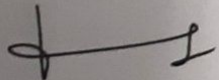


**TWO WEEK FDP TITLED**  
**Value added course**  
**“POWER ELECTRONICS FOR**  
**RENEWABLE ENERGY**  
**SYSTEMS - PRESENT**  
**TRENDS AND FUTURE SCOPE**  
**(PERES-2017)**

  
HEAD  
Dept. of EEE, CBIT (A)  
Gandipet, Hyderabad-75



### Registration Fee per Participant

1. Teaching Faculty : Rs. 500/-
  2. Research Scholars/PG Students : Rs. 250/-
  3. Industry/ R&D Organizations : Rs. 750/-
- Payment Details (DD in favor of "HOD, EEE, CBIT payable at Hyderabad"):

**Notification of Acceptance: 1<sup>st</sup> NOV 2017**

**Last date of Registration : 7<sup>th</sup> NOV 2017**

### Submission of Registration forms

➤ [peresfdp2017@gmail.com](mailto:peresfdp2017@gmail.com)

### Course Contents

..... but not limited to

- Over View of Power Converters in Renewable Systems
- Introduction to Software Tools Related to Power Electronics
- Power Electronic Converters for Renewable Energy Applications
- Control strategies of DC-DC converters
- Inverters - Introduction & Design aspects
- MATLAB Simulation of Power Electronic converters-Hands on session
- Bidirectional Converters for Micro Grids
- Multilevel Inverters in Renewable Systems
- Significance of Embedded Systems in PE-Research Scope
- Embedded Controllers
- Lab on Embedded Controllers
- IoT Applications to Renewable Systems
- Scope for Sponsored Projects in Power Electronics & Renewable Systems
- Industry visit

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### Chief Patron

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**Dr.P.V.Prasad**, Prof. & Head, EEED

### Coordinators

**Dr.K.Krishna Veni**, Prof., EEED

**Dr.G.Suresh Babu**, Prof., EEED

### Co-coordinators

**Dr.B.Suresh Kumar** Assoc. Prof. EEED

**Dr.T.Murali Krishna** Asst. Prof. EEED

### Resource Persons

1. Dr. M. Ramamoothy,  
Former Director General, CPRI
2. Dr. M. Veerachary ,Prof., IITD
3. Dr. K. Shiva Kumar,Asso. Prof., IITH
4. Dr. B. P. Muni, GM, BHEL R&D
5. Dr. V. T. Somasekhar, Prof., NITW
6. Sri. K. RaviKishore, Assoc.Prof. NITW
7. Dr. B. Lakshmi, Assoc. Prof. NITW
8. Dr. A. Swaroop, Prof.,NIT Kurukshetra
9. Dr. H. S. Jain, Rtd. ED, BHEL R&D
10. Dr. B. P. Singh, Rtd.GM, BHEL R&D
11. Dr. G. Yesurathnam, Prof., OUCE
12. Dr. A. Jaya Lakshmi, Prof., JNTUH
13. Dr. B. Mangu, Prof., OUCE
14. Dr.P.Satish Kumar, Assoc. Prof., OUCE
15. Sri. P.C.Reddy, Dean, R&D, ASCET
16. Experts from Renewable Energy Based Industries

### Organizing Committee

All teaching and non-teaching staff of EEE Department, CBIT

### Address for Correspondence

Dept. of EEE, CBIT, Chaitanya Bharathi(P.O), Gandipet, Hyd-75

**E-mail:** [peresfdp2017@gmail.com](mailto:peresfdp2017@gmail.com)

**Mobile:** 9703411220, 9493411401,  
9849396814, 9866479770

## AICTE SPONSORED

### A Two Week

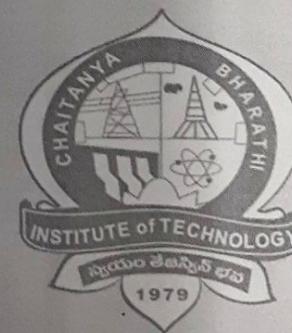
### Faculty Development Program on

### Power Electronics for Renewable Energy Systems — Present Trends and Future Scope

**13 - 25, November 2017**



Department  
of  
Electrical & Electronics  
Engineering



**CHAITANYA BHARATHI  
INSTITUTE OF TECHNOLOGY (A)**  
Affiliated to Osmania University,  
Chaitanya Bharathi (P.O), Gandipet,Hyd-75.



