

CHITANYA BHARATHI INSTITUTE OF TECHNOLOGY

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6.3.3 Average number of professional development / administrative training programs organized by the institution for teaching and non-teaching staff during the last five years

Academic Year: 2017-2018

| S.No. | DESCRIPTIONS / PROGRAMMES | PAGE NUMBER |
|-------|---|-------------|
| 1 | AICTE sponsored two day National Seminar on " Machinery Vibration Analysis (MVA -2017) | 2 -15 |
| 2 | Two Week FDP titled "Power Electronics for Renewable Energy Systems - Present Trends and Future Scope (PERES-2017) | 16 -56 |
| 3 | FDP on Principles of GNSS, Applications and Research Areas | 57-68 |
| 4 | In house Faculty Development Program | 69-70 |
| 5 | Hands on LabVIEW | 71-74 |
| 6 | "A National level Two Day Workshop on Interface of Statistical Analysis using R" by Dr.Y. Rama Devi | 75-82 |
| 7 | CBIT IT Dept., Technical Fest "Tectstacy" | 83-87 |
| 8 | Guest Lecture on Burden of Genetic Disorders and Birth Defects in India by Dr. Burragadda Srinadh, Consultant Fetal medicine , Asian Institute of Fetal Medicine and Reproductive genetics | 88-91 |
| 9 | Two days workshop on Biotechnology Innovations and Business Opportunities Organized Jointly by Department of Biotechnology and School of Management studies CBIT Hyderabad | 92-96 |
| 10 | One day workshop on Biotechnology Innovations and Business Opportunities Organized Jointly by Department of Biotechnology and School of Management studies CBIT Hyderabad | 97-99 |
| 11 | Two Day National Level Symposium Neozion 2017 organized by Department of Biotechnology, CBIT, Hyderabad | 100-102 |
| 12 | One day Training Program me On Energy Management Sponsored by Protroleum Conservation Research Association | 103-105 |
| 13 | Guest Lecture on "What Now and What Next "Academic /research perspective" organized by Department of Biotechnology, CBIT, Hyderabad | 106-110 |
| 14 | One day Industrial Visit to Prathista Biotech Industries, Yadadri-Bongir Dist., Telangana on 17-02-2018 | 111-112 |
| 15 | Two day Workshop on Bioinformatics By Dr. C. N. Prashantha, Organized by Department of Biotechnology, CBIT, Hyderabad | 113-115 |
| 16 | Expert Lecture on the topics (1) Biotechnology advances in Norway/ Europe in drug development (2) Counterfeit drugs (3) How Norweigan Medicine Agency works Dr. Najma Kareem, Norwegian Medicines Agency, Organized by Department of Biotechnology, CBIT, Hyderabad | 116-136 |
| 17 | Transforming Management Faculty Into The Best Performers (December 29-30, 2017) organized by CBIT-SMS, in association with AIMS ,Telangana Chapter | 137-143 |

Resource persons

Distinguished & Learned Professionals from Industries/ Research Organizations/ Institutes of repute including IITs/ NITs and Universities will be the resource persons for MVA2017

Target Participants

The Seminar is designed & intended for Engineers, Faculty Members/PG Students of Engineering Colleges and Research Scholars working in the area of Condition Monitoring of Machines.

How to apply

Applications in the prescribed format attached herewith duly recommended /sponsored by the head of the Institution / Organization along with the registration fee is submitted to Coordinator.

Registration Fee

The Registration Fee for Faculty/Research scholars and PG Students from AICTE Approved Institutions / Colleges will be Rs.200/-

Participants from Industries/ R&D/ other Organizations: Rs.300/-

No TA/ DA will be paid to the participants. Limited numbers of seats are available; therefore, participants will be selected on first - come - first - serve basis.

Payment by Demand Draft in favor of Head, Dept of MED, Gandipet, Hyderabad, payable at the Andhra Bank, Kokapet.

Important dates

Last date of Registration: 01.10.2017

Intimation of Acceptance: 03.10.2017

Spot registration is welcome

Organizing Committee

Patrons

Dr V Malakonda Reddy, President, CBIT
Sri D Kamalakar Reddy, Member, BOM, CBIT

Advisors

Smt D Sandhyasree, Member, BOM, CBIT
Dr B Venkatesham, IIT-Hyderabad

Chairman

Dr P Ravinder Reddy, Principal, CBIT

Coordinator

Dr G Laxmaiah , Associate Professor ,MED

Co Coordinators

Dr S Solomon Raj, Sr. Assistant Professor, MED
Sri P Kiran Kumar, Sr. Assistant Professor, MED
Dr L Suresh Kumar, Sr. Assistant Professor, MED
Smt P Anjani Devi, Assistant Professor, MED

Members

All the Faculty of Mechanical Engineering Department.

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AICTE Sponsored

Two Day National Seminar on Machinery Vibration Analysis (MVA - 2017)

05th & 06th OCTOBER 2017

Venue
Main Seminar Hall, CBIT



Organized by

Department of Mechanical Engineering

CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY(A)

Gandipet, Hyderabad-500075,

Website: <http://www.cbit.ac.in>

In Association with

PROFESSOR & HEAD
CONDITION MONITORING SOCIETY OF INDIA
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075, Telangana

About the Institute

CBIT is one of the premier Engineering Colleges in the state of Telangana, located in the idyllic surroundings of Gandipet Lake. Over the past 38 years this Institute has become a temple of knowledge and produced about 18,000 eminent and skillful graduate engineers, who are successful in their careers, serving all over the world. It has been accredited four times by NBA (AICTE) and also accredited by NAAC - UGC. UGC has granted autonomous status to this institute from the academic year 2013 - 2014 onwards. The total constructed area is about 6.257 lakhs sq. ft. worth about Rs. 45.00 Crores spread on 50.32 acres. The grants received from AICTE/ UGC/ DST are worth about Rs. 4.5 Crores. The college offers 9 UG programmes with 1020 intake and 11 PG programmes with 374 intakes. Brilliant and meritorious candidates with good EAMCET/ GATE/ PGECET rank are seeking admission. Our students are grabbing the opportunity of entering into MNC's through College Placement Cell. Placements of 1362 were secured by students through campus recruitments in 2016-2017.

About the Department

The Department of Mechanical Engineering offers B.E. Programmes (Mechanical & Production Engineering) and 2 M Tech Programs. Since its inception, the Department has witnessed exponential growth in emerging areas of Design, Advanced Manufacturing, CAD/ CAM, Thermal, Material Science, Computational Fluid Dynamics and many more. The Department is well equipped with all state-of-the-art Equipments, Laboratories, providing all necessary facilities to the students.

The Department is recognized as a Research Centre by Osmania University and nearly 30 PhD's are guided by the Department Faculty and many more pursuing the same. The Department has Research projects from ACITE, UGC, BHEL, DRDO, NSTL to the tune of Rs.2.05 Crore and Consultancy worth Rs. 25 lakhs.

About MVA2017

Condition Monitoring is the process of monitoring a parameter of condition in Machinery (vibration, temperature, etc..) in order to identify a significant change which is indicative of a developing fault.

The use of Condition Monitoring allows maintenance to be scheduled, or other actions to be taken to prevent failure & avoid undesirable consequences.

Condition Monitoring & diagnostics cost effectively increase the availability and reliability of machines which positively enhances safety, productivity and profitability with less stress on personnel.

The Aim of the seminar is to disseminate knowledge on the basic machinery vibration analysis and latest developments in the field of machine vibrations and condition monitoring.

