

Report on
AICTE-ISTE Sponsored One Week Online Refresher Programme on
Applications of Signal Processing
20-12-2021 to 25-12-2021



Organized by
Department of Electronics and Communication Engineering



Dadi Institute of Engineering and Technology, Anakapalle

(Approved by AICTE, Permanently affiliated to JNTU, Kakinada)

NAAC Accredited Institute

Inclusion under Section 2(f) and 12(B) of UGC Act

NH-16, Anakapalle, Visakhapatnam

Andhra Pradesh- 531002

Website: www.diet.edu.in

Preface

Signal Processing has been playing vital role in every part of our Society. Signals Play important role in Telecommunications, Radar, Power Systems, Control Systems Applications.

Now a days there has been a rapid development in telecommunications and signal processing. It is necessary to review and update the knowledge on these topics.

So the AICTE-ISTE sponsored One week Online Refresher programme on Applications of Signal processing programme is aimed to refresh the Concepts and Applications of Signal Processing of faculty members, scientists, engineers, PG students who have been working in the field of signal processing.

Expert speakers are invited from IITs, NIITs, IIIT and Universities to deliver their talks on the concepts, applications, recent trends and development of signal processing.

I am sure that the participants will gain the clear information on Concepts and Applications of Signal Processing, which will further help them in their teaching and research.

Dr J BABU,
Professor of ECE,
Co-ordinator

Dr J BABU, B.Tech,M.Tech,MISTE,MIETE,MIEEE
Professor of ECE,
Co-ordinator.



Message from Co-Ordinator

Welcome to Dadi Institute of Engineering and Technology, Anakapalle, Visakhapatnam, Andhra Pradesh, a NAAC accredited institute, included under Section 2(f) and 12(B) of UGC Act.

It gives me immense pleasure to invite all the participants to attend the **AICTE-ISTE sponsored One week Online Refresher programme on Applications of Signal processing** scheduled from 20th December, 2021 to 25th December, 2021.

I am thankful to AICTE, New Delhi and ISTE New Delhi for sanctioning this One week Online Refresher programme on Applications of Signal processing.

Now a days there has been a rapid development in telecommunications and signal processing. It is necessary to review and update the knowledge on these topics.

So this programme is aimed to refresh the Concepts and Applications of Signal Processing of faculty members, scientists, engineers, PG students who have been working in the field of signal processing.

Expert speakers are invited from IITs, NIITs and Universities to deliver their talks on the concepts, applications, recent trends and development of signal processing.

The overwhelming response from participants from different institutions across the country has been a happy moment to us.

I am sure that the participants will gain the clear information on Concepts and Applications of Signal Processing, which will further help them in their teaching and research.

Dr J BABU

Shri Dadi Ratnakar,
Chairman,
Dadi Institute of Engineering and Technology,
Anakapalle, Visakhapatnam



Chairman's Message

It is with great pleasure that I invite you all to attend the **AICTE-ISTE sponsored One week Online Refresher programme on Applications of Signal processing** scheduled from 20th December, 2021 to 25th December, 2021.

This programme is designed for engineers, scientists, academicians, PG students who are new to the field of signal processing and analysis to help them to discuss, refresh and strengthen their existing skills.

Expert speakers are invited from IITs, NIITs, IIITs and Universities to deliver their talks on the concepts, applications, recent trends and development of signal processing.

It's heartening to know that about 100 participants from different parts of the country are taking part in this Refresher programme.

Our institute has played a cascading role in the career and personality of innumerable students who have brought laurels to the institute, state and the nation at large. We conduct a range of events every year to impart life skills that help the student fraternity to compete globally.

I am proud that Electronics and Communication Engineering Department in association with AICTE and ISTE is organizing this Refresher programme of this magnitude and wish that ISTE chapter of our institution will organize many more in days to come.

“Do participate, Get exposed to better ways of doing things”

DADI RATNAKAR

Dr Challa Narasimham, M.Tech,Ph.D,DSc,
Principal,
Dadi Institute of Engineering and Technology,
Anakapalle, Visakhapatnam



Message from Principal

At the outset, I would like to extend my sincere thanks to AICTE and ISTE for their support and sponsor to this workshop. It gives me an immense pleasure to be the part of AICTE – ISTE sponsored one week online refresher program on “Applications of Signal Processing during 20.12.2021 to 25.12.2021”. This one week online refresher program intends to bring together Scientists, Academician, Engineers and Practitioners from the concerned discipline and to empower technical knowledge to the young faculty members in various engineering college. I take this opportunity to welcome all the eminent academicians, industry experts as resource persons and delegates to this workshop. This workshop will bring out the theoretical and practical exposure to the rapid development in technologies especially signal processing in many real world applications. I hope this workshop serves as a locus for interdisciplinary and a space for discussion and collaboration. I would like to express my appreciation to the organization committee for their dedicated efforts to materialize the workshop. I hope all participants will gain the updated knowledge in the field of signal processing.

Dr CHALLA NARASIMHAM



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AICTE-ISTE Sponsored One Week Online Refresher Programme on Applications of Signal Processing 20-12-2021 to 25-12-2021



Organized by

Department of Electronics and Communication Engineering

Brief Note:

The department of Electronics and Communication Engineering of Dadi Institute of Engineering and Technology has organized AICTE-ISTE Sponsored One Week Online Refresher Programme on Applications of Signal Processing during 20-12-2021 to 25-12-2021. Ninety three Participants have attended the Programme. Faculty members, PG Students across the country have participated the programme.

The Inaugural session of the Programme held at 09:30 AM to 11:00 AM of 20-12-2021. Prof Vijay D Vaidya, Executive Secretary, ISTE, New Delhi was the Chief Guest and Col B .Venkat , Director, Faculty Development Cell, AICTE, New Delhi was the Guest of Honour of the Inaugural session. ECE Department HOD Dr P Poorna Priya has introduced about the ECE Department. The Programme Co-Ordinator has delivered opening remarks about the Refresher Programme. Principal Dr Challa Narasimham has addressed all the Participants. The Chief guest Prof Vijay D Vaidya spoke about the role of ISTE and importance of Refresher Programmes and their benefits. He emphasized all the Participants to learn new technologies by interacting with experts. Guest of Honour Col B .Venkat has elaborated the initiatives of AICTE for Faculty development. He has advised the participants to actively attend Refresher Programme. ISTE Co-Ordinator Mr T Ramesh Babu has delivered Vote of Thanks.

Sixteen Session were conducted including a session on National Education Policy 2020 and a session on Stress Management. Resource Persons from IITs, NITs, IIIT, Universities have delivered their expertise on Applications of Signal Processing.

The Valedictory session of the Programme held at 01:45 PM to 02:30 PM of 25-12-2021. Col B .Venkat, Director, Faculty Development Cell, AICTE, New Delhi was the Chief Guest and Prof Chandra Sekhar C Handa, Executive Member, ISTE, New Delhi was the Guest of Honour of the Valedictory session. The Programme Co-Ordinator has delivered the report on Refresher Programme. Participants have shared their Feedback. They have expressed immense satisfaction of conduction of the Programme. Principal Dr Challa Narasimham has congratulated all the Participants for their active participation. The Chief guest Col B .Venkat spoke has appreciated all the Participants for their active participation and learning new technologies of Signal Processing. He has congratulated the Organizing Team for Successful conduction of the Programme. Guest of Honour Prof Chandra Sekhar C Handa, has elaborated the initiatives of ISTE and the role of NEP 2020 in shaping the future of students. He has congratulated the Organizing Team for Successful conduction of the Programme. ISTE Co-Ordinator Mr T Ramesh Babu has delivered Vote of Thanks.



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Organized by

Department of Electronics and Communication Engineering

Patrons

Shri. Dadi Veerabhadra Rao,
Founder,DIET,Anakapalle

Shri. Dadi Ratnakar,
Chairman,DIET,Anakapalle

Dr. Challa Narasimham, M.Tech,Ph.D,DSc
Principal, DIET,Anakapalle

Advisors

Dr K Eswara Rao, MSc,PhD,
Vice Principal, DIET,Anakapalle

Dr K Sujatha, M.Tech, PhD,
R&D Cell Convenor

Co-Ordinator

Dr. J BABU,M.Tech, Ph.D,MISTE,MIETE,MIEEE
Professor, Department of ECE

Steering Committee

Mr A Krishna Nag, HOD EEE

Mr T Ramesh Babu, ISTE Co-Ordinator

Dr P Poorna Priya, HOD ECE

Mrs DL Mythri

Mr KSNV Someswara Rao

Mrs P Amrutha

Ms Shaik Shabeena

Mr AVSN Varma

Mrs BT Archana

Mr R Suneel Kumar

M Kishore Kumar

Mrs K Poojitha

Mrs Kausar Jahan

Mrs M Jyothi

Co-Ordinator

Dr. J BABU, M.Tech, Ph.D,MISTE,MIETE,MIEEE

Professor, Department of ECE,

Co-Ordinator, AICTE ISTE Refresher Programme

Dadi Institute of Engineering and Technology,

Anakapalle, Visakhapatnam– 531002

E-mail: jbabuece@diet.edu.in

Mobile no: 9948184848

Theme of Refresher Programme

Signals in any system carry information. Signals Play important role in Telecommunications, Radar, Power Systems, Control Systems Applications. The system processes the signals. Signal processing is concerned with the representation, manipulation and transformation of signals and the information that they carry. It provides techniques for processing acquired time-series data for the purpose of efficient analysis and synthesis. With the development in Integrated circuit technology, there has been great improvement in signal processing circuits. Signal processing finds applications in the areas ranging from engineering, medicine, biology and astronomy.