**CHAITANYA BHARATHI  
INSTITUTE OF TECHNOLOGY (A)**

Affiliated to Osmania University,  
Chaitanya Bharathi (PO), Gandipet, Hyd-75

**REGISTRATION FORM**

**AICTE SPONSORED**

**A Two Week**

**Faculty Development Program  
on**

**Power Electronics for  
Renewable Energy Systems  
—Present Trends and Future Scope**

**13 - 25, November 2017**

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Dept: \_\_\_\_\_

Organization: \_\_\_\_\_

Address for

Correspondence: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Payment Details (DD in favor of "HOD, EEE, CBIT  
payable at Hyderabad"):

Draft No: \_\_\_\_\_ Date: \_\_\_\_\_

Amount: Rs. \_\_\_\_\_

Accommodation Required: Yes[ ] No[ ]

Signature of Applicant

Signature of HOD

HEAD DROPS  
Dept. of EEE, CBIT (A)  
Gandipet, Hyderabad-75

**About the Institute:**

CBIT is one of the premier Engineering Institute in INDIA, pioneer in Telangana state which is at idyllic surroundings of Gandipet Lake, Hyderabad. The college offers Nine UG and Eleven PG programs. It has been standing as a temple of knowledge for the past 38 years by producing about 16,000 eminent and skilful graduate engineers, who are successful in their careers, serving all over the world. It was accredited by NBA--AICTE and NAAC--UGC. UGC has granted autonomous status to this Institute from the academic year 2013-14 onwards. The grants received from AICTE/UGC are worth about Rs. 2.5 crores. Brilliant and meritorious candidates with good EAMCET rank are seeking admission. Our students are grabbing the opportunity of entering into MNCs through college placement cell. The Institute has signed MOU with Technical Education Quality Improvement Program (TEQIP) Hyderabad, for participating under SC-1.1 of TEQIP-II.

**About EEE Department**

CBIT started Electrical & Electronics Engineering course in 1994. The intake was increased from 60 to 120 from the academic year 2013-14. The Department is a certified by ISO 9001:2008. AICTE accredited thrice in the years 2004, 2008 & 2013. The Department has highly qualified and experienced faculty. The Department started offering a PG course in Power Systems & Power Electronics since 2006. The Department is having 10 well equipped labs with latest simulation & design software. The Department is keen on developing consultancy services and welcomes funding research from outside agencies and enriched with 15 lakhs worth projects under AICTE-

for PE & PS Labs.

**About the Program:**

The Objective of this FDP is to familiarize the attendees with the power converters for use in renewable energy systems. This work shop is planned to facilitate the up-gradation of knowledge and skills of faculties in technical institutions who are working in fields of Power Electronics and Renewable Energy Systems. The main aim is to fill gap between academic institutes and industry needs. This FDP will be perhaps one of the most successful effort in bringing emerging fields of basic research, highly relevant to immediate applications of National importance, and attracting young talent into this exciting and important area.

**Program Outcome:**

Outcome of the FDP is that the participants will acquire the competency in conducting simulation studies, innovations and knowledge necessary to understand and develop highly efficient, cost effective and reliable integration of renewable energy sources with grid. The faculty members can upgrade the knowledge and skills in the area of Power Electronics and Renewable Energy Systems. Faculty can set up new laboratory experiments relevant to the simulation of power converters used in RES. The faculty Will be able to understand the basics of Solar PV Emulator which in turn will help them to set up a solar lab/park

- Lunch and snacks will be provided.
- TA will be paid.
- Accommodation for the outstation participants will be arranged with prior information.