Topics Covered in this Seminar are

- o Basics of SDOF Systems
- o Vibration Measurement
- o Practical Aspects of Mechanical Signal Processing
- o Overview of Experimental Modal Analysis
- o Techniques in Condition Monitoring
- o Case Studies

Registration form for AICTE Sponsored



Two Day National Seminar
On

Machinery Vibration Analysis
(MVA - 2017)

05th & 06th OCTOBER 2017

1. Name (Dr/ Mr/ Ms): _____
2. Designation and Official address:

3. Email: _____
4. Phone: _____
5. Educational Qualification & Specialization:

6. Professional Experience: _____
7. Accommodation Required (subject to availability):
(Y/N)
8. Whether Institute is AICTE recognized: (Y/N)
9. Payment Details:
Demand Draft No. _____ Amount: _____
Bank: _____
Date: _____

Signature of the
Applicant

Signature of Head of
Department/
Institution
(with seal)

PROFESSOR & HEAD
Department of Mechanical Engineering
Bharathi Institute of Technology
Gandipet, Hyderabad-500 075, Telangana

**AICTE Sponsored Two-Day National Seminar on
Machinery Vibration Analysis (MVA-2017)**

As the Department is organizing AICTE Sponsored Two-Day National Seminar on Machinery Vibration Analysis (MVA-2017) on 5th & 6th October 2017, the following committees are constituted for smooth & efficient conduct of the program.

Hospitality Committee.

Dr. N. V. Srinivasulu, Sri. P. Ramakrishna Reddy, Sri. B. Suryanarayana, Sri. T. Ratna Reddy,
Dr. S. Narasimha Kumar, Sri. N. Janardhan, Mr. Md. Aleem Pasha

The committee takes care of Snacks & lunch arrangements for both the days.

Disciplinary Committee

Dr P V R Ravindra Reddy, Sri. B.V.S. Rao, Mr. A. Chandrakanth

The committee monitors the participants during the sessions on both days

Stage & Seminar Hall Decoration Committee

Sri K Hari Prasad, Sri. R.P. Chowdary, Dr. S. Narasimha Kumar, Mrs. N. Jyothirmayi,
Mr. V. Jaipal Reddy, Mr. T.N. Aditya, Sri D Ravi, Sri A Suresh, Sri Narsimha Kulkarni, Mr.
Sri. N. Chandra Sekhar, Sri. E. Ramchander, Sri Mallesh, Mr. Shanthi kumar

Responsible for Stage arrangements as well as Flexi display

Transport Committee

Dr. A.A. Sri Rama Krishna, Dr K Kishore. Sri. N. Venkateswara Rao, Mr. B Kishore babu,
Mr. P. Vinod Naidu, Mr E Narsing Rao, Mr. K Chennaiah

Responsible for to and fro transport arrangements for speakers, and distribution of invitations.

Registration Committee

Dr. V.V.R Seshagiri Rao, Mrs CH Indira Priyadarshini, Mrs. P. Anjani Devi Mrs. Ch.V. Sushma,
Mr. N. Suryakanth, Mrs S Sangamithra, Sri B V S Rajamohan, Mrs M Madhuri,

Responsible for issue of kit and registration

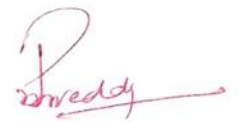
Finance Committee

Dr. M.V.S. Murali Krishna, Dr. P. Prabhakar Reddy, Dr S Solomon Raj, Sri P Kiran Kumar,
Dr. L. Suresh kumar, Mrs. N. Jyothirmayi, B.V. Himasekhar Sai

Technical Committee

Dr. P.V.R. Ravindra Reddy, Mrs. Y. Nagini, Mrs. V. Sandhaya, Sri. B.V.S. Rao,
Sri. D. Gopinath, Sri B V S Rajamohan Sri. K. Vijaya Bhaskar Reddy,
Mr. Y. Chandra Sekhar

Monitoring of sessions and Issue of certificates



Head, MED

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
MECHANICAL ENGINEERING DEPARTMENT

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2 Day National Seminar on Machinery Vibration Analysis (MVA 2017)
05.10.2017 and 06.10.2017

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MECHANICAL ENGINEERING DEPARTMENT

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
MECHANICAL ENGINEERING DEPARTMENT

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REGISTRATION OF PARTICIPANTS

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2 Day National Seminar on Machinery Vibration Analysis (MVA 2017)
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2 Day National Seminar on Machinery Vibration Analysis (MVA 2017)
05.10.2017 and 06.10.2017

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REGISTRATION OF PARTICIPANTS

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2 Day National Seminar on Machinery Vibration Analysis (MVA 2017)

05.10.2017 and 06.10.2017

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| 103 | M. Balu | CMRIT | | | paid | [Signature] |
| 104 | K. Rajnikanth | CMRIT | | | due | ch. Suni |
| 105 | Ch. Santhosh | CMREC | | | | [Signature] |
| 106 | Dr. Chinmay Prasad Reddy | GITAM University | 9700926759 | padhy.mech@gmail.com | | [Signature] |
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PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075, Telangana

2 Day National Seminar on Machinery Vibration Analysis (MVA 2017)
05.10.2017 and 06.10.2017

10

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| S No | Name | College | Mobile | Email | Cash/ DD | Signature |
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| S No | Name | College | Mobile | Email | Cash/ DD | Signature |
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| 125 | K. Prudhvi Raj | MAIF | 9885009420 | | | <i>K.P. Prudhvi</i> |
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PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075. Telangana

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

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: 1st NOV 2017**Last date of Registration : 7th NOV 2017****Submission of Registration forms**➤ **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

Chief Patron**Dr.V.Malakonda Reddy**, President, CBIT**Patron****Dr. P.Ravinder Reddy**, Principal, CBIT**Chairman****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**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.

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INSTITUTE OF TECHNOLOGY (A)**
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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

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-MODROBS 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.*

DAY-1: 10.00 AM – Event Inauguration

Key Note Speaker:-TAYI KRISHNA Chief Engineer (Retd.), TRANSCO

Er. Tayi Krishna Rao is the former Chief Engineer of AP TRANSCO. He is a Fellow of Institution of Engineers India. Krishna Rao is a Member of the State Committee of IEI He served AP SEB / APTRANSCO in various cadres including Chief Engineer Corporate Planning in Headquarters office at Hyderabad.

Mr.Krishnarao has rich experience in designs of EHV Transmission Lines and Sub-stations. He has executed Nation's first High Voltage Direct Transmission Line from Lower Sileru (AP) to Barsur(Chhattisgarh) and successfully operated. He has upgraded existing 66 KV Line from Hyderabad to Nizamsagar for operation at 132 KV resulting in enormous saving in cost and time compared to laying a new line to meet the increased power demand. He emphasis on nuclear power stations and reported that there were few failures in nuclear plants and safety is ensured by development in present disaster management techniques.

DAY-1: 11-30AM to 12.45 PM

Speaker: S.S. Murali, Vice President, Mytrah Energy

The speaker explained about wind and solar power plants. Advantages of renewable energy sources were well spoken by the speaker.

Also elucidated about Telangana's first wind power plant located at Nuzeerabad near parigi.

Speaker made an explicit review of installation and advantages of solar and winds power plants.