The research in many areas such as signal coding and denoising has paved the path for advancements. Recent decade has witnessed major revolution in communication and processing of digital media. As a consequence, solutions to major problems in processing, transmission and reception have made signal processing an integral part of modern electronic systems.

To update the knowledge and improving organizational and pedagogical skills of teachers, this one week Refresher Programme has been planned. It will cover the concepts, applications, recent trends and developments of Signal Processing. This Refresher Programme is sponsored by AICTE and ISTE. Expert invited speakers from IITs, NITs, IIITs, Universities will deliver the talks.

The goal of the Refresher Programme is to bring the UG and PG students, Research scholars, Scientists on to one platform and to discuss various Applications of Signal Processing.

Course Contents

Digital Signal Processing
Multirate Signal Processing
Digital Image Processing
Random Processes
Statistical Signal Processing
Adaptive Signal Processing
Bio-Medical Signal Processing
Speech, Audio and Video Signal Processing
Radar Signal Processing
Machine Learning Applications in Signal Processing
Signal Processing applications in Power Systems
Signal Processing applications in Control Systems

Who can attend

This program is open to the following people with ECE/EEE/EIE/ECM/Electronics background.

1. Faculty Members of AICTE approved institutions
2. Engineers/Scientists from different Organizations
3. Research Scholars
4. M.E/M.Tech students

Registration Fee: NIL

Organizing Committee

Faculty Members of ECE Department

Resource Persons

Dr Subrahmanyam Murala, IIT Ropar
Dr K Sri Rama Murthy, IIT Hyderabad
Dr Shaik Rafi Ahmed, IIT Guwahati
Dr Anil Kumar V, IIIT, Hyderabad
Dr T Kishore Kumar, NIT, Warangal
Dr P Srihari, NIT, Surathkal
Dr. V Sandeep, NIT, Andhra Pradesh
Dr Ch Srinivasa Rao, JNTUK UCE, Narasaraopet
Dr G Sasibushan Rao, AUCE(A), Visakhapatnam
Dr BT Krishna, JNTUK UCE(A), Kakinada
Dr K Chandra Bushana Rao, UCE(A),JNTU, Vizianagaram
Dr Nikhil Marriwala, Kurukshetra University, Kurukshetra
Prof B Ramesh Reddy, LBRCE, Mylavaram
Dr J BABU, DIET,Anakapalle
Mrs Aqhleema Shad, Visakhapatnam

Criteria for Certification of Participants

- a) Random test on daily basis should be carried out with minimum 5 objective /multiple choice questions on the topic covered for the day. Five such tests except last day are to be conducted and for certification participant has to qualify in minimum 3 out of 5 with 60%.
- b) Participant must have minimum 80% attendance for the session.
- c) Minimum 60% or more in final assessment test which should preferably objective type with minimum 50 questions on all topics covered in session with uniform distribution over topics.

Link for Registraion

<https://docs.google.com/forms/d/1u4a5ec2VozSgB1m2NpjQvPCpglz4RH-D6n7rVlvRqN0/edit>

Schedule of the Programme

Day 1 (Date: 20-12-2021)

Session 1: 09:30 AM to 11:00 AM

Inaugural Session

Chief Guest: Prof Vijay D Vaidya, Executive Secretary, ISTE, New Delhi.

Guest of Honour: Col B Venkat, Director, Faculty Development Cell, AICTE, New Delhi

Session 2: 11:30 AM to 01:00 PM

Topic: Machine Learning for Signal Processing

Speaker :

Dr. T. Kishore Kumar

Professor of ECE,

National Institute of Technology,

Warangal, Telangana.

Session 3: 01:45 PM to 03:15 PM

Topic: ECG Signal Processing

Speaker :

Dr BT Krishna

Professor of ECE,

JNTU College of Engg,

Kakinada,

Day 2 (Date: 21-12-2021)

Day 2 Session 1: 09:30 AM to 11:00 AM

Topic: Adaptive Signal Processing

Speaker :

Dr Shaik Rafi Ahmed,
Professor of ECE,
IIT Guwahati

Day 2 Session 2: 11:30 AM to 01:00 PM

Topic: Deep Generative Models for Medical Image Analysis

Speaker :

Dr Subrahmanyam Murala,
Associate Professor & HOD of EE
IIT Ropar,

Day 2 Session 3: 01:45 PM to 03:15 PM

Topic: Statistical Signal Processing

Speaker :

Prof B Ramesh Reddy
Professor of ECE
LBR College of Engineering, Mylavaram.

Day 3 (Date: 22-12-2021)

Day 3 Session 1: 09:30 AM to 11:00 AM

Topic: Digital Image Forensics

Speaker :

Dr Ch Srinivasa Rao
Professor of ECE & Principal
JNTU College of Engineering,
Narasaraopet.

Day 3 Session 2: 11:30 AM to 01:00 PM

Topic: Deep Learning for Speech Applications

Speaker :

Dr K Sri Rama Murthy
Associate Professor of EE,
IIT, Hyderabad.

Day 3 Session 3: 01:45 PM to 03:15 PM

Topic: Labview Based Designing of a Bio-Signal Preprocessing System for ECG, EEG and EMG Signals

Dr Nikhil Marriwala
Assistant Professor of ECE,
Kurukshetra University,
Kurukshetra
Haryana

Day 4 (Date: 23-12-2021)

Day 4 Session 1: 09:30 AM to 11:00 AM

Topic: Significant Image Processing Techniques for Medical Imaging.

Speaker :

Dr G Sasibushana Rao
Senior Professor of ECE,
AU College of Engineering (A),
Visakhapatnam

Day 4 Session 2: 11:30 AM to 01:00 PM

Topic: Artificial Intelligence and Machine Learning in Speech Systems

Dr. Anil Kumar Vuppala,
Associate Professor of ECE,
Speech Processing Laboratory,
IIIT, Gachibowli
Hyderabad

Day 4 Session 3: 01:45 PM to 03:15 PM

Topic: Natural Healing Mechanism of Body and Stress Management

Mrs Aqhleema Shad,
Certified level 1 Healer,
(from YPV Karnataka)
Clinical Nutritionist,
Visakhapatnam

Day 5 (Date: 24-12-2021)

Day 5 Session 1: 09:30 AM to 11:00 AM

Topic: Human Vital Sign measurement using MM Wave Radar Sensors

Speaker :

Dr P Srihari,
Assistant Professor of ECE
NIT, Surathkal

Day 5 Session 2: 11:30 AM to 01:00 PM

Topic: National Education Policy 2020

Speaker :

Dr K Chandra Bushan Rao
Professor & Head of ECE,
JNTU College of Engg (A),
Vizianagaram

Day 5 Session 3: 01:45 PM to 03:15 PM

Topic: Signal Processing in Smart Grids

Speaker :

Dr V Sandeep
Assistant Professor &HOD,
EE Department,
NIT, Andhra Pradesh

Day 6 (Date: 25-12-2021)

Day 6 Session 1: 09:30 AM to 11:00 AM

Topic: Introduction to MM Wave Sensing

Speaker :

Dr P Srihari,
Assistant Professor of ECE,
NIT, Surathkal

Day 6 Session 2: 11:30 AM to 01:00 PM

Topic: Signals, Systems and Random Processes

Speaker :

Dr J BABU
Professor of ECE
DIET, Anakapalle.

Day 6 Session 3: 01:45 PM to 03:15 PM

Valedictory Session

Chief Guest: Col B Venkat, Director, Faculty Development Cell, AICTE, New Delhi

Guest of Honour: Prof CC Handa, EC Member, ISTE, New Delhi.

About the Institute

Dadi Institute of Engineering and Technology was founded in 2006 by Shri Dadi Veerabhadra Rao, an academician and a former Minister, Govt of Andhra Pradesh, in Anakapalle Visakhapatnam district. DIET is the top ranked Engineering and Management institute Permanently affiliated to Jawaharlal Nehru Technological University, Kakinada, Andhra Pradesh. DIET has been approved by AICTE, Accredited by NAAC and Certified by ISO. DIET has been included under Section 2(f) and 12(B) of UGC Act. DIET offers UG (B.Tech) Programmes in Civil Engg, CSE, ECE,EEE, CSE AIML, CSE DS and PG (M.Tech) Programmes in Computer Science and Engineering, Systems and Signal Processing, Power and Industrial drives. It also offers Master of Business Administration (MBA). DIET has been associated with Professional bodies like IEEE, IETE,CSI ACM, ISTE etc. DIET has MOUs/Collaborations with prestigious Organizations like ISRO, BSNL, Edu Skills etc.