# Department of EEE, CBIT(A), Gandipet, Hyderabad - 500 075

Tentative Schedule for 2 week AICTE Sponsored FDP, 'Power Electronics for Renewable Energy Systems' during 13<sup>th</sup> to 25<sup>th</sup> Nov, 2017

| Day & Date      | 10.00<br>to<br>11.15AM                                                                                                                                              | 11.15<br>to<br>11.30                 | 11.30<br>to<br>12.45PM                            | 12.45<br>to<br>1.30 PM                         | 1.30<br>to<br>2.45PM                                                                                                     | 2.45<br>to<br>3.00                   | 03.00<br>to<br>4.15 PM                                                                                                      |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|---------------------------------------------------|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| 13-11-17<br>MON | Inauguration                                                                                                                                                        | T<br>E<br>A<br>B<br>R<br>E<br>A<br>K | Key note address<br>S.S. Murali,<br>Mytrah Energy | L<br>U<br>N<br>C<br>H<br>B<br>R<br>E<br>A<br>K | PE -Converters-<br>Dr. N.Vitwanathan, Professor<br>NITW                                                                  | T<br>E<br>A<br>B<br>R<br>E<br>A<br>K | ....Session<br>continues                                                                                                    |
| 14-11-17<br>TUE | Attaining Renewable Energies<br>through Power Electronic<br>Converters Dr. A. Jayalaxmi<br>Professor, JNTUH<br>Coordinator -Centre for Energy studies               |                                      | ....Session<br>continues                          |                                                | Power converter<br>topologies for Inverters<br>Dr. B. P. Muni,<br>G.M.- BHEL(R&D)                                        |                                      | ....Session<br>continues                                                                                                    |
| 15-11-17<br>WED | Solar Power driven Open end<br>winding Induction Motor<br>Drives for water pumping<br>Applications<br>Dr. V T Somarekhar<br>Professor and Head -EE<br>NIT, Warangal |                                      | .... Session<br>continues                         |                                                | Field visit to<br>Wind Power Plant<br>Nazeerabad, Parigi,<br>Chevella<br>Coutesy: M/s Mytrah Energy                      |                                      | ..... Field visit<br>continues                                                                                              |
| 16-11-17<br>THU | Converters--<br>Dr P.Sethish,OUCE                                                                                                                                   |                                      | ...Session<br>continues                           |                                                | Significance of string<br>converters in the<br>present energy<br>scenario:<br>Dr. Chandrasekhar<br>-MD-TDQ               |                                      | Techniques in<br>developing<br>Simulations<br>models of PE<br>systems using<br>MATLAB<br>Dr. T. Murali Krishna<br>EEE, CBIT |
| 17-11-17<br>FRI | Industry Visit to M/s LAXVEN<br>Innovations Centre<br>Cherlapally IDA, ECIL                                                                                         |                                      | ....Plant visit<br>continues                      |                                                | Visit of Research wing of<br>M/s Laxven                                                                                  |                                      | .....visit<br>continues                                                                                                     |
| 18-11-17<br>SAT | IoT Applications to Renewable<br>Energy Systems<br>Dr. E. Lakshmi<br>Assoc. Professor<br>ECE, NITW                                                                  |                                      | .....Session<br>continues                         |                                                | Hands on - IoT<br>Applications to<br>Renewable Energy<br>Systems<br>Sri K. Ravi Kishore<br>Assoc. Professor<br>ECE, NITW |                                      | .....Session<br>continues                                                                                                   |