DAY-1 : 1-30PM to 4.15 PM

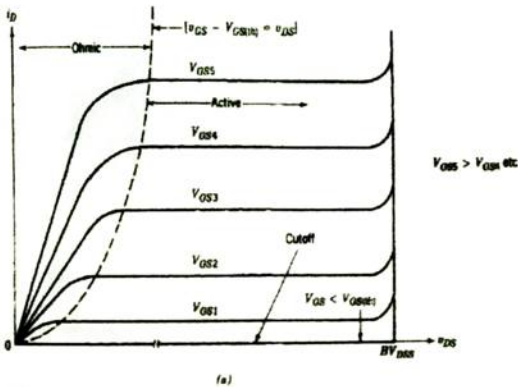
PE – Converters by Dr. N. Viswanathan, Professor, Dept. of EE, NIT Warangal

Topics covered by the speaker:

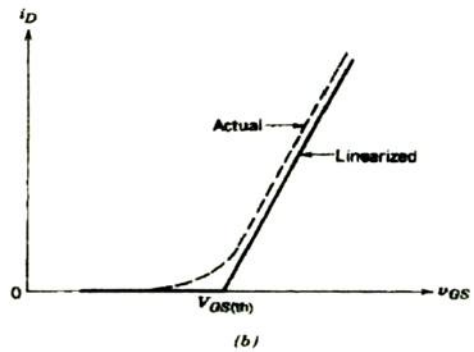
- 1) Introduction to Power devices
- 2) Power Mosfet: I-V characteristics, Transient analysis of Mosfet, Equivalent circuit, Turn On characteristics, Turn Off Characteristic, Safe operating Area
- 3) IGBT: I-V Characteristics, Turn On and Turn OFF characteristics, SOA
- 4) Modelling of DC-DC converters
- 5) Resonant converters

POWER MOSFET

I-V Characteristics



a) Output Characteristic:



b) Transfer Curve:

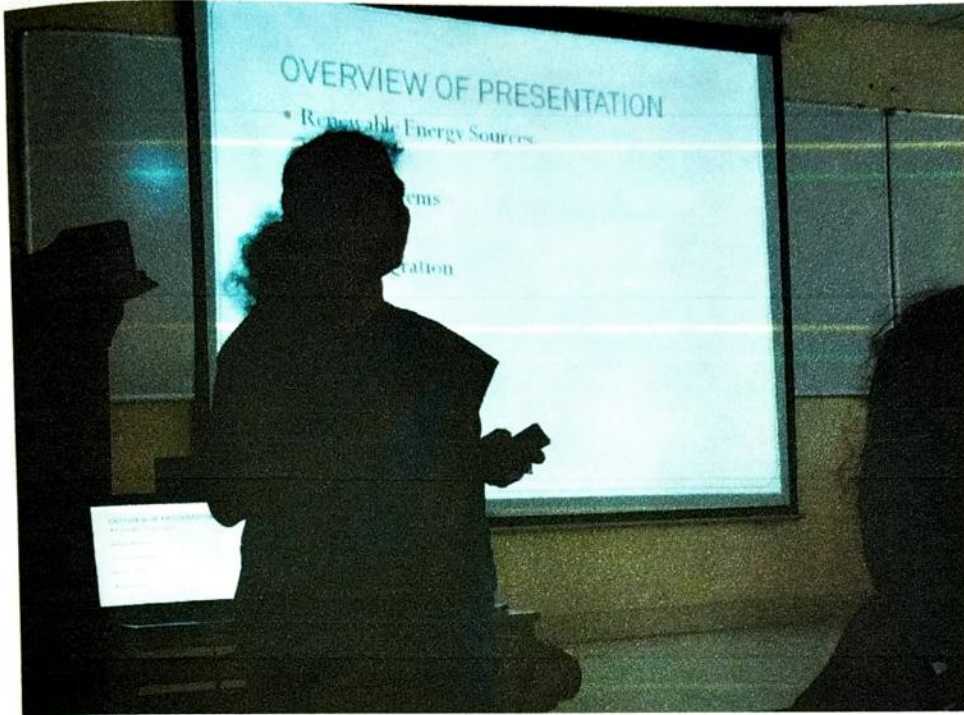
Speaker explained the need for Resonant Converters with following points clear to the participants.

- Need for miniaturization of power supplies.
- Higher switching frequency reduces the size and weight of inductor, capacitors, and transformers.
- Higher switching frequency increases switching losses in hard switched converters.
- Hence, a need aroused to reshape the switching trajectory of the switching devices.

DAY-2 (14-11-17) : 10-00AM to 12.45 PM

Attaining Renewable Energy through Power Electronics

by Dr. A. Jayalaxmi, Professor, Dept. of EEE, JNTUHCE, JNTUH.



Speaker provided overall knowledge on Renewable Energy Sources and the concept of grid connected Renewable energy system. The session brought better views on Types of Renewable energies :

- ✓ Wind, Solar, Geo thermal, Bio mass, their advantages, disadvantages.
- ✓ Economic advantages of RES
- ✓ Load management, reliability, power quality, fuel flexibility, Co-generation.
- ✓ Different hybrid power technologies: Solar-Wind, Solar-Diesel, Solar-Hydro etc.,
- ✓ Concept of De Regulated power System,
- ✓ Concept of Smart Grid, and Micro Grid.

DAY-2 (14-11-17) : 1.30PM to 4.15 PM

Power Converter Topologies for Inverters By Dr. B. P. Muni, G.M. BHEL (R&D)



Topics Covered:

The speaker pioneered Jawaharlal Nehru National Solar Mission (JNNSM) to the participants. Speaker covered many topics starting with Solar PV power plant components, solar PV cell technology, solar PV PCU, Classification of Solar Inverters and Micro inverters

The then topics were handled elaborately in view of research by the speaker and it was a highly interactive session. The topics are

- 1) Phase locked loops and its job
- 2) Types of PLL
- 3) Different MPPT algorithm
- 4) Phase tracking
- 5) Island operation

DAY-3 (15-11-17) : 10-00AM to 12.45 PM

Solar Power driven Open end winding Induction Motor Drives for Water Pumping Applications by Dr. V.T. Somasekhar, Profesor and Head, Dept. of EE, NIT, Warangal

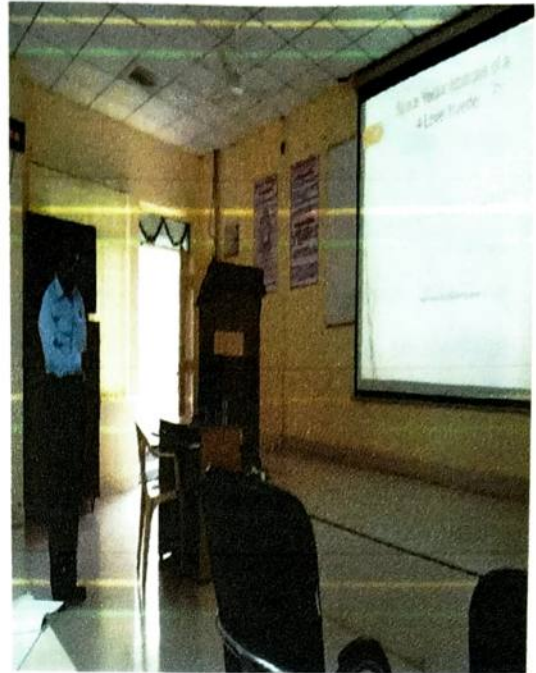
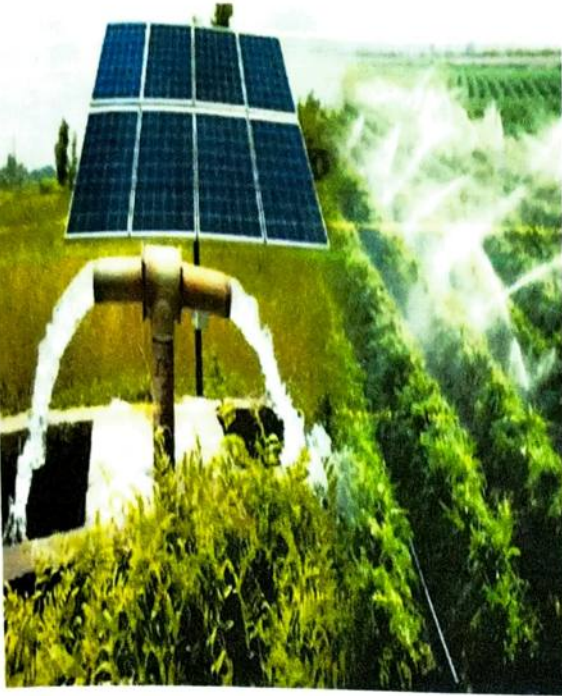
This session has been intended to cover the practical live examples of PV solar system. Started with characteristics of solar PV, the speaker enlightened the participants with his vast knowledge in application of solar PV systems and SVPWM techniques.

