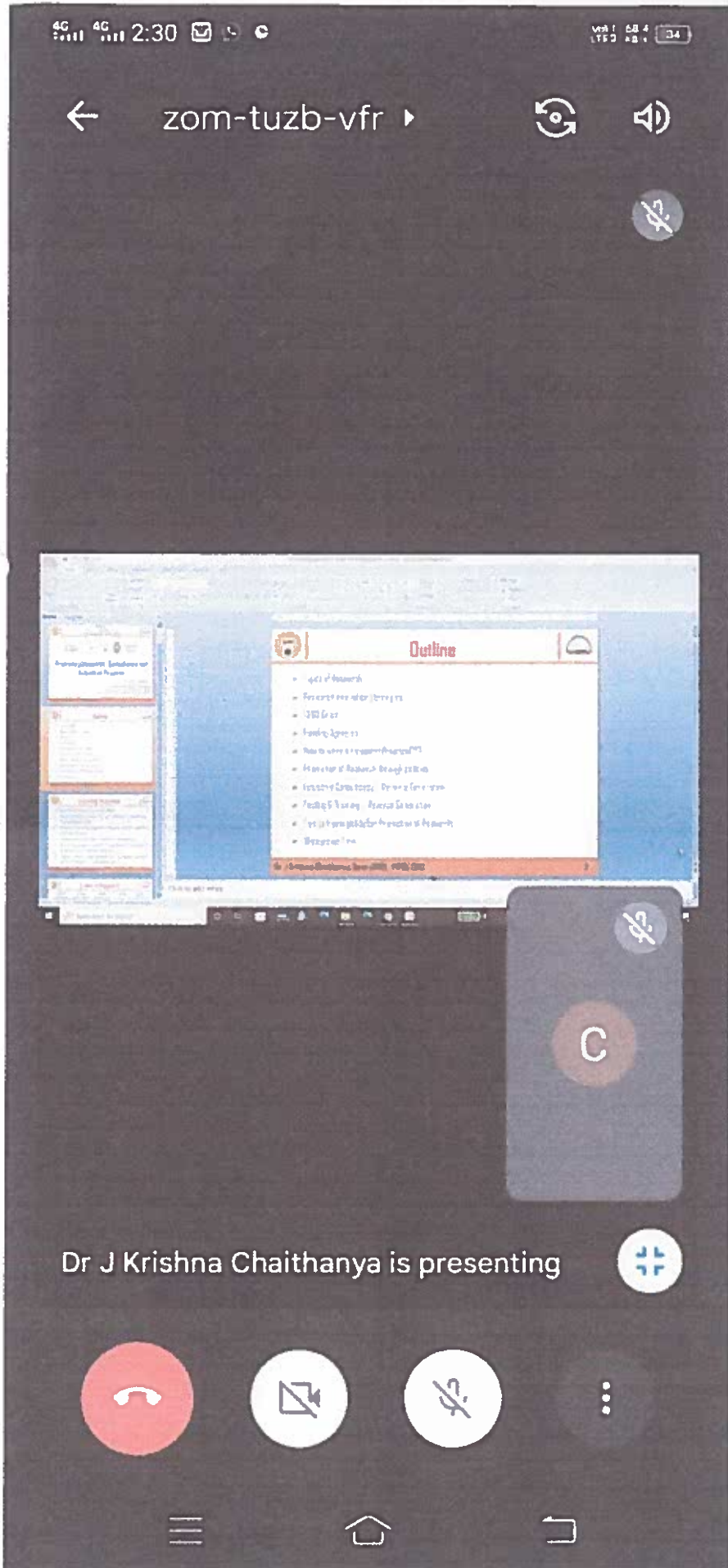


sravanthi 9 others

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 Kondapur (V), Ghatkesar (M), R.R. Dist



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 Samskruti College of Engg. & Technology  
 Kondapur (V), Ghatkesar (M), R.R. Dist



*[Handwritten Signature]*  
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# ← About this call

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Dr J Krishna Chaitha...



Dr J Krishna Chaitha...



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**Outcome of the program-**

So not only is research an invaluable tool for building on crucial knowledge, it's also the most reliable way we can begin to understand the complexities of various issues; to maintain our integrity as we disprove lies and uphold important truths.

Program Co-Ordinator

HOD

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