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Gandipet, Hyderabad-75



| Day & Date      | 10.00<br>to<br>11.15AM                                                                                                                            | 11.15<br>to<br>11.30<br>AM           | 11.30<br>to<br>12.45PM                                                                                                                        | 12.45<br>to<br>1.30<br>PM                      | 1.30<br>to<br>2.45PM                                                                            | 2.45<br>to<br>3.00<br>PM             | 03.00<br>to<br>4.15 PM                                                  |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------|-------------------------------------------------------------------------|
| 20-11-17<br>MON | Control Applications to<br>Energy systems<br>Dr. Akhilesh Swarup<br>NIT Kurukshetra                                                               | T<br>E<br>A<br>B<br>R<br>E<br>A<br>K | .....Session<br>continues                                                                                                                     | L<br>U<br>N<br>C<br>H<br>B<br>R<br>E<br>A<br>K | Professional Ethics in<br>Engineering Education<br>Prof. Pradeep Ramacharla<br>IIIT, Hyderabad  | T<br>E<br>A<br>B<br>R<br>E<br>A<br>K | .....Session<br>continues                                               |
| 21-11-17<br>TUE | Research scope in Renewable<br>Energy Systems<br>Dr. P.V. Balasubrahmanyam                                                                        |                                      | Demonstration of<br>Solar PVTR<br>by M/s Ecosense                                                                                             |                                                | Demonstration of<br>Solar PV Emulator<br>by M/s Ecosense                                        |                                      | A road map to<br>Energy Efficient<br>Technologies<br>Dr. G. Suresh Babu |
| 22-11-17<br>WED | Simulation of Power<br>Electronics Models through<br>PSIM<br>Sri. Yadnez Vinayak Ambekar                                                          |                                      | .....Session<br>continues                                                                                                                     |                                                | Simulation of Renewable<br>systems through PSIM<br>Sri. Yadnez Vinayak Ambekar                  |                                      | .....Session<br>continues                                               |
| 23-11-17<br>THU | Grid Integration<br>Dr. Mangra, OUCE                                                                                                              |                                      | .....Session<br>continues                                                                                                                     |                                                | PE to store and convert<br>RE in a small foot print<br>Er. P C Reddy<br>Dean R&D-ASCET<br>Gudur |                                      | .....Session<br>continues                                               |
| 24-11-17<br>FRI | Power Converters Design for<br>Renewable by<br>Dr. Siva Kumar, NITW                                                                               |                                      | .....Session<br>continues                                                                                                                     |                                                | Relevance of Physical<br>fitness for Engineering<br>fraternity-Dr. Bhaktar                      |                                      | .....Session<br>continues                                               |
| 25-11-17<br>SAT | Techniques of addressing<br>issues related to course<br>outcomes & Program<br>outcomes in the OBE<br>Dr. K. Krishna Veni<br>Professor & Dean (SP) |                                      | Challenges and<br>solutions in<br>establishing<br>Research centre<br>in academic<br>Institutions<br>Dr. P. Ravinder Reddy<br>PrincipalCBIT(A) |                                                | Test &Feedback                                                                                  |                                      | Valedictory                                                             |



# EEE-CBIT PERES-2017



**AICTE Sponsored Two Week FDP on  
"Power Electronics for Renewable Energy Systems" [13 to 25 November 2017]**

## రాజేంద్రనగర్

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### సీబీఐటీలో పునరుత్పాదక విద్యుత్ శక్తిపై సదస్సు

మణికోండ, నవంబర్ 10 (నమస్తే తెలంగాణ): ఎలక్ట్రానిక్స్, విద్యుత్ శక్తి పునరుత్పాదక అంశంపై ఏపీసీటీఈ ఆధ్వర్యంలో ఈనెల 13న చైతన్యభారతి ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ ఇంజనీరింగ్ కళాశాల(సీబీఐటీ) ఎలక్ట్రికల్స్, ఎలక్ట్రానిక్స్ ఇంజనీరింగ్ విభాగం అధ్యాపకులకు వారం రోజుల సదస్సును జరుపుతున్నట్లు కార్యక్రమ కో-ఆర్డినేటర్ డా.కె.క్రిష్ణవేణి ఓ ప్రకటనలో శుక్రవారం తెలిపారు. ఈ కార్యక్రమానికి కళాశాల వ్యవస్థాపన చైర్మన్ డా. ఉండేల మాలకొండారెడ్డి, ఈసీయం చైర్మన్ తాయి కృష్ణారావు, సీబీఈఎస్ బోర్డు సభ్యులు డి.సంద్యశ్రీ, కళాశాల ప్రెసిపాల్ డా.పి.రవీందర్ రెడ్డిలు హాజరుకానున్నట్లు తెలిపారు. వారం రోజుల పాటు జరిగే ఈ అవగాహన సదస్సులో ఎలక్ట్రానిక్స్, విద్యుత్ శక్తి పునరుత్పాదక అంశాలపై సుదీర్ఘంగా చర్చసాగుతుందని తెలిపారు.