List of topics Covered by the speaker are:

- 1) Motivation for PV based Water Pumping System
- 2) Solar PV Characteristics
- 3) Evolution of Solar Pumping Systems
- 4) Early PV based systems
- 5) Two-stage PV based Water Pumping Systems
- 6) Single-stage PV based Water Pumping Systems
- 7) Motivation for the PV fed Open-End Winding Induction Motor Drive (OEWMID)
- 8) Integrated control algorithm
- 9) Zero-sequence current in an Open-End Winding Induction Motor Drive
- 10) A Hardware approach to suppress the Zero-sequence current
- 11) Pulse Width Modulation Techniques to suppress the Zero-sequence current
- 12) The 120° Decoupled SVPWM scheme
- 13) The DSAZE PWM Scheme
- 14) The SAZE PWM Scheme
- 15) Multi-Phase OEWM

Analysis of PV based water pumping system drawn from the lecture

| Positives | Negatives |
|---|--|
| Reliable and free Low Maintenance Eco friendly Noise less operation On-the-Field Generation Modular Implementation | Very dilute form of Energy compared to fossil fuels Expensive though costs are on the steady decline Fluctuations in generation Need for storage Location Dependency |



DAY-3 (15-11-17) : 1.30 to 4.15 PM

Field Visit to Wind Power Plant, Nazeerabad, Parigi, Chevella



WIND ENERGY

Over the next 30 years, as the world's population rises and as emerging economies improve their living standards, the global demand for energy is expected to grow by a massive 40%. Most power is produced from conventional energy sources, such as coal, oil and gas, with coal being the largest contributor.

While there is a dramatic increase in the demand for energy, fossil-based resources such as coal, oil and natural gas are depleting. At the same time, global warming due to carbon emissions is a growing concern. A feasible solution to these growing concerns is to harness the power of wind, which is the most sustainable, available and by far the cleanest source of energy.

Mytrah has built 2000 MW of operational & under development power capacity in the Renewable Energy sector. These assets are spread across 15 wind farms in nine states—Rajasthan, Gujarat, Madhya Pradesh, Maharashtra, Andhra Pradesh, Telangana, Karnataka, Punjab and Tamil Nadu.

Mytrah sells power mainly to state grids through 13 to 25 year Power Purchase Agreements. In addition, our 100.5 MW project in Tamil Nadu sells power directly to Industrial consumers on short-term agreements.

Mytrah Energy (India) Pvt Ltd has the largest wind data bank in India, being the only independent power producer that has 200 wind masts across the country.





DAY-4 (16-11-17) : 10-00AM to 12.45 PM

Converters By Dr.P.Satish, Assoc. Prof. Dept. of EEE, OUCE, OU

This session well covered the multi-level inverters and Space Vector Pulse Width Modulation Methods for renewable energy applications. Following topics were well explained to the participants and the reach was witnessed by the post discussions.

Inverters

Basic Two-level Inverter, Multi-level Inverter and New Space Vector Pulse Width Modulation Methods for Diode clamped Multi-level Inverters

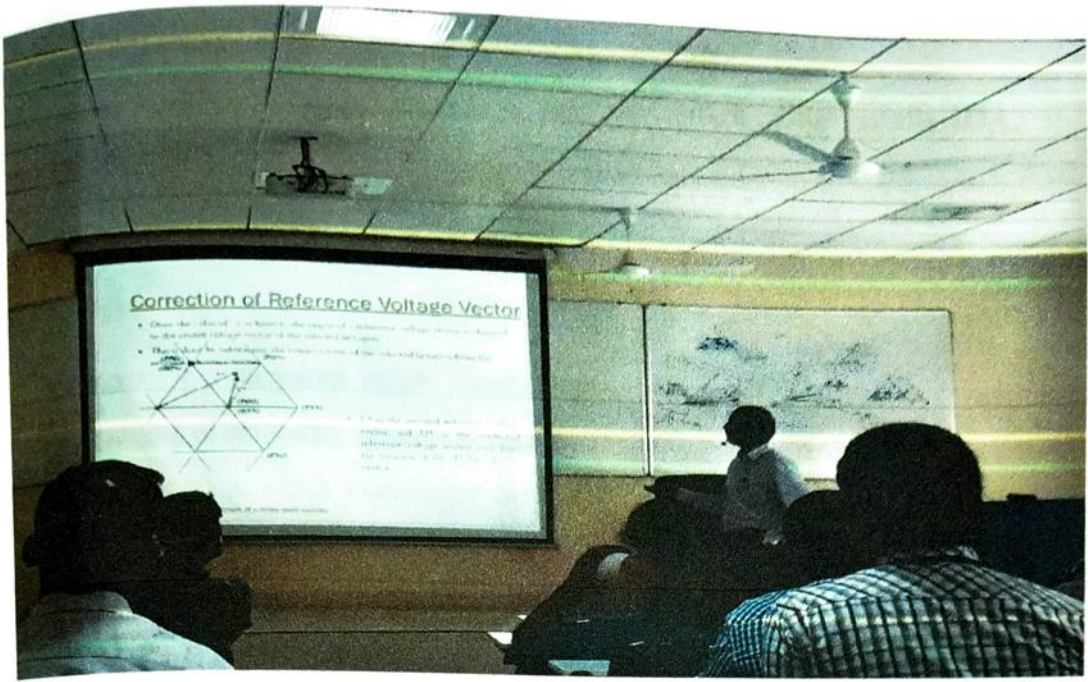
Pulse Width Modulation Techniques

1) Basic PWM Techniques

- a) Single-pulse width modulation
- b) Multiple-pulse width modulation
- c) Sinusoidal pulse width modulation

2) Advanced PWM Techniques

- a) Trapezoidal modulation
- b) Staircase modulation
- c) Stepped modulation
- d) Delta modulation
- e) Space Vector Pulse Width modulation (SVPWM)



DAY-4 (16-11-17) : 1.30PM to 4.15 PM

Significance of string converters in the present energy scenario

Dr. Chandra Sekhar-MD- Tech Design Group

Solar PV applications were well focused and new/innovative project / research ideas were discussed in this session. Solar PV Characteristics, Applications of semiconductor devices and Evolution of Solar Early PV based systems were discussed in detail.



DAY-5 (17-11-17) : 10-00AM to 12.45 PM

Industry Visit to M/s LAXVEN Innovations Centre , Cherlapally IDA, ECIL, Hyderabad

Since 1997, Laxven has been Developing and Manufacturing Complex, Innovative Systems for Recording data, Registration & Process Visualisation in the fields of Industry & Railway Technology.

