



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(UGC Autonomous)

Approved by AICTE, New Delhi and Affiliated to JNTUA Anantapuramu



Report on
IEEE MITS Student Branch Congress and Celebration of
Seminar on “Research: Fuel for Better carrier”

IEEE-Day, 05^h October 2021



Jointly Organized by
Department of Electronics and communication Engineering
&
Department of Electrical and Electronics Engineering

Participants:

II Year B.Tech & III Year B.Tech – ECE and EEE Students – MITS

Submitted by: Dr.Soumya Ranjan Mahapatro, Associate Professor, Department of Electronics & Communication Engineering

IEEE MITS Student Branch and Department of EEE organized a one-day program ‘IEEE MITS Student Branch Congress and Celebration of IEEE Day in the MITS campus on 5th October, 2021 order to provide a platform for learning, presentation and activities for the students. Several activities like student paper presentations and guest presentations was conducted successfully. In this event students 110 participated from different department of MITS Madanapalle. The following sessions/events conducted: 1) Welcome Speech 2) Guest Presentation 3) Faculties Presentations 4) Students Presentations on the theme.

The Department of Electronics and Communication and Electrical and Electronics Engineering jointly organized a one day program on “**Research: Fuel For Better carrier**” to B.Tech- II Year I & III Year I semester students on 05th October 2021 with the motto of empowering the students’ knowledge in all the emerging fields of Engineering.

Topics for the session

1. Impact of research on UG students
1. Renewable Energy Sources

Inauguration: The inaugural session started at 10:30 AM in Online Microsoft Teams in Seminar Hall B.

Program Scheduled

- 10.30: Welcome song by student Secretary, IEEE student chapter MITS
10.40: Welcome address by Dr. S. Rajasekaran, HOD, ECE
10.50 “Purpose of IEEE day celebration” address by Dr Vaigundamoorthi M, Professor, EEE, MITS, Madanapalle.
10.55: Technical Talk by Dr. P. Ramanathan, Vice Principal – Academics, MITS, Madanapalle.
11.00: Importance of IEEE day celebration by Dr. A. V. Pavan Kumar, MITS, Madanapalle.
11.00: Welcome address to chief guest by Dr Soumya Ranjan Mahapatro, MIEEE Associate Professor, ECE, MITS, Madanapalle.
11.10: Technical Address by Chief Guest, Dr. Durgesh Nandan, Senior Member IEEE, Assistant Professor (Senior Grade), ECE, Symbiosis International University, Pune, Maharashtra.
12.10: Presentation by students
12.45: Vote of Thanks by, Dr. S. R Mahapatro, Associate Professor, ECE, MITS, Madanapalle.

Dr. S. Rajasekaran, HOD, ECE requested to address the gathering. He addressed the students and explained the importance of open source technologies. He requested the students to learn perfectly in order to get the job or to reach the success. He thanked the organizers for organizing this training.

Later, Dr. M. Vaigundamoorthi, addressed the students and motivated them to use this opportunity. He addressed the students and explained the purpose of IEEE day celebration. He thanked the organizers for organizing this training.

Dr. P. Ramanathan, Vice Principal Academics, had delivered a brief introduction to event theme and importance of IEEE day celebration. Moreover, Dr. P. Ramanathan had encouraged to all students to pursue research activities effectively.

Further, Dr. A. V Pavan Kumar, HOD, EEE addressed the students and motivated them to use this opportunity. He addressed the students and explained the importance of IEEE day celebration. He had encouraged to all students scope of research activities.

Dr. Durgesh Nandan, SMIEEE, Chief Guest, demonstrates a brief introduction to his research topic “**Research: Fuel For Better carrier**” and also delivers a motivation speech towards research.

Vote of Thanks: Dr. S.R.Mahapatro had given vote of thanks. He thanked to HOD ECE and EEE, Institute IEEE Coordinator, Dr. P. Ramanathan, Vice principal and Dr. Durgesh Nandan, Recourse Person for attending the function. He thanked to all student member of IEEE student chapter MITS and all other participated students. He extended his thanks to the Principal, and the Management for their support to conduct this event



Structure of Research Paper

- Title
- Abstract
- Keywords
- Main Text (IMRAD)
 - ❖ Introduction
 - ❖ Methods
 - ❖ Results
 - ❖ Analysis
 - ❖ Discussion
- Conclusions
- Acknowledgment
- References
- Supplementary Data

5 October, 2021

Durgesh.Nandan

Soumya Ranja...