### నేటినుంచి సీబీఐటీలో రెండు వారాల శిక్షణ

మణికోండ: నగరశివారు గండిపేటలోని చైతన్యభారతి ఇనిస్టిట్యూట్ ఆఫ్ టెక్నాలజీ కళాశాలతో పాటు ఏపీసీటీఈల సంయుక్త ఆధ్వర్యంలో ఎలక్ట్రికల్, ఎలక్ట్రానిక్స్ ఇంజనీరింగ్ విభాగాలలో సోమవారం నుంచి రెండు వారాల పాటు అధ్యాపకులకు శిక్షణా శిబిరాన్ని ఏర్పాటు చేశారు. అందులో భాగంగా ఈ కార్యక్రమాన్ని సోమవారం ట్రాన్స్ కో రిటైర్డ్ చీఫ్ ఇంజనీర్ టి.కృష్ణారావు ముఖ్యఅధితిగా హాజరై కార్యక్రమాన్ని ప్రారంభిస్తారని కార్యక్రమం కో-ఆర్డినేటర్లు డాక్టర్ కె.కృష్ణవేణి, డాక్టర్ జి.సురేశ్ బాబులు తెలిపారు. మొదటి రోజు కార్యక్రమంలో కళాశాల కమిటీ అధ్యక్షుడు డాక్టర్ మాలకొండారెడ్డి, సభ్యురాలు సంద్యశ్రీ, ప్రెసిపాల్ డాక్టర్ రవీందర్ రెడ్డి పాల్గొంటారని వారు పేర్కొన్నారు.

సాక్షి

Mon, 13 November 2017

epaper.sakshi.com/c/23661183

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Gandipet, Hyderabad



# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

Department of EEE, CBIT(A), Gandipet, Hyderabad – 500 075

Attendance for 2 week AICTE Sponsored FDP, 'Power Electronics for Renewable Energy Systems' during 13<sup>th</sup> to 25<sup>th</sup> Nov, 2017