DIET has highly qualified and committed faculty members, who have been promoting the highest standards among the students enabling them to build a new world. DIET has separate Research and Development Cell, Internal Quality Assurance Cell, Institute Innovation Cell.

About the ECE Department

The department of Electronics and Communication Engineering was started in 2006. The Department is offering an Under Graduate Programme (B.Tech) in Electronics and Communication Engineering with an intake of 120 and one Post Graduate Programme (M.Tech) in Systems and Signal Processing with an intake of 18.

The total faculty strength of the ECE department is more than 30, among them 3 are Professors. The ECE Department has organized several Guest Lectures and Workshops. The Department faculty are conducting their research work in Communication Systems, Signal Processing, VLSI and Embedded Systems areas. The department

is also encouraging all the faculty members and students towards professional body memberships and activities. The ECE Department promotes the student activities through its IETE Student Forum (ISF) apart from regular academics. The Department also conducts special classes for competitive exams like GATE, GRE, TOEFL. Some of the students have been pursuing PG Programmes in prestigious Institutions like NITs, IITs, Universities.



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Programme Schedule

| Day | Date | Session 1 | Session 2 | Session 3 |
|-----|----------|--|--|---|
| | | 09:30 AM to 11:00 AM | 11:30 AM to 01:00 PM | 01:45 PM to 03:15 PM |
| 1 | 20-12-21 | Inaugural Session | Topic: Concepts of Signal Processing and Applications using Machine Learning Dr. T. Kishore Kumar Professor of ECE, National Institute of Technology, Warangal, Telangana. | Topic: ECG Signal Processing Dr B.T. Krishna Professor of ECE, JNTU College of Engg (A), Kakinada, Andhra Pradesh |
| 2 | 21-12-21 | Topic: Adaptive Signal Processing Dr Shaik Rafi Ahmed, Professor of ECE, IIT Guwahati Assam. | Topic: Deep Generative Models for Medical Image Analysis Dr Subrahmanyam Murala, Associate Professor & HOD of EE IIT Ropar, | Topic: Statistical Signal Processing Prof B Ramesh Reddy Professor of ECE LBR College of Engineering, Mylavaram, Andhra Pradesh |

| | | | | |
|---|----------|---|---|---|
| 3 | 22-12-21 | <p>Topic: Digital Image Forensics</p> <p>Dr Ch Srinivasa Rao Principal, UCE, JNTUK, Narasaraopet. Andhra Pradesh</p> | <p>Topic: Applications of Deep learning in Speech Processing</p> <p>Dr. K Sri Rama Murthy, Associate Professor, IIT , Hyderabad Telangana</p> | <p>Topic: Labview Based Designing of a Bio-Signal Preprocessing System for ECG, EEG and EMG Signals</p> <p>Dr Nikhil Marriwala Assistant Professor, Kurukshetra University,</p> |
| 4 | 23-12-21 | <p>Topic: Significant Image Processing Techniques for Medical Imaging</p> <p>Dr G Sasibushana Rao Professor of ECE, AU College of Engineering (A), Visakhapatnam Andhra Pradesh</p> | <p>Topic: AI and ML in Speech Systems</p> <p>Dr. Anil Kumar Vuppala, Associate Professor of ECE, Speech Processing Laboratory, International Institute of Information Technology, Gachibowli, Hyderabad</p> | <p>Topic: Natural Healing Mechanism of Body and Stress Management</p> <p>Mrs Aqhleema Shad, Certified level 1 Healer, (from YPV Karnataka) Clinical Nutritionist,</p> |
| 5 | 24-12-21 | <p>Topic: Human Vital Sign Measurement using MM Wave Radar Sensors</p> <p>Dr P Srihari, Asst Professor of ECE, NIT, Surathkal</p> | <p>Topic: National Education Policy 2020</p> <p>Dr K Chandra Bushana Rao Professor of ECE, JNTU College of Engineering (A), Vizianagaram Andhra Pradesh</p> | <p>Topic: Signal Processing in Smart Grids</p> <p>Dr V Sandeep Assistant Professor &HOD, EE Department, NIT, Andhra Pradesh</p> |
| 6 | 25-12-21 | <p>Topic: Introduction to MM Wave Sensing</p> <p>Dr P Srihari, Asst Professor of ECE, NIT, Surathkal Karnataka</p> | <p>Topic: Signals, Systems and Random Processes</p> <p>Dr J BABU Professor of ECE DIET, Anapalle. Andhra Pradesh</p> | <p>Valedictory Session and Final Assessment test</p> |

List of Participants

| S.No | Name of the Participant | Gender | Designation | Branch | Organization/Institute | State |
|------|---------------------------|--------|---------------------|--------|--|----------------|
| 1 | A. Albert Rajan | Male | Associate Professor | EEE | Karunya Institute Of Technology And Sciences, Coimbatore | Tamilnadu |
| 2 | Altaf C | Male | Associate Professor | ECE | Lords Institute Of Engineering And Technology, Hyderabad | Telangana |
| 3 | Amanpreet Singh | Female | Assistant Professor | CSE | College Of Engineering and Management, Rampura Phul | Punjab |
| 4 | Amarendra Jadda | Male | Associate Professor | ECE | Audisankara College Of Engineering & Technology, Gudur | Andhra Pradesh |
| 5 | G.M.Anitha Priyadarshini | Female | Assistant Professor | ECE | Anurag University, Hyderabad | Telangana |
| 6 | Arshiya Sultana | Female | Assistant Professor | ECE | Lords Institute Of Engineering And Technology ,Hyderabad | Telangana |
| 7 | Dr Singam Aruna | Female | Assistant Professor | ECE | Andhra University College Of Engineering,Visakhapatnam | Andhra Pradesh |
| 8 | B Kiran Kumar | Male | Associate Professor | ECE | Lords Institute Of Engineering And Technology ,Hyderabad | Telangana |
| 9 | Vinod B | Male | Assistant Professor | ECE | Ganesh College Of Engineering | Tamilnadu |
| 10 | Balaji D | Male | Assistant Professor | ECE | Mahendra College Of Engineering,Salem | Tamilnadu |
| 11 | B Eshwar | Male | Assistant Professor | ECE | Lords Institute Of Engineering And Technology ,Hyderabad | Telangana |
| 12 | Archana B T | Female | Assistant Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 13 | R.Catherine Joy | Female | Assistant Professor | ECE | Karunya Institute Of Technology And Sciences | Tamilnadu |
| 14 | P V K Chaitanya | Male | Assistant Professor | ECE | Gayatri Vidya Parishad College Of Engineering For Women, Visakhapatnam | Andhra Pradesh |
| 15 | Kalagotla Chenchi Reddy | Male | Assistant Professor | EEE | Teegala Krishna Reddy Engineering College,Hyderabad | Telangana |
| 16 | Dr.Ch.Raja | Male | Associate Professor | ECE | Mahatma Gandhi Institute Of Technology,Hyderabad | Telangana |
| 17 | P.Devi Pradeep | Male | Assistant Professor | ECE | Anil Neeru Konda Institute Of Technology And Sciences Viazg | Andhra Pradesh |
| 18 | B.P.V.Dileep | Male | Assistant Professor | ECE | GVP College Of Engineering For Women,Viazg | Andhra Pradesh |
| 19 | Narsaiah Domala | Male | Assistant Professor | ECE | Lords Institute Of Engineering And Technology ,Hyderabad | Telangana |
| 20 | Dr A V N Chandra Sekhar | Male | Professor | IT | Sasi Institute Of Technology & Engineering, TP Gudem | Andhra Pradesh |
| 21 | Mohan Krishna Varma N | Male | Professor | CSE | Madanapalle Institute Of Technology & Science | Andhra Pradesh |
| 22 | Nitu Chauhan | Female | Assistant Professor | ECE | Echelon Institute Of Tech, Haryana | Haryana |
| 23 | Gaganjot Kaur | Female | Assistant Professor | CSE | College Of Engineering and Management, Rampura Phul | Punjab |
| 24 | Manga Geethanjali | Female | Assistant Professor | ECE | Lords Institute Of Engineering And Technology,Hyderabad | Andhra Pradesh |
| 25 | A. S. L. K. Gopamma | Female | Assistant Professor | EEE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 26 | Dogiparthi Santhosh Gupta | Male | Assistant Professor | ECE | University College Of Engineering-JNTUK Narasaraopet | Andhra Pradesh |
| 27 | Dr Mohammad Jabirullah | Male | Associate Professor | ECE | Lords Institute Of Engineering and Technology,Hyderabad | Telangana |
| 28 | Malla Kishore Kumar | Male | Assistant Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 29 | Kausar Jahan | Female | Assistant Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 30 | Jayanthi.K | Female | Assistant Professor | ECE | Mahendra College Of Engineering, Salem | Tamilnadu |

