



# LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC & NBA (CSE, IT, ECE, EEE & ME)

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada

L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

On Occasion of 69<sup>th</sup> IETE Foundation day conducted

“PAPER PRESENTATION”

in association with IETE

Event Type : Paper Presentation  
Date / Duration : 02/11/2022  
Name of Guest : Dr. B. Raja Sekhar, Chairman, IETE VJC  
Name of Convener : Dr Y. Amar Babu  
Name of Coordinators: Dr. P .Rakesh Kumar, Mr K.Sasi Bhushan  
Target Audience : B.Tech Students  
Total no of Participants: 25 Batches

**Objective of the event:** To explore recent trends in communication using Paper Presentation Contest

### Description / Report on Event:

Electronics and Communication Engineering (ECE) department, Lakireddy Bali Reddy College of Engineering, Mylavaram, in association with Institution of Electronics and Telecommunication Engineers(IETE) students chapter is jointly organized Paper Presentation in eve of 69th IETE Foundation day on 02/11/2022. A total 25 Batches participated with various topics in communication for PPT. Guest of Honor Dr. B. Raja Sekhar, Chairman, IETE VJC acted as judge for paper presentation and gave lecture on benefits of IETE ISF membership to all ECE Department students. Department HOD- Dr. Y. Amar Babu , IQAC Coordinator -Prof B. Ramesh Reddy, Dean R&D-Dr E. V. Krishna Rao and Principal Dr. K. Appa Rao addressed to students regarding the importance of ISF student Chapter and ignited students minds with new hope.

Dr. P. Lachi Reddy, Dr A. Narendra Babu and Dr. G. Srinivasulu also acted as Judges for this event. Hod and all faculty members congratulated all Student coordinators of IETE for organizing this event smoothly.

### List of students Participated in Paper Presentation

| S.No | Name of the Student                                  | Regd No                  | Year | Topic  |
|------|--|--------------------------|------|--|
| 1.   | 1. Vemula Venkata Nandini                            | 21761A04J0               | II   | Advancements in communication                    |
| 2.   | 1. Kyanam Sai Venkata Supraja<br>2.Malapati Vineela  | 20761A0430<br>20761A0432 | III  | THE YOUNDER GENERATIONS OF COMMUNICATION SYSTEMS |
| 3.   | 1. Simhadri Lahari durga<br>2. Nidumolu Jyothika     | 20761A04B5<br>20761A0498 | III  | ROBOTICS   |
| 4.   | 1. Kilaru Venkata Bhargav<br>2. Katari Tharun        | 19761A0491<br>19761A0487 | IV   | 5g   |
| 5.   | 1. N.Thejasri<br>2. Ch.Meghana                       | 21761A0436<br>21761A0407 | II   | Internet of things(iot)-the future               |
| 6.   | 1.Eeshwar Reddy<br>2. Anusha Maadu                   | 21761A0430<br>21761A0428 | II   | Ar and vr tech                                   |
| 7.   | 1. Munna Poojitha<br>2. Lingisetty Sravani Chandrika | 21761A04A6<br>21761A0495 | II   | Advances in communication system                 |

|     |  |                          |     |   |
|-----|--|--------------------------|-----|---|
| 8.  | 1. Eeragani Durga Pavani<br>2. Muddineni Hemalatha | 21761A0485<br>21761A04A4 | II  | Cyber physical systems  |
| 9.  | 1. Shaik Sadaf<br>2. Vasani Sravanthi              | 20761A0454<br>20761A0463 | III | GPS Based Advance Soldier Tracking with Emergency Messages and communication System |
| 10. | 1. Khasimvali<br>2. Hari Prasad Raju               | 21761A04H6<br>21761A04H4 | II  | Advanced communication systems  |
| 11. | 1. Devi Sri Priya<br>2. Jyothika                   | 21761A0472<br>21761A04A1 | II  | Advances in communication system  |
| 12. | 1. Naveen Kumar Talakonda<br>2. V.Hari Krishna     | 20761A04B9<br>20761A04C3 | III | AIoT  |
| 13. | 1. Nerusu Mamatha<br>2.KD.Sneha latha              | 21761A0435<br>21761A0423 | II  | Insides of a sensor   |
| 14. | 1.Mohammed Raqib<br>2.Santosh Kumar                | 21761A04A3<br>21761A0493 | II  | Advanced in technology  |
| 15. | 1.Modepalli Divyanjali<br>2.Gokavalasa Somya       | 19761A0499<br>20765A0407 | IV  | A LoRaWAN IoT-Enabled Smart Trash Bin Level Monitoring System                       |
| 16. | 1.T.Tarun sai<br>2.K.Venkateswara Rao              | 21761A04C3<br>21761A0494 | II  | 3d internet and smart eye technology  |
| 17. | 1.Danda.Sai Vyshnavi                               | 21761A0411               | II  | Acoustic Fiber  |
| 18. | 1.Jyothsna Chintalapadi<br>2.Divyalatha Jampana    | 21761A0409<br>21761A0419 | II  | Intelligent Wireless Talking Bus stop   |
| 19. | Harshitha Tunikipati                               | 20761A0458               | III | Vehicle to everything   |
| 20. | Sameera Bhanu Shaik                                | 20761A0455               | III | Accident detection system using mobile phone  |
| 21. | 1. Thoran raj Dommeti<br>2.Dileep Kumar . P        | 20761A04E0<br>20761A04H2 | III | Accident detection system using mobile phone  |
| 22. | Divya Jarugumalli                                  | 20761A0425               | III | Advances in communication system  |
| 23. | 1.Sri Vijay Kumar<br>2.Gous Us saqlain             | 20761A04F3<br>20761A04G6 | III | Evolution and development of communication systems.                                 |
| 24. | Sri Sai Prabhas Petta                              | 20761A04A6               | III | End to end encryption   |
| 25. | Jotsna Chinta<br>G.Shanmukhi Devi                  | 21765A0402<br>21765A0418 | III | SATELLITE COMMUNICATIONS  |