| S. NO | Name                  | Designation         | College                                         | 13-11-17 |       | 14-11-17 |       | 15-11-17 |       | 16-11-17 |       | 17-11-17 |       | 18-11-17 |       |
|-------|-----------------------|---------------------|-------------------------------------------------|----------|-------|----------|-------|----------|-------|----------|-------|----------|-------|----------|-------|
|       |                       |                     |                                                 | FN       | AN    | FN       | AN    | FN       | AN    | FN       | AN    | FN       | AN    | FN       | AN    |
| 1     | R. B .Sharma          | Asst. Prof.         | G C E, Chandrapur (Maharashtra state)           | PBS      | PBS   | PBS      | PBS   | PBS      | PBS   | PBS      | PBS   | PBS      | PBS   | PBS      | PBS   |
| 2     | Dr. Rajesh S Surjuse  | Associate Professor |                                                 | A        | A     | A        | A     | A        | A     | A        | A     | A        | A     | A        | A     |
| 3     | Dr. Amol A Kalage     | Associate Professor | Sinhgad Institute of Technology, Lonavala, PUNE | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  |
| 4     | Manohar N Kalgunde    | Asst. Prof.         |                                                 | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  |
| 5     | Mhankale Akash Edward | Asst. Prof.         |                                                 | (A)      | (A)   | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  |
| 6     | Maharudra S Shinde    | Asst. Prof.         |                                                 | (A)      | (A)   | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  |
| 7     | Laxman Mutyam         | Asst. Prof. & HOD   | RGUKT-Basar                                     | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | (A)      | (A)   |
| 8     | N. RAKESH             | Asst. Prof.         |                                                 | (N.R)    | (N.R) | (N.R)    | (N.R) | (N.R)    | (N.R) | (N.R)    | (N.R) | (N.R)    | (N.R) | (N.R)    | (N.R) |
| 9     | Bhukya Bhavsingh      | Asst. Prof.         |                                                 | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  |
| 10    | D. Vani               | Asst. Prof.         |                                                 | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  |
| 11    | Devendra Gowda        | Asst. Prof.         | SGGi, Kolhapur                                  | (A)      | (A)   | (A)      | (A)   | (A)      | (A)   | (A)      | (A)   | (A)      | (A)   | (A)      | (A)   |
| 12    | M. Chandra sekhar     | Asst. Prof.         | NEC, Narasaraopet                               | chase    | chase | chase    | chase | chase    | chase | chase    | chase | chase    | chase | chase    | chase |
| 13    | N. Navyasri           | Asst. Prof.         | SVERI-pandharpur                                | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  |
| 14    | Urmila Suni Garkul    | Asst. Prof.         | SVERI Pandharpur                                | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  | Asst     | Asst  |

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Gandipet, Hyderabad-75

25/11/2017

Coordinator  
PERES - FDP - 2017  
Dept. of EEE, CBIT(A)  
Gandipet, Hyderabad-75



# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

Department of EEE, CBIT(A), Gandipet, Hyderabad – 500 075

Attendance for 2 week AICTE Sponsored FDP, 'Power Electronics for Renewable Energy Systems' during 13<sup>th</sup> to 25<sup>th</sup> Nov, 2017

| S. NO | Name                    | Designation                     | College                                | 13-11-17 |          | 14-11-17 |          | 15-11-17 |          | 16-11-17 |          | 17-11-17 |          | 18-11-17 |          |
|-------|-------------------------|---------------------------------|----------------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|       |                         |                                 |                                        | FN       | AN       | FN       | AN       | FN       | AN       | FN       | AN       | FN       | AN       | FN       | AN       |
| 15    | Dr. T Devaraju          | Asst. Prof.                     | SVCET, Chittoor<br>Ananthapur          | (A)      | (A)      | (A)      | (A)      | (A)      | (A)      | (A)      | (A)      | (A)      | (A)      | (A)      | (A)      |
| 16    | Venkata Supura. ✓       | Research scholar<br>Asst. Prof. | Ananthapur<br>INTUACE                  | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        |
| 17    | P Sunita<br>P. Suneetha | Asst. Prof.<br>Research scholar | SVACE<br>Ananthapur                    | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        |
| 18    | K. Ramesh Babu          | Assoc. Prof                     | PACEITS,<br>Ongole                     | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        |
| 19    | V.Kiranmayee            | Asst. Prof.                     | KITS<br>Huzurabad                      | ✓        | ✓        | (A)      | (A)      | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        |
| 20    | K. Praveena             | Asst. Prof.                     | KITS<br>Huzurabad                      | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena |
| 21    | Srikumar                | Asst. Prof.                     | Jntuk                                  | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        |
| 22    | R.chandrasekharan       | Asst. Prof.                     | Karpagam<br>Engg.College<br>coimbatore | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        |
| 23    | P Sai Niranjan Kumar    | Asst. Prof.                     | GNITS-Hyd                              | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | (A)      | (A)      |
| 24    | K Krishna Murthy        | Asst. Prof.                     |                                        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        |
| 25    | B Ravi Chandra Rao      | Asst. Prof.                     |                                        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        |
| 26    | G. Srikanth             | Asst. Prof.                     | UCE, OU                                | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        |
| 27    | G. Jhansi Rani          | Asst. Prof.                     |                                        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        | ✓        |