The company has acquired ample capabilities in Design, Development, Integration& Software testing of embedded systems in compound platform. The company has set up an in-house Quality team which contributes to continuedFruitation of Intelligent Systems & procedures.

LAXVEN SYSTEMS offers a wide range of value-added services in the Manufacturing and Convergence market segments. As a customer, you draw advantage from our highly competent interdisciplinary engagement and delivery teams who are in the forefront of these technically challenging areas.



DAY-5 (17-11-17) : 01-30PM to 04.15 PM

VISIT-2:- 50KW - Roof Top Solar Power Plant Visit

Participants were taken to the **Roof Top Solar Plant** Located at Jeera colony, near Tank-band Hyderabad. Operation and maintenance procedure of the plant was explained to the participants

DAY-6 (18-11-17) : 10-00AM to 4.15 PM

IoT Applications to renewable Energy Systems

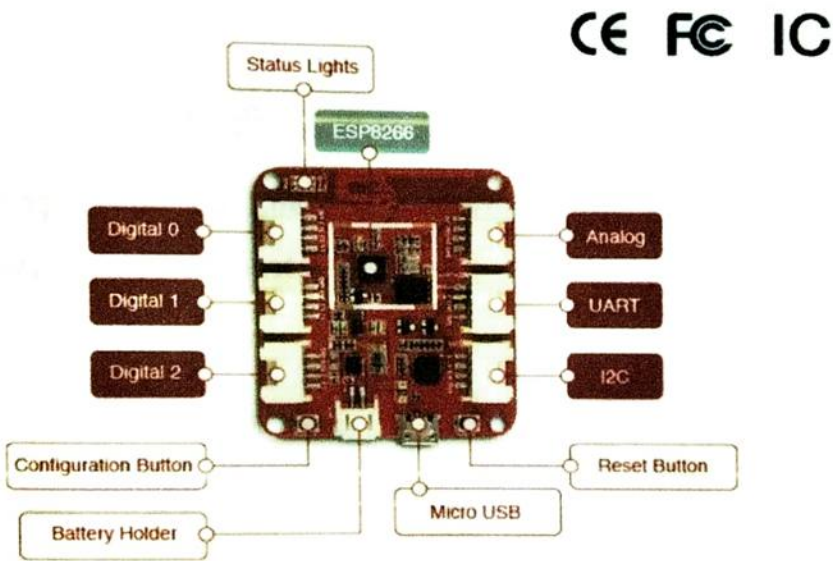
Dr. K. Ravi Kishore & Dr. B. Lakshmi , Assoc. Prof., NIT Warangal

Hands-on session on Internet of Things was conducted. Number of small projects was done by the participants with the guidance of the speaker of the session.

Topics covered:

- 1) What is IoT
- 2) Applications of IoT in RES
- 3) WIO-LINK PROCESSOR ESP8266
- 4) Lab held on Wio link processor ESP 8266

WIO LINK PROCESSOR ESP 8266



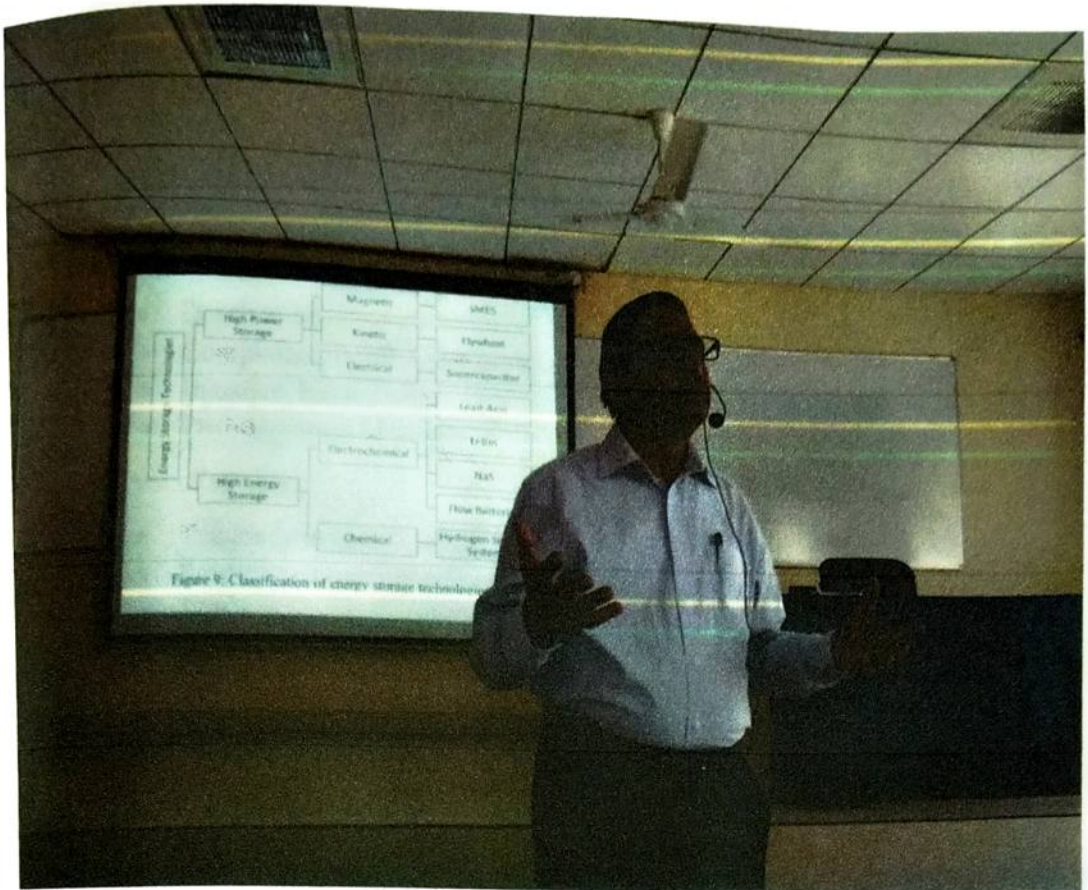


DAY-7 (20-11-17) : 10-00AM to 12.45 PM

**Control Applications to Energy Systems by Dr. Akhilesh Swarup,
Professor, NIT Kurukshetra**

Topics covered:

- Overview of Renewable Energy (RE)
- Requirement of Control in Harnessing RE
- Devices / Mechanisms used for Control of RE
- Control used in Power Electronics
- Control Methods
- Recent Trends
- Case Studies



DAY-7 (20-11-17) : 1.30PM to 4.15 PM

Professional Ethics in Engineering Education By Prof. Pradeep Raman Charla, IIIT, Hyderabad



Topics covered:

1) At the level of individual:

- Dissatisfaction and self-contradiction
- increasing pressure due to competition
- Decline in health in spite of excellent medical facilities

2) At the level of family and work place:

- Deprivation
- Complaints, fights, inter-personal tensions
- Injustice, hat redness
- Disintegration of family

3) At the level of society:

- Tendency to snatch, exploitation
- Poverty and unemployment
- War

4) At the level of nature:

- Imbalance, resource depletion, pollution

DAY-8 (21-11-17) : 10-00AM to 12.45 PM

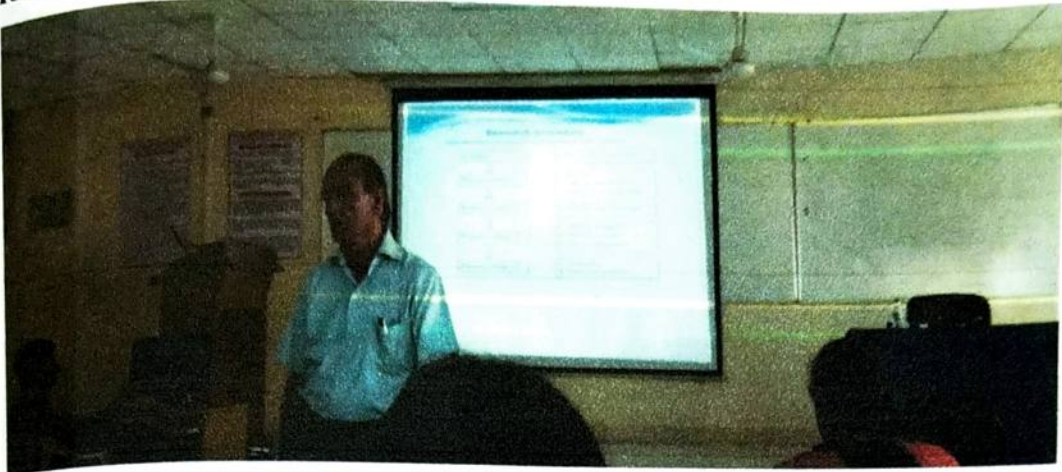
MATLAB WORKSHOP by Dr. T. Murali Krishna, Asst. Professor, CBIT



A hands-on session on MATLAB simulation was conducted by Dr.T.Murali Krishna and Mr. Harish. Session introduced RES application in MATLAB simulation. The session was found highly useful for research scholars.

DAY-8 (21-11-17) : 1.30PM to 4.15 PM

Research Scope in RES by Dr. P.V. Balasubrahmanyam, Professor, CBIT

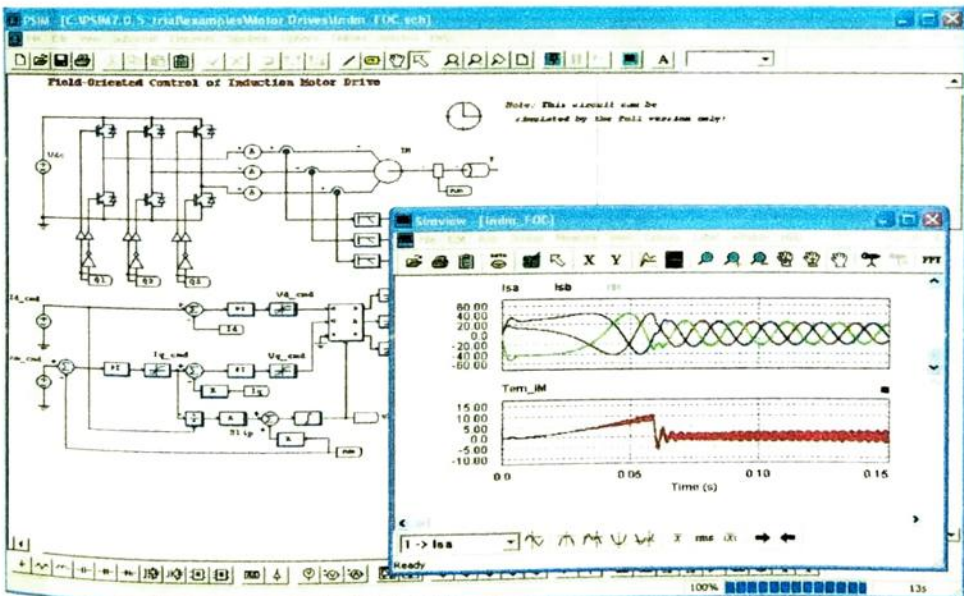


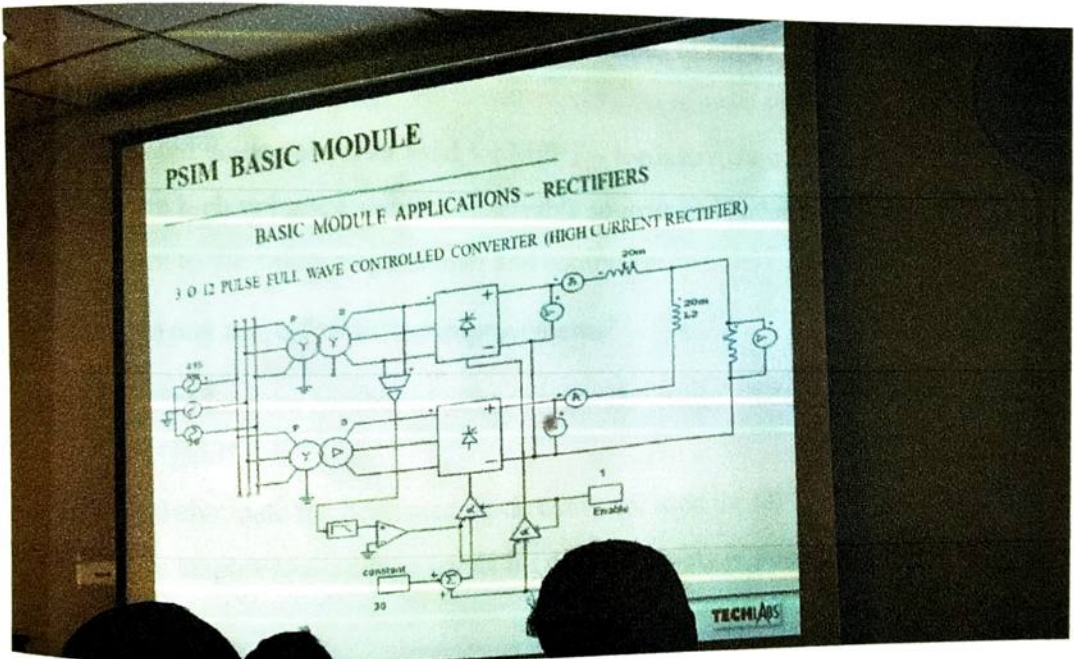
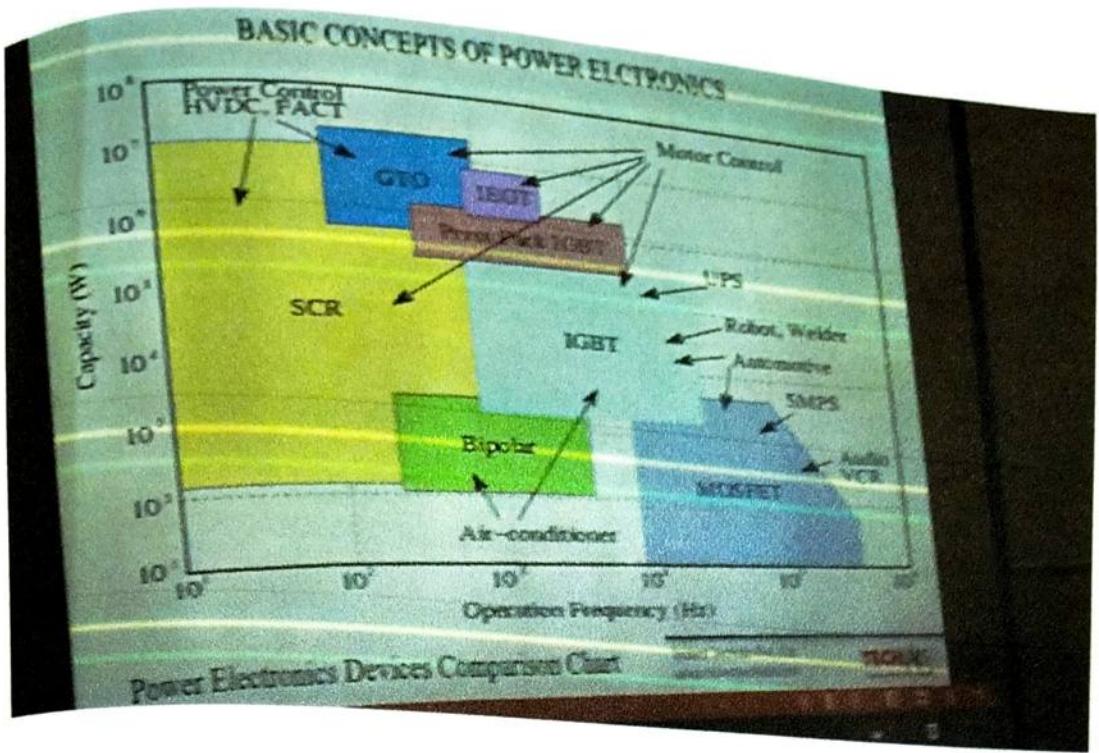
Topics covered:

- 1) Importance & Types of 'Research'
- 2) Importance of self-learning
- 3) Evidence of self-learning
- 4) Core Engineering and soft skills

DAY-9 (22-11-17) : 10-00AM to 4.00 PM PSIM Workshop

A session on INTRODUCTION OF PSIM, an Electronic circuit simulation software package, designed specifically for use in power electronics and motor drive was conducted with hands on session. The session was highly useful in research point of view.

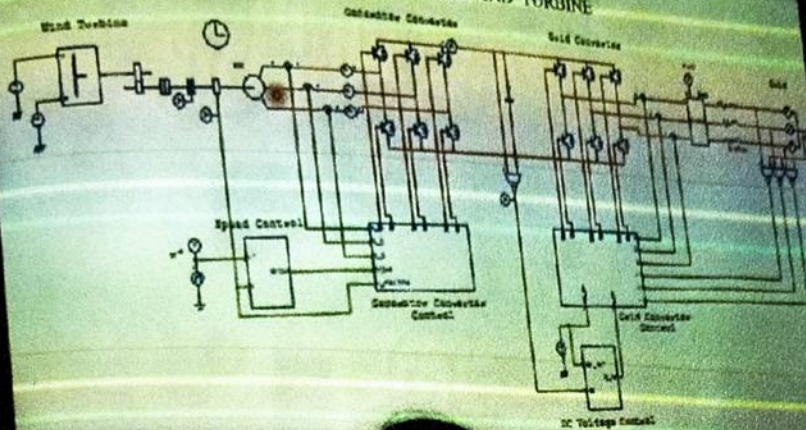




PSIM RENEWABLE ENERGY MODULE

RENEWABLE ENERGY MODULE APPLICATIONS

GRID CONNECTED WIND TURBINE



DAY-10 (23-11-17) : 10-00AM to 12.45 PM

Grid Integration By Dr.Mangu, Professor, OUCE, OU

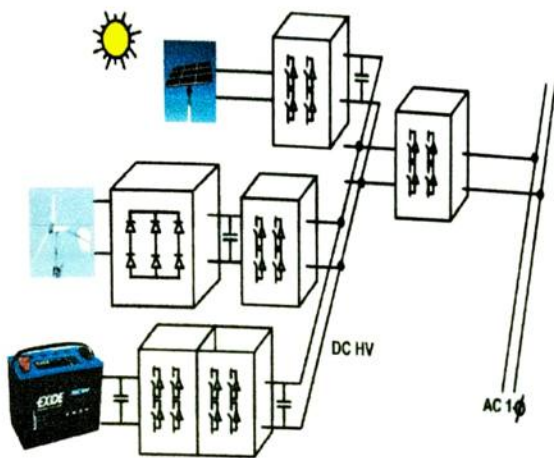
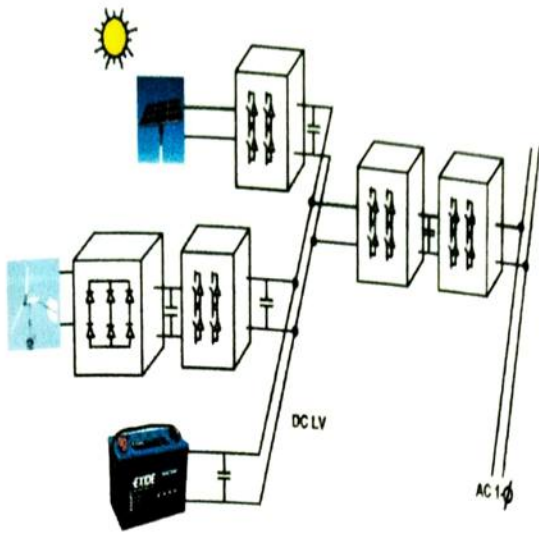
Following topics were covered by the speaker

1) Existing stand-alone & grid-connected systems:

- Require multiple power conversion stages – leads to reduced efficiency and reliability.
- Dedicated dc-dc converter used for MPPT – leads to reduced converter utilization.
- Require high voltage levels for renewable sources and battery – leads to increased concern to the safety of personnel and equipment.

2) Is there any scope for further improvements?

- Can we reduce the number of power conversion stages while ensuring adequate voltage gain?
- Can we eliminate the dedicated dc-dc converter used for MPPT?
- Can we employ low-voltage levels for ensuring safety of personnel and equipment?



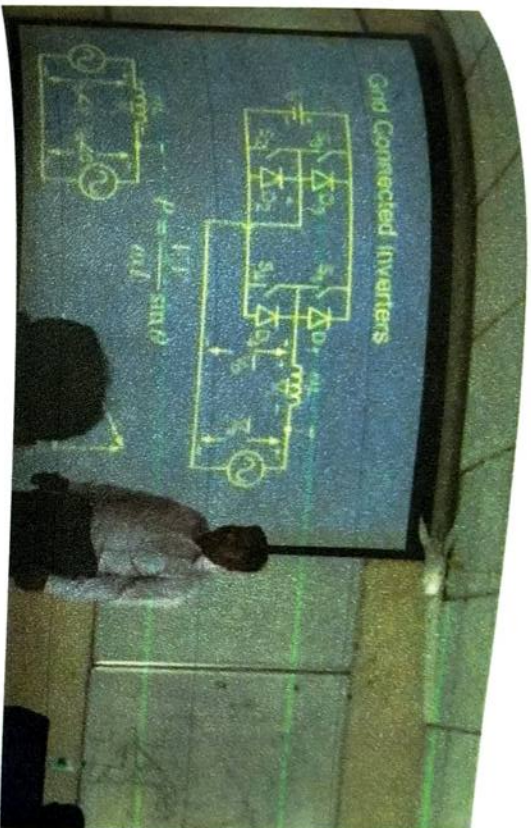
DC to DC : Buck Converter feeding dc load

The diagram shows a buck converter circuit. The input is a solar array, represented by a grid. The circuit includes a MOSFET switch, an inductor L , a diode D , and a load capacitor C . The output voltage is V_o . Currents i_s , i_D , and i_c are indicated. A resistor $R = 163\Omega$ is also shown.

Below the circuit are two graphs:

- The top graph shows the output voltage V_o versus the input voltage V_{in} . It displays a linear relationship for the buck converter and a non-linear relationship for the MPP array.
- The bottom graph shows the output power P_o versus the input power P_{in} . It displays a linear relationship for the buck converter and a non-linear relationship for the MPP array.