| | | | | | | |
|----|---------------------------|--------|---------------------|-----|--|----------------|
| 31 | Komali Kalla | Female | Assistant Professor | CSE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 32 | Sasi Bhushan K | Male | Associate Professor | ECE | Lakireddy Bali Reddy College Of Engineering | Andhra Pradesh |
| 33 | L Jagadeesh Naik | Male | Associate Professor | ECE | Holy Mary Institute Of Technology And Science Hyderabad | Telangana |
| 34 | M K Linga Murthy | Male | Assistant Professor | ECE | Lakireddy Bali Reddy College Of Engineering, Mylavaram | Andhra Pradesh |
| 35 | Malathi L | Female | Assistant Professor | ECE | Sri Ramakrishna Institute Of Technology, Coimbatore | Tamilnadu |
| 36 | Md Touseef Sumer | Male | Assistant Professor | ECE | Lords Institute Of Engineering And Technology, Hyderabad | Telangana |
| 37 | Dr. M. Meenakumari | Female | Professor | ECE | Sri Ranganathar Institute Of Engineering And Technology | Tamilnadu |
| 38 | S.Meera | Female | Assistant Professor | ECE | Mahendra College Of Engineering, Salem | Tamilnadu |
| 39 | Y. M. Mahaboobjohn | Male | Assistant Professor | ECE | Mahendra College Of Engineering, Salem | Tamilnadu |
| 40 | Mirza Nemath Ali Baig | Male | Assistant Professor | ECE | Lords Institute Of Engineering And Technology, Hyderabad | Telangana |
| 41 | Jyothi Mandala | Female | Assistant Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 42 | Mohammad Baig Mohammad | Male | Assistant Professor | ECE | Andhra Loyola Institute Of Engineering And Technology | Andhra Pradesh |
| 43 | Md Imaduddin | Male | Associate Professor | ECE | Lords Institute Of Engineering And Technology, Hyderabad | Telangana |
| 44 | Mude Rohit | Male | Assistant Professor | EEE | Holy Mary Institute Of Technology And Science, Hyderabad | Telangana |
| 45 | Shaik Mahammad Rasool | Male | Assistant Professor | ECE | Lords Institute Of Engineering And Technology, Hyderabad | Telangana |
| 46 | Mummadi Rajeswari | Female | Assistant Professor | ECE | Teegala Krishna Reddy Engineering College, Hyderabad | Telangana |
| 47 | Mythri Lakshmi Dasari | Female | Assistant Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 48 | Nagarjuna Singam | Female | Assistant Professor | ECE | University College Of Engineering Kakinada(A)-JNTUK Kakinada | Andhra Pradesh |
| 49 | Dr. K. Naveen Kumar | Male | Professor | ECE | Holy Mary Institute Of Technology Hyderabad | Telangana |
| 50 | Narinder Singh | Male | Assistant Professor | CSE | Guru Nanak College Budhlada | Punjab |
| 51 | Ommi Lakshmi Bhavana | Female | Assistant Professor | EEE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 52 | P Amrutha | Female | Assistant Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 53 | P.Ramesh | Male | Assistant Professor | ECE | Holy Mary Institute Of Technology Hyderabad | Telangana |
| 54 | Pawan | Male | Research Scholar | EE | Deenbandhu Chhotu Ram University of Science And Technology Murthal, Sonapat | Haryana |
| 55 | Dr.P.M.K.Prasad | Male | Associate Professor | ECE | GVP College Of Engineering For Women, Visakhapatnam | Andhra Pradesh |
| 56 | Poojitha Kosuru | Female | Assistant Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 57 | Dr.P.Poorna Priya | Female | Associate Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 58 | R Prakash Kumar | Male | Assistant Professor | ECE | CVR College Of Engineering, Hyderabad | Telangana |
| 59 | Dr K Rajasekhar | Male | Assistant Professor | ECE | University College Of Engineering Kakinada, JNTUK Kakinada | Andhra Pradesh |
| 60 | M. Rajeswari | Female | Assistant Professor | ECE | Sree Rama Engineering College, Tirupati | Andhra Pradesh |

| | | | | | | |
|----|--------------------------|--------|---------------------|-----|---|----------------|
| 61 | Thotakura Venkata Ramani | Male | Assistant Professor | ECE | University College Of Engineering Kakinada(A), JNTUK Kakinada | Andhra Pradesh |
| 62 | T Ramesh Babu | Male | Assistant Professor | EEE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 63 | Ravi Kumar Chakka | Male | Assistant Professor | EEE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 64 | Dr. Rekha Rani | Female | Assistant Professor | CSE | Guru Nanak College Budhlada | Punjab |
| 65 | Rosaiah Mudigondla | Male | Assistant Professor | EEE | Teegala Krishna Reddy Engineering College | Telangana |
| 66 | Dr. B.Vidya Sagar | Male | Associate Professor | EEE | Teegala Krishna Reddy Engineering College, Hyderabad. | Telangana |
| 67 | Dr. V. Saidulu | Male | Assistant Professor | ECE | Mahatma Gandhi Institute Of Technology | Telangana |
| 68 | Sampathkumar J | Male | Assistant Professor | ECE | Mahendra College Of Engineering, Salem | Tamilnadu |
| 69 | Sapna Gangrade | Female | Assistant Professor | ECE | Lords Institute Of Engineering And Technology, Hyderabad | Telangana |
| 70 | Dr E Sarvarameswarudu | Male | Associate Professor | ECE | Kakinada Institute of Technology and Science,Divili | Andhra Pradesh |
| 71 | Satyabrata Das | Male | Associate Professor | ECE | National Institute Of Science and Technology, Rourkela | Odisha |
| 72 | Sharea Takreem | Female | Assistant Professor | ECE | Lords Institute of Engineering And Technology | Telangana |
| 73 | Sk Mastan Sharif | Male | Assistant Professor | ECE | Malla Reddy Institute Of Technology, Hyderabad | Telangana |
| 74 | Sheik Shabeena | Female | Assistant Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 75 | Mrinal Manjari | Female | Assistant Professor | ECE | Echelon Institute Of Technology, Faridabad | Haryana |
| 76 | Ksnv Someswararao | Male | Assistant Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 77 | Srinivasarao Kodali | Male | Associate Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 78 | Srinivasarao Kalluri | Male | Associate Professor | EEE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 79 | Dr. Karimisetty Sujatha | Female | Professor | CSE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 80 | Sumanpreet Kaur | Female | Assistant Professor | ECE | College Of Engg. & Management, Rampura Phul Punjab | Punjab |
| 81 | Rebeka Suneel Kumar | Male | Assistant Professor | ECE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 82 | Swarnjeet Kaur | Female | Assistant Professor | ECE | College Of Engineering and Management, Rampura Phul | Punjab |
| 83 | T.Lakshmi Narayana | Male | Assistant Professor | EEE | Aditya College Of Engineering, Surampalem | Andhra Pradesh |
| 84 | Dr. TVS DIVAKAR | Male | Associate Professor | ECE | GMR Institute of Technology, Rajam | Andhra Pradesh |
| 85 | A Usharani | Female | Assistant Professor | ECE | Vignan's Institute Of Information Technology, Visakhapatnam | Andhra Pradesh |
| 86 | K Vijay Kumar | Male | Associate Professor | EEE | Dadi Institute Of Engineering and Technology, Anakapalle | Andhra Pradesh |
| 87 | Konidala Yogitha Bali | Female | Assistant Professor | ECE | Sree Rama Engineering College, Tirupati | Andhra Pradesh |
| 88 | Bammidi Varasivaprasad | Male | Assistant Professor | EEE | Dadi Institute Of Engineering And Technology, Anakapalle, Visakhapatnam | Andhra Pradesh |
| 89 | Deleep Kumar Jami | Male | Associate Professor | EEE | Dadi Institute Of Engineering And Technology, Anakapalle, Visakhapatnam | Andhra Pradesh |
| 90 | L Jegan Antony Marcilin | Male | Assistant Professor | ECE | Sathyabama Institute Of Science And Technology, Chennai | Tamilnadu |
| 91 | Navadeep Singh | Male | Associate Professor | AS | Amritsar College Of Engineering And Technology, Amritsar | Punjab |
| 82 | Swathi Bankapalli | Female | Research Scholar | ECE | JNTU Kakinada | Andhra Pradesh |
| 93 | Vijaya Lakshmi Bobbarada | Female | Assistant Professor | ECE | Gonna Institute Of Information Technology and Sciences, Visakhapatnam | Andhra Pradesh |