#### List of student winners in Paper Presentation

| S.No. | Name of the Student                                 | Roll Number              | Position |
|-------|---|--------------------------|----------|
| 1     | 1. Kyanam Sai Venkata Supraja<br>2.Malapati Vineela | 20761A0430<br>20761A0432 | I        |
| 2     | Harshitha Tunikipati                                | 20761A0458               | II       |
| 3     | Danda.Sai Vyshnavi                                  | 21761A0411               | III      |

## Feedback / Suggestions :

1. Suggested to conduct similar events in the future.

## Photographs :



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Department of Electronics & Communication Engineering  
In Association with  
THE INSTITUTION OF ELECTRONICS AND TELE COMMUNICATION ENGINEERS(IETE)  
"69TH IETE FORMATION DAY"

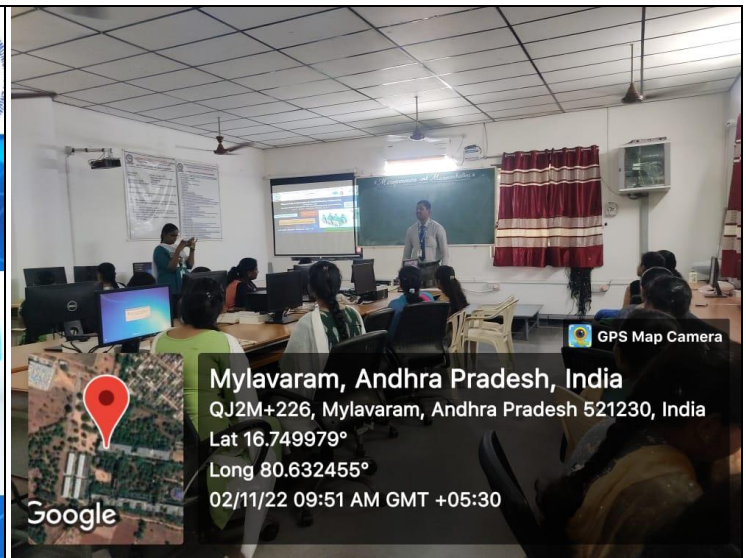
EVENT: PAPER PRESENTATION  
02-11-2022  
9:00 AM to 3:00 PM

TOPIC : ADVANCES IN COMMUNICATION SYSTEMS

GUEST OF HONOUR :  
Dr.B. RAJA SEKCHAR, Chairman, IETE VJC

Registration URL:  
<https://forms.gle/M6LcRVwmL589bXSX8>

Flyer



Hod Dr. Y. Amar Babu Addressing Poster Presentation Students



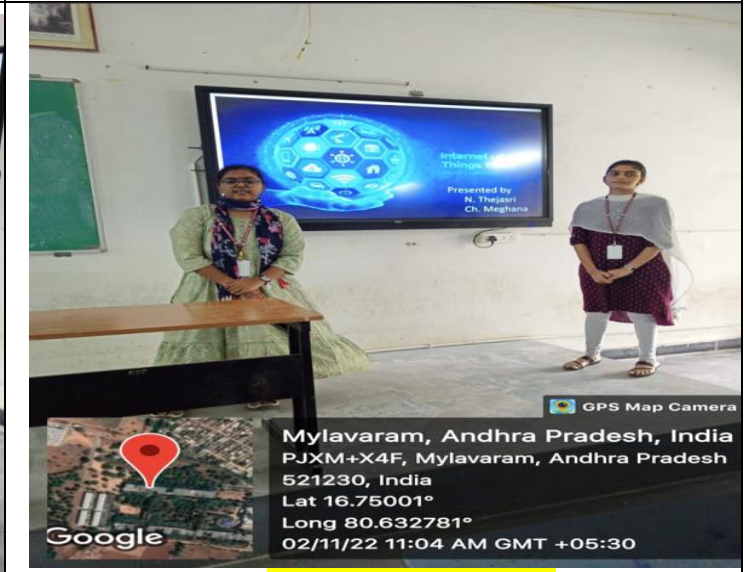
Dr. B. Raja Sekhar, IETE Chairman, VJC Acting as Judge to Paper Presentation



Dr G. Srinivasulu, Professor of ECE, Acting as Judge



Dr P. Lachi Reddy and Dr A. Narendra Babu Acting as Judges



Students presenting PPT



**Professor B. Ramesh Reddy, IQAC Coordinator Addressing the Gathering**



**Dr. E. V. Krishna Rao, Dean R&D Addressing the Gathering**



**Principal Dr. K. Appa Rao Addressing the Gathering**



**Dr. B. Raja Sekhar, IETE Chairman, VJC Addressing the Gathering**



Inauguration of Technical Magazine MINDTRONICS



Dignitaries on Dias distributing prizes for winning I Prize in Paper Presentation on eve of 69<sup>th</sup> IETE Foundation Day



Dignitaries on Dias distributing prizes for winning II Prize in Paper Presentation on eve of 69<sup>th</sup> IETE Foundation Day



Dignitaries on Dias distributing prizes for winning III Prize in Paper Presentation on eve of 69<sup>th</sup> IETE Foundation Day



Principal Dr K. Appa Rao felicitating Guest of Honor Dr. B. Raja Sekhar, IETE Chairman, VJC