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|-------|-------------------------------------------------|------------------------|--------------------------|----------|----|----------|----|----------|----|----------|----|----------|----|----------|----|
|       |                                                 |                        |                          | FN       | AN | FN       | AN | FN       | AN | FN       | AN | FN       | AN | FN       | AN |
| 28    | Krishna chaithanya                              | Asst.prof              | Gurunank Inst. Tech.     |          |    |          |    |          |    |          |    |          |    |          |    |
| 29    | Umadevi A                                       | Asst. Prof.            | SNIST, Hyd               |          |    |          |    |          |    |          |    |          |    |          |    |
| 30    | Pavan kumar                                     | Asst.prof              |                          |          |    |          |    |          |    |          |    |          |    |          |    |
| 31    | Saritha .B                                      | Asst.prof              | VBIT college Engg & Tech |          |    |          |    |          |    |          |    |          |    |          |    |
| 32    | N.Ramesh                                        | Asst.prof              |                          |          |    |          |    |          |    |          |    |          |    |          |    |
| 33    | G.Srinivasa Rao                                 | Asst.prof              | SIET                     |          |    |          |    |          |    |          |    |          |    |          |    |
| 34    | Sravankumar Y                                   | Asst.prof              |                          |          |    |          |    |          |    |          |    |          |    |          |    |
| 35    | Krishna <sup>DEGIKAVATH</sup> <del>rathod</del> | Asst.prof Ph.D scholar | OU, UCE                  |          |    |          |    |          |    |          |    |          |    |          |    |
| 36    | B.Narasimha Reddy                               | Asst.prof              | MGIT                     |          |    |          |    |          |    |          |    |          |    |          |    |
| 37    | Gopal                                           | Asst.prof              |                          |          |    |          |    |          |    |          |    |          |    |          |    |
| 38    | P.Srinivasa Rao                                 | Asst.prof              | SSJ                      |          |    |          |    |          |    |          |    |          |    |          |    |
| 39    | L. Vandana                                      | PG scholar             | VCE                      |          |    |          |    |          |    |          |    |          |    |          |    |
| 40    | Dr.E.V.Chandra Sekhar Rao                       | Asst.prof              | CBIT                     |          |    |          |    |          |    |          |    |          |    |          |    |
| 41    | Smt. N. Vasantha Gowri                          | Asst.prof              |                          |          |    |          |    |          |    |          |    |          |    |          |    |

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|-------|---------------------|------------------|-----------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
|       |                     |                  |           | FN             | AN             | FN             | AN             | FN             | AN             | FN             | AN             | FN             | AN             | FN             | AN             |
| 42    | Smt. Naga Chaitanya | Asst. prof       | CBIT      | One            | One            | One            | One            | One            | One            | One            | One            | One            | One            | One            | One            |
| 43    | N. Anusha           | PG scholar       |           | Anusha         | Anusha         | Anusha         | Anusha         | Anusha         | Anusha         | Anusha         | Anusha         | Anusha         | Anusha         | Anusha         | Anusha         |
| 44    | V. Balu             | Research Scholar | CBIT-OUCE | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 45    | Ravi Bukya          | Research Scholar |           | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 46    | Thota Srinivas      | Research Scholar |           | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 47    | M. Satya Narayana   | Research Scholar |           | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 48    | G. Vasantha         | Research Scholar |           | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 49    | Jayaprakash.A       | Research Scholar |           | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 50    | P. SravaKumar       | Research Scholar |           | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 51    | P. Ravindar         | Research Scholar |           | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 52    | B. Prasad           | Research Scholar |           | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 53    | B. John Wesley      | Research Scholar |           | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 54    | Venkat Rao          | Research Scholar | UCE, OU   | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |
| 55    | Deepa. Nidamkari    | Research Scholar |           | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> | <del>One</del> |

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