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You're Cordially Invited

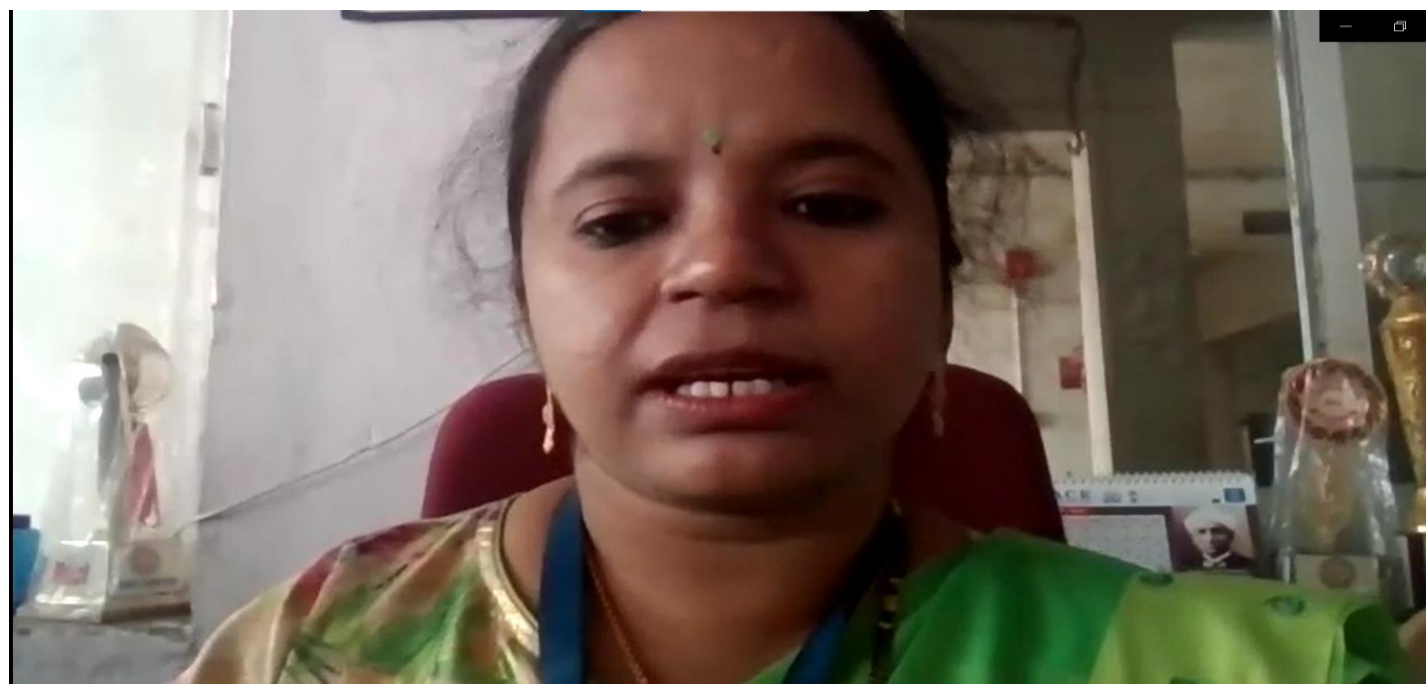
AICTE - ISTE Sponsored One Week
Online Refresher Programme on
Applications of Signal Processing
(20-12-2021 to 25-12-2021)
Organized by
Department of Electronics & Communication Engineering

We are glad to invite you to the
Inaugural Session
Date : 20th December, 2021
Time : 09:30 AM - 11:00 AM
Venue : Online via Zoom Platform

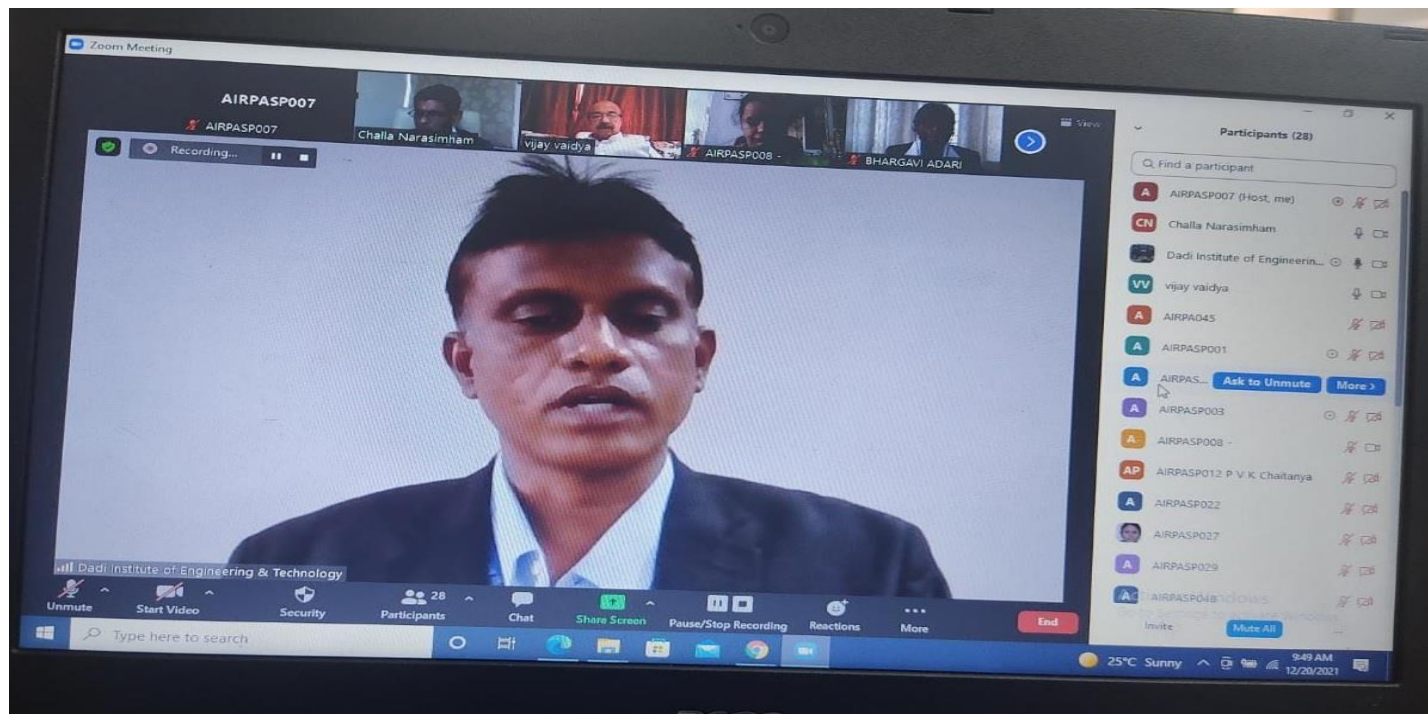
Chief Guest
Prof. Vijay D. Vaidya
*Executive Secretary,
ISTE, New Delhi*

Guest of Honor
Col. B.Venkat
*Director, Faculty Development Cell,
AICTE, New Delhi*

Dr. J. Babu **Mr. T. Ramesh Babu** **Dr. P. Poorna Priya** **Dr. Ch. Narasimham** **Shri Dadi Ratnakar**
Co-ordinator ISTE Co-ordinator IIOD ECE Principal Chairman



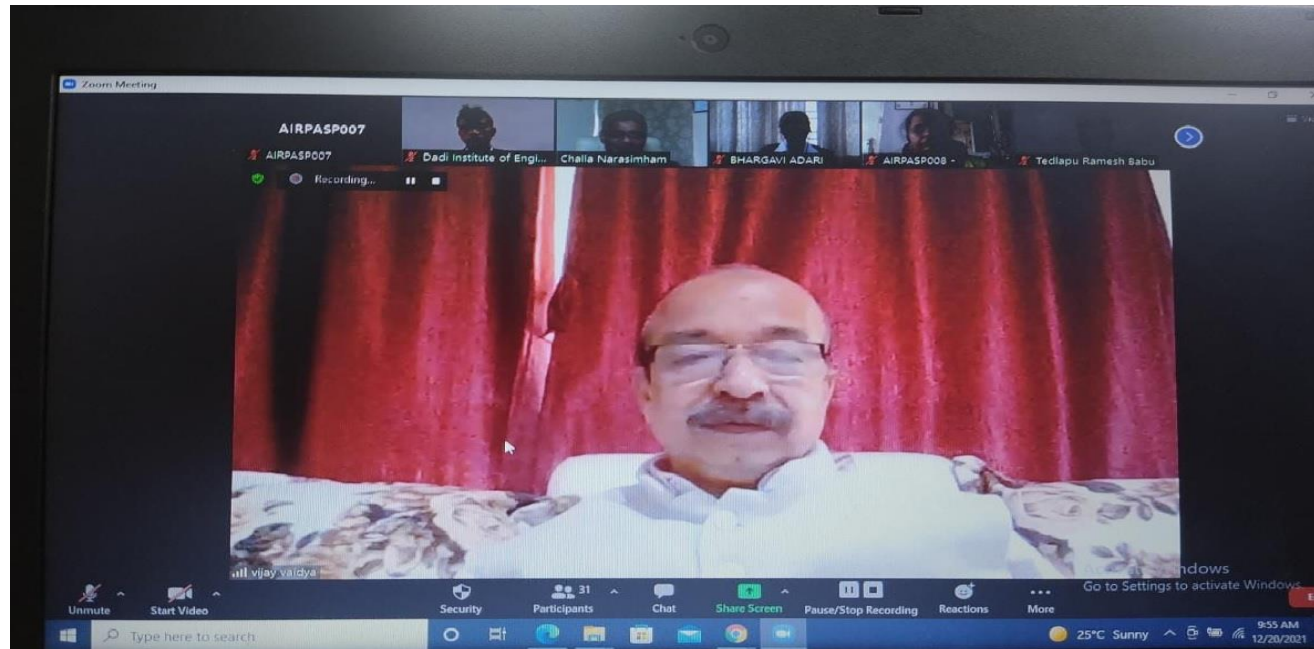
Dr P Poorna Priya, HOD, ECE Department is delivering Message (20-12-21)



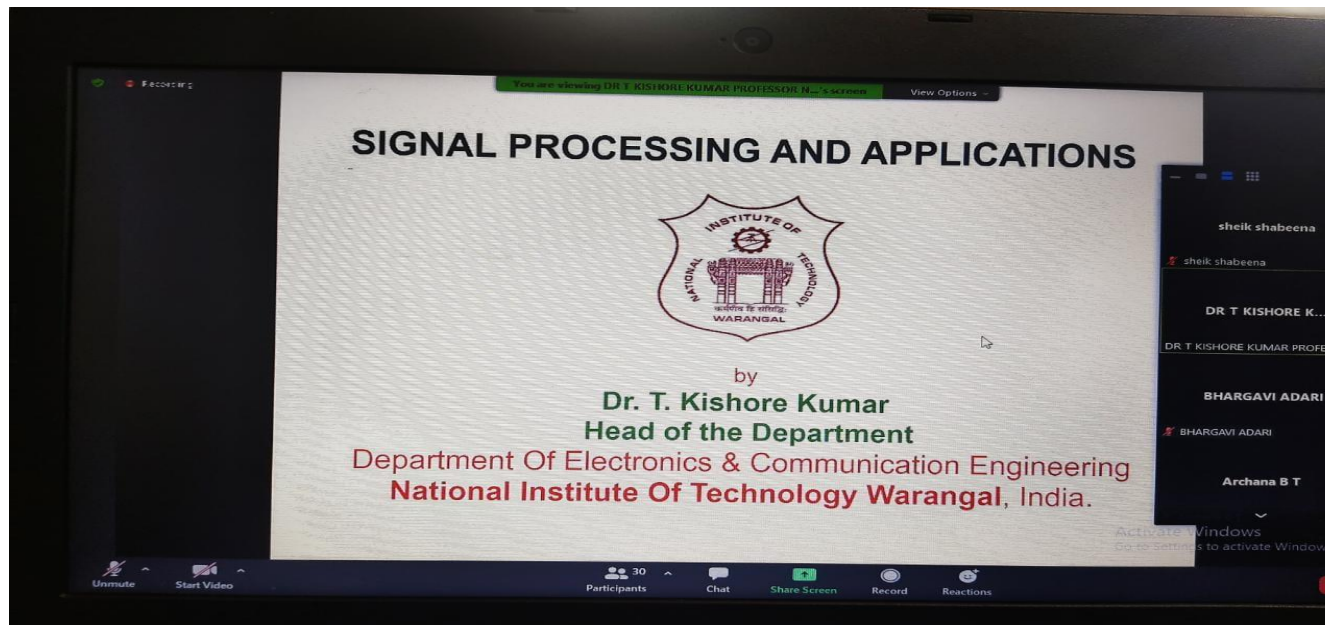
Dr J BABU, Co-Ordinator is delivering Opening Remarks (20-12-21)



Dr Challa Narasimham, Principal, DIET,Anakapalle is Addressing the Participants (20-12-21)



Chief Guest Prof Vijaya D Vaidya is delivering the Message (20-12-21)



Dr T Kishore Kumar, Professor, NIT Warangal is delivering the talk (20-12-21)

ECG Signal Processing

ECG Signal Processing

B.T.Krishna
E.C.E.Department
Jawaharlal Nehru Technological University Kakinada
Kakinada, Andhrapradesh,India-533003
Email:tkbattula@gmail.com

mail:tkbattula@gmail.com

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
శ్రీని: నానాకాంక్షా శాస్త్రానినా

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B.T.Krishna (JNTUK, Kakinada) Dadi Institute of Engg and Tech December 20, 2021 1/94

Dr BT Krishna, Professor, UCE(A), JNTU Kakinada is delivering the talk (20-12-21)

Clipboard Bluetooth Slides Font Paragraph Drawing Editing

1 Adaptive Signal Processing and its Applications

2

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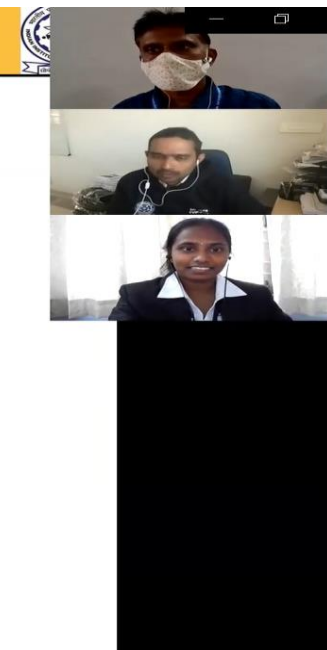
Adaptive Signal Processing and its Applications

Dr. Shaik Rafi Ahamed
Professor, EEE department
IIT Guwahati
e...@iitg.ernet.in

From AIRPASP048 to Everyone
Good morning sir

sheik shabeena
sheik shabeena
Dadi Institute of Engineering & Tec...
Shaik Rafi Aha...
Shaik Rafi Ahamed
Srinivasarao Ko...
Srinivasarao Kodali
Mythri Dasari

Dr Shaik Rafi Ahmed, Professor, IIT Guwahati is delivering the talk (21-12-21)



Deep Generative Models for Medical Image Analysis

By
Dr. Subrahmanyam Murala

Associate Professor
CVPR Lab
Department of Electrical Engg.
IIT Ropar
Rupnagar, Punjab

Source: Fei-Fei Li, CS231n: Convolutional Neural Networks for Visual Recognition, Lectures.
Goodfellow et al., Deep Learning, MIT Press

Dr Subramanyam Murala, Associate Professor, IIT Ropar is delivering the talk (21-12-21)

Hearty Welcome to Participants for
AICTE-ISTE Sponsored One Week Online Refresher Program On
“Applications of Signal Processing” During 20th to 25th Dec 2021



Topic-Statistical Signal Processing
21-12-2021 @ 1:45 to 3:15 PM
Presentation by
Prof.B.Ramesh Reddy, Coordinator
Internal Quality Assurance Cell (IQAC), LBRCE



Prof B Ramesh Reddy, Professor, LBR College of Engg, Mylavaram is delivering the talk (21-12-21)

You are viewing chanamallu srinivasa rao's screen

View Options

Digital Image Forensics

Dr. Ch. Srinivasa Rao
 Professor, Dept. of ECE & Principal
 JNTUK University College of Engineering
 Narasaraopeta

Participants: 41

Chat

Share Screen

Record

Reactions

Unmute

Start Video

Participants

Chat

Share Screen

Record

Reactions

Leave

Activate Windows
Go to Settings to activate Windows.

Dr Ch Srinivasa Rao, Principal, UCE, JNTUK, Narasaraopet is delivering the talk (22-12-21)

You are viewing Sri Rama Murty K's screen

View Options

12:22 PM Wed 22 Dec

Done

$\omega = \alpha h + \beta$ (1:100)

Basic Tasks in Machine Learning (100) - on word

Linear Regression

$\mathbf{x} \in R^D \rightarrow \mathbf{y} \in R^K$

$\hat{\mathbf{y}} = \mathbf{W}^T \mathbf{x}$

$J(\mathbf{W}) = \frac{1}{2} \sum_{n=0}^N \|y_n - \hat{y}_n\|^2$

$\mathbf{W} = (\mathbf{X}^T \mathbf{X})^{-1} \mathbf{X}^T \mathbf{Y}$

Classification (Logistic Regression)

$\mathbf{x} \in R^D \rightarrow C_k, k = 1, 2$

$P[C_1/\mathbf{x}] = \sigma(\mathbf{w}^T \mathbf{x})$

$J(\mathbf{w}) = - \sum_{n=0}^N t_n \log y_n + (1 - t_n) \log(1 - y_n)$

IRWLS algorithm can be used

Participants: 54

Chat

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Participants

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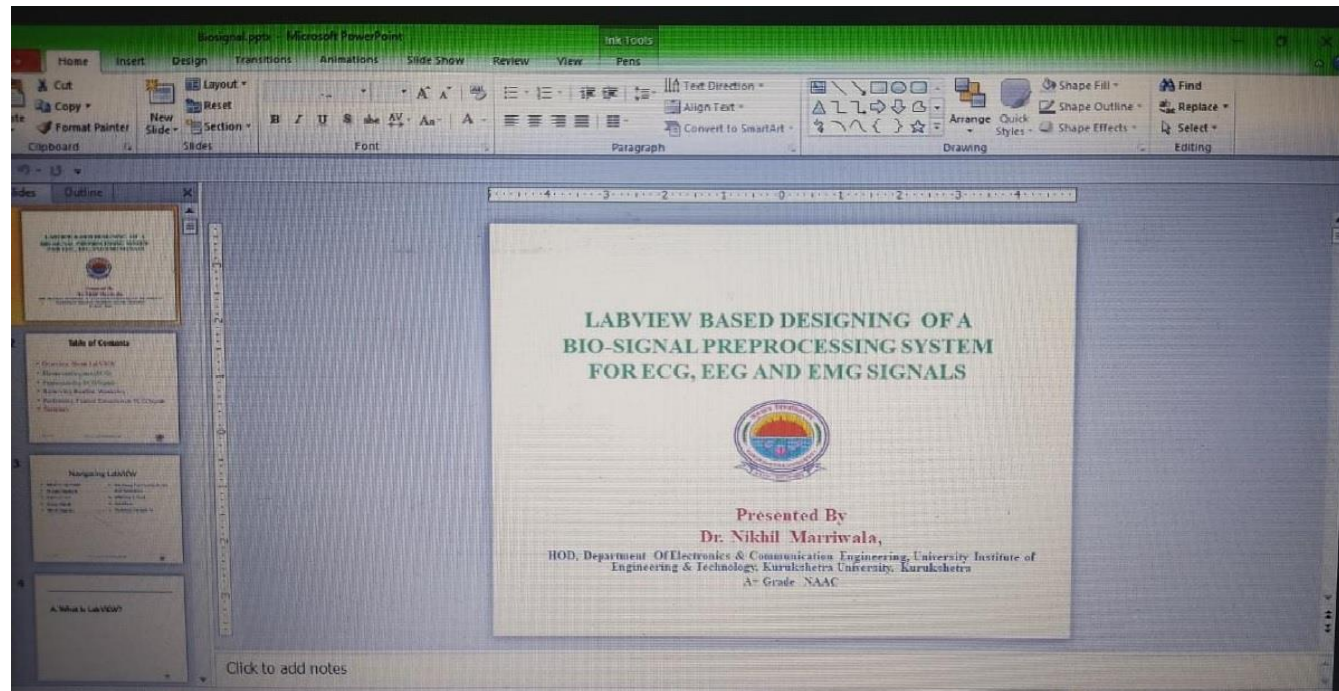
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Reactions

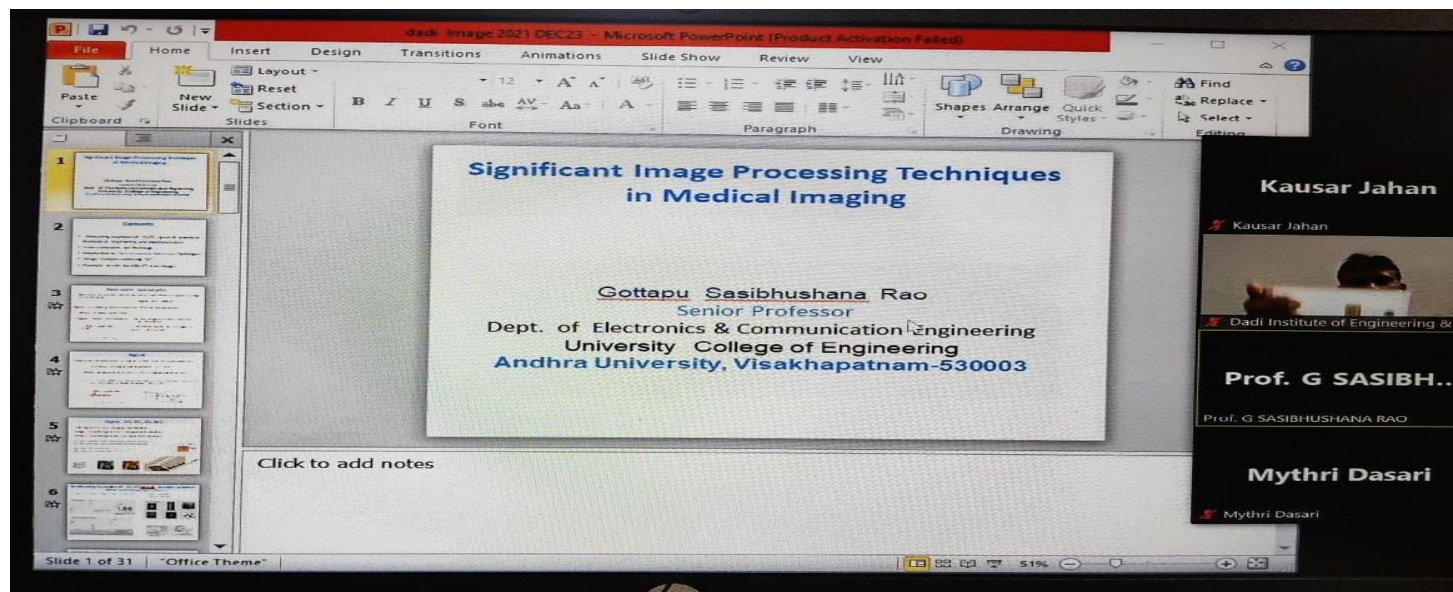
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Activate Windows
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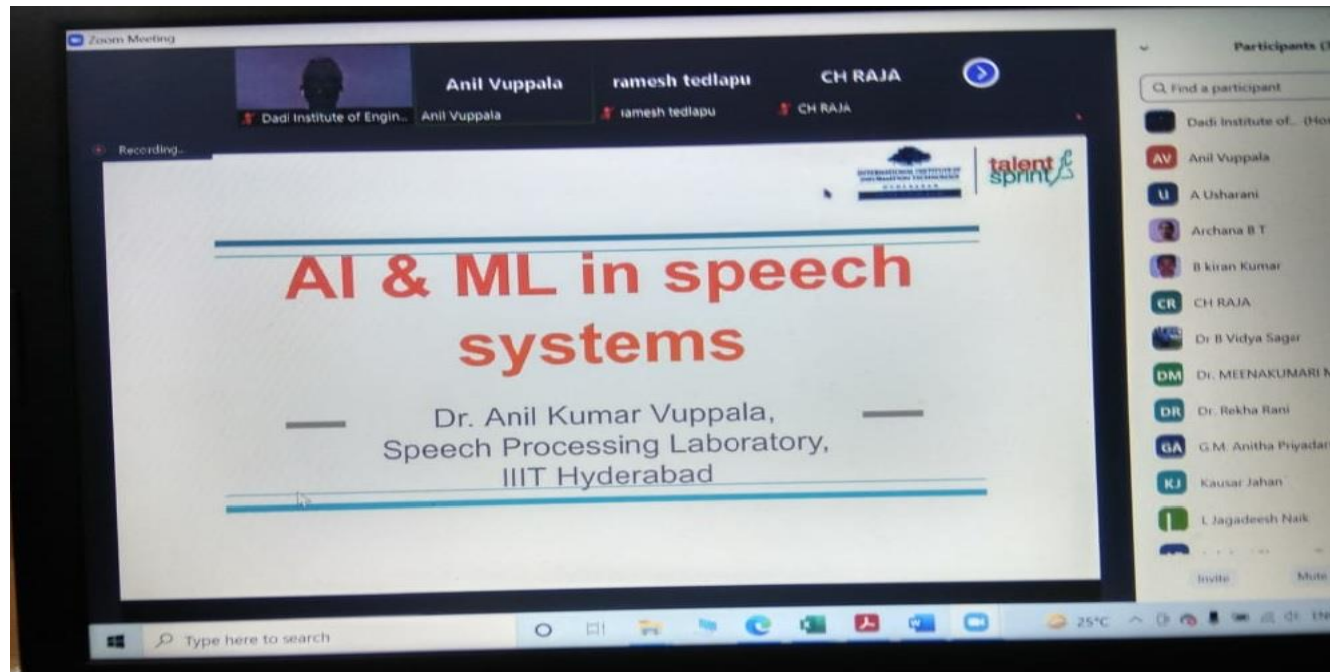
Dr K Sri Rama Murthy, Associate Professor, IIT, Hyderabad, is delivering the talk (22-12-21)



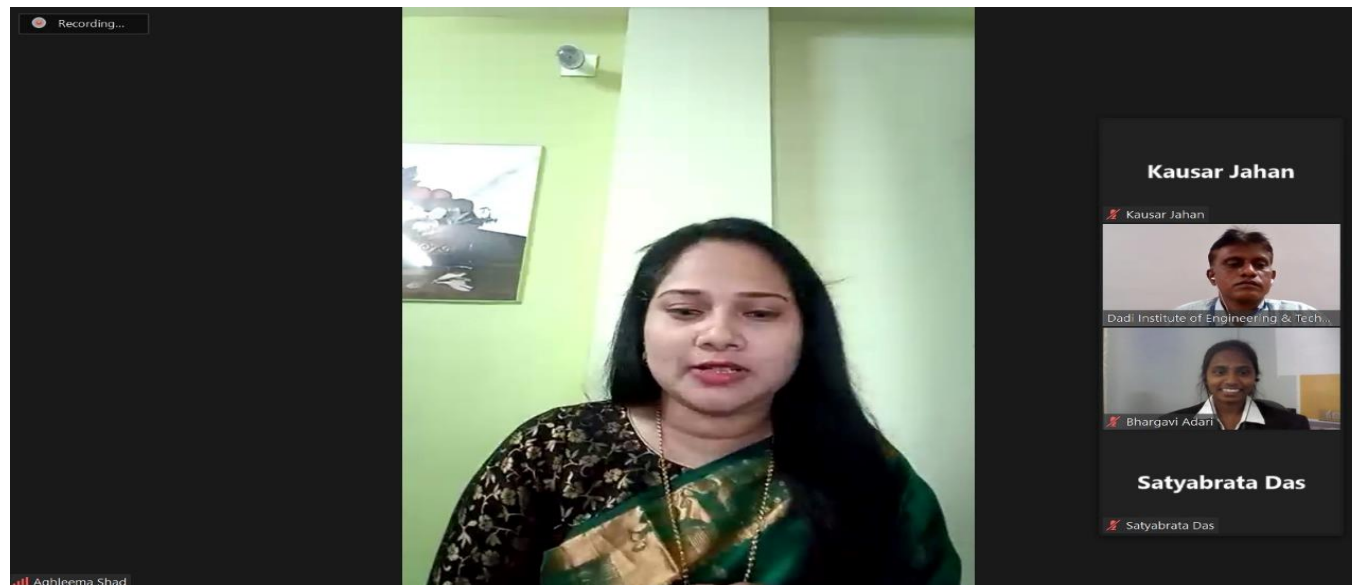
Dr Nikhil Marriwala, Assistant Professor, Kurukshetra University is delivering the talk (22-12-21)



Dr G Sasibushana Rao, Senior Professor, Andhra University is delivering the talk (23-12-21)



Dr Anil Kumar Vuppala, Associate Professor, IIIT, Hyderabad is delivering the talk (23-12-21)




Mrs Aqhleema Shad, Nutritionist & Healer, Visakhapatnam is delivering the talk (23-12-21)

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1 of 31


HUMAN VITAL SIGN MEASUREMENT USING MMWAVE RADAR SENSORS




Dr. Pathipati Srihari
Assistant Professor
Dept. of Electronics & Communication Engineering
National Institute of Technology Karnataka, Surathkal

Dr P Srihari, Assistant Professor, NIT, Surathkal is delivering the talk (24-12-21)

National Education Policy 2020



सत्यमेव जयते



Ministry of Human
Resource Development

Government of India

Dr KCBRao-cbraokota.ece@jntukucev.ac.in- 12/24/2021
9849401749

Dr K Chandra Bushana Rao, Professor, UCE(A), JNTUK, Vizianagaram is delivering the talk (24-12-21)

www.gmail.com login - Bing | (no subject) - sriharijs@gmail | Launch Meeting - Zoom | pose synonym - Bing | *mmwaveSensing-FMCW-off |

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2 of 70

INTRODUCTION TO MMWAVE SENSING: FMCW RADARS

Module 1 : Range Estimation

- ✓ Basics of FMCW radar operation
- ✓ Using the radar to measure range of multiple objects in front of the radar
- ✓ Concept of IF signal and IF bandwidth
- ✓ Range Resolution

2

TEXAS INSTRUMENTS

Dr P Srihari, Assistant Professor, NIT, Surathkal is delivering the talk (25-12-21)

Signals and Random Processes New - PowerPoint

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Signals, Systems and Random Processes

Dr J BABU, B.Tech(UNTU-ATP-1996), M.Tech (CUSAT-KOCHI-1998), Ph.D(AU-VIZAG-2013)

Professor,
Electronics and Communication Engineering Department
Dadi Institute of Engineering and Technology,
Anapallem, Visakhapatnam

Slide 1 of 50 English (India) Accessibility: Investigate Notes Comments 67%

Dr J BABU, Professor, Dadi Institute of Engg &Tech, Anapallem is delivering the talk (25-12-21)



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You're Cordially Invited

AICTE - ISTE Sponsored One Week
Online Refresher Programme on

Applications of Signal Processing

(20-12-2021 to 25-12-2021)

Organized by

Department of Electronics & Communication Engineering

We are glad to invite you to the

Valedictory Session

Date : 25th December, 2021

Time : 01:45 PM - 02:30 PM

Venue : Online via Zoom Platform

Chief Guest

Col. B.Venkat

*Director, Faculty Development Cell,
AICTE, New Delhi*

Guest of Honor

Prof. CC Handa

EC Member, ISTE

Dr. J. Babu
Co-ordinator

Mr. T. Ramesh Babu
ISTE Co-ordinator

Dr. P. Poorna Priya
IIOD ECE

Dr. Ch. Narasimham
Principal

Shri Dadi Ratnakar
Chairman





Dr J BABU, Co-Ordinator of Refresher Programme is addressing the Participants during Valedictory Session (25-12-21)



Dr Challa Narasimham, Principal, DIET, Anakapalle is addressing the Participants during Valedictory Session (25-12-21)



Guest of Honour Prof Chandra Sekhar C Handa, is addressing the Participants during Valedictory Session (25-12-21)

Press Clippings

సిగ్నల్ ప్రాసెసింగ్ను

సద్వినియోగం చేసుకోవాలి

అనకాపల్లి: స్థానిక డైట్ ఇంజనీరింగ్ కళాశాలలో అప్లి కేషన్ ఆఫ్ సిగ్నల్ ప్రాసెసింగ్ రి ఫ్రెషర్ కార్యక్రమం సోమవారం జరిగింది. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా హాజరైన ప్రొఫెసర్ విజయ్ మాట్లాడుతూ సిగ్నల్ ప్రాసెసింగ్ ఆవశ్యకతను, ఉపయోగాలు, భవిష్యత్లో వాటి యొక్క ప్రాముఖ్యతను వివరించారు. కళాశాల చైర్మన్ దాడి రత్నాకర్ మాట్లాడుతూ సిగ్నల్ ప్రాసెసింగ్ను అధ్యాపకులు సద్వినియోగం చేసుకోవాలని కోరారు. ఈ కార్యక్రమంలో ప్రిన్సిపాల్ చల్లా నర్సింహారావు, వివిధ విభాగాల అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

సాక్షి
విశాఖపట్నం

Tue, 21 December 2021

<https://epaper.sakshi.com/c/65122945>

సాక్షి

విశాఖపట్నం

ఆదివారం | 26 | డిసెంబర్ | 2021

క్లుప్తంగా...

డైట్లో ముగిసిన

రిఫ్రెషర్ కార్యక్రమం

అనకాపల్లి: స్థానిక డైట్ కళాశాలలో నిర్వహిస్తున్న రిఫ్రెషర్ కార్యక్రమం శనివారంతో ముగిసింది. ముఖ్య అతిథిగా కల్నల్ బి.వెంకట్ మాట్లాడుతూ రిఫ్రెషర్ కార్యక్రమాల ద్వారా కలిగే లాభాలను వివరించారు. కళాశాల చైర్మన్ దాడి రత్నాకర్ మాట్లాడుతూ ఇటువంటి కార్యక్రమాల ద్వారా అధ్యాపకులు మెలకువలను నేర్చుకోవాలన్నారు. ఈ కార్యక్రమంలో ప్రిన్సిపాల్ చల్లా నర్సింహం, వివిధ విభాగాల అధ్యాపకులు పాల్గొన్నారు.

సాక్షి
విశాఖపట్నం

Sun, 26 December 2021

<https://epaper.sakshi.com/c/65217275>



డైట్లో ముగిసిన రీఫ్రెషర్ వర్క్ షాపు

అనకాపల్లి టౌన్: డైట్ ఇంజనీరింగ్ కళాశాలలో వారం రోజులుగా జరుగుతున్న అప్లికేషన్స్ ఆఫ్ సిగ్నల్ ప్రొసెసింగ్ రీఫ్రెషర్ వర్క్ షాపు శనివారంతో ముగిసింది. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా హాజరైన న్యూఢిల్లీ ఏఐసీటీఈ డైరెక్టర్ కల్నల్ బి.వెంకట్ మాట్లాడుతూ, ఇటువంటి రీఫ్రెషర్ కార్యక్రమాల వల్ల అధ్యాపకులు, విద్యార్థులకు కలిగే లాభాలను వివరించారు. కళాశాల చైర్మన్ దాడి రత్నాకర్ మాట్లాడుతూ, ఇటువంటి కార్యక్రమాలు మరిన్ని నిర్వహించాలన్నారు. ప్రిన్సిపాల్ సిహెచ్.నరసింహం పాల్గొన్నారు.