A person is standing in front of the screen, pointing at the graphs.



Integrated PV-Wind-Battery based Single-Phase Stand-Alone System

Proposed Multi-Input Transconductance-Coupled DC-DC Converter

Objective:

An integrated converter facilitates:

- MPPT of two sources.
- Battery charge control.
- Voltage boosting.

Advantages:

- ODER based MPPT.
- Transformer-coupled soft switching scheme.
- Battery-charge filter & boost.

Disadvantages:

- High switching frequency.
- High cost.
- High ripple in output.

Salient features

- The voltage boosting capability is accomplished by connecting PV and battery in series which is further enhanced by a high frequency step-up transformer.
- Improved utilization factor of the power converter, since the use of dedicated converter for charging.
- MPPT operation of both the sources, battery charge control and power inverter are accomplished.
- Only four controllable switches.
- Improvement in the battery-charging efficiency as a single converter is present in the battery-charging path from the PV source.

11/11/03-23-11-17) : 01-30PM to 04.15 PM

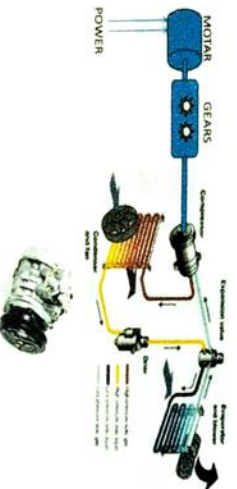
Power Electronics to Store and Convert Renewable Energy in a Small Foot print Dr.P C REDDY, Dean R&D-ASCET, Gudur

Power Electronics applications to Store and Convert Renewable Energy with a small Foot Print were shared by the speaker. The other topics discussed are, *please refer*

TOPICS:-

1. Approach in full wave rectifier. (design secrecy) 1988
 2. Helmet radio (for conversation between rider and pillion rider) 1991
 3. Satellite TV Dish antenna tracking system (to change directions of look angle depending on channels selected) 1993
 4. Car alternator and wind turbine cut out (concept to charge car battery) 1995
 5. Electronic Governor for petrol engine (for Hero Honda Bike) 1995
 6. Terminal to terminal data communication through telephone line (email) 1995
- Concept of shaping:-

RUGGEDISED AIR CONDITIONER FOR MILITARY



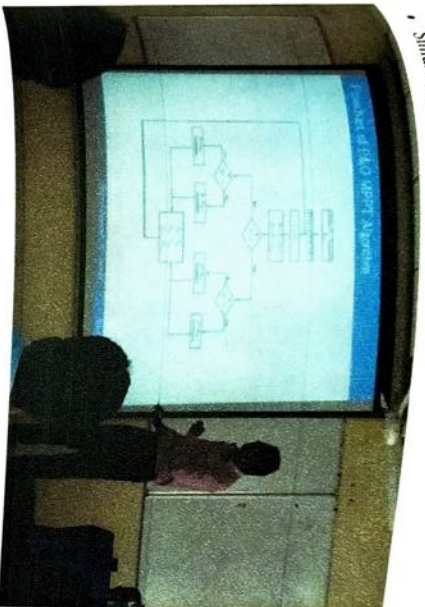
DAV-11(24-11-17) : 10-00AM to 12.45 PM

Converter Design for Renewable Energy systems

Dr. Siva Kumar, NIT Warangal

Introduction to solar system

- PV Cell Characteristics
- Boost Converter
- MPPT Technique
- Simulation Results



DAV-11(24-11-17) : 1.30PM to 4.00 PM

Relevance of Physical fitness for Engineering fraternity By Dr.Bhaktar



11-12(25-11-17) : 10-00AM to 12.45 PM

Techniques of addressing issues related to course outcomes & Program outcomes in the OBE by Dr. K. Krishnaveni, Professor & Dean (SP)



Topics covered:

How to form CO's & PO's

National Board of Accreditation (NBA)

- Established in the year 1994 under Section 10 (u) of AICTE Act.
- NBA became Autonomous in January 2010 and in April 2013 the Memorandum of Association and Rules of NBA were amended to make it completely independent of AICTE, administratively as well as financially.
- NBA Does not receive any grant either from the government or from any regulatory body of technical and higher education.
- Mission of NBA

To stimulate the quality of teaching, self evaluation and accountability in higher education and facilitate the Institutions in realizing their academic objectives, adopt teaching practices that enable them to produce high quality professionals and to assist them in continuously contributing to the domain of knowledge through innovations & research”

accreditation

Accreditation is a process of quality assurance and improvement, whereby a program in an approved Institution is critically appraised to verify that the Institution or the program continues to meet and/or exceed the Norms and Standards prescribed by the regulator from time to time.

It is a kind of recognition which indicates that a programme or Institution fulfils certain standards.

Accreditation is given for a maximum period of five years.

Programs, and not Educational Institutions, are considered for accreditation.

Programs to be accredited should be offered by an educational Institution which has been formally approved as an educational Institution by the concerned regulatory authority.

Programs from which at least two batches of students have graduated will be considered for accreditation.

Programs are considered for assessment and accreditation only at the written request of the educational institution and after agreeing to abide by the NBA's accreditation manual, rules, regulations and notification issued from time to time.

Invitation



Department of Electrical and Electronics Engineering



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
(Autonomous)
Gandipet, Hyderabad - 500075

You are cordially invited to grace the occasion of

VALEDICTORY FUNCTION

of
AICTE Sponsored Two Week Faculty Development Programme
on

Power Electronics for Renewable Energy Systems

— *Present Trends and Future Scope*

PERES - 2017

at 2:15 PM, on Saturday 25, November 2017,
at E-Class room, N-Block, CBIT, Hyderabad

'Kavikireeti' Dr. Y. Malakonda Reddy

President, CBIT
will preside over the function

Sri.P.C.Reddy
Dean (R&D) A.S.C.E.T-Gudur, A.P
has kindly consented to be chief guest

Smt. D. Sandhyaasree
Member BoM, Chairperson D&P committee, CBIT
will address the gathering

Dr. P. Ravinder Reddy
Principal, CBIT
will give welcome Address

| | | |
|--------------------|---------------------|------------------|
| Dr. G. Suresh Babu | Dr. K. Krishna Veni | Dr. P. V. Prasad |
| Co-ordinator | Co-ordinator | Prof. & Head |
| PERES - 2017 | PERES - 2017 | Dept. of EEE |

Programme Schedule

| | |
|----------|---|
| 02:15 PM | Inviting Dignitaries on to the Dais |
| 02:20 PM | Invocation |
| 02:25 PM | Principal will address the gathering -Dr.P.Ravinder Reddy, Principal, CBIT (A) |
| 02:30 PM | Feedback from discerning participants |
| 02:40 PM | Departmental response to feedback -Dr.P.V.Prasad, Prof. & Head, Dept. Of EEE |
| 02:45 PM | Digest of FDP -Dr.K.Krishna Venu, Co-ordinator, PERES-2017 |
| 02:50 PM | Conclusion of the FDP -Dr.G.Suresh Babu, Co-ordinator, PERES-2017 |
| 02:55 PM | Address by Chief guest - Sri.P.C.Reddy, Dean (R&D) A.S.C.E.T-Gudur, AP |
| 03:05 PM | Address - Smt. D.Sandhyasree, Bom, CBIT(A) |
| 03:10 PM | Presidential Remarks -Dr. V. Malakonda Reddy, President CBIT (A) |
| 03:15 PM | Felicitation & Distribution of certificates |
| 03:25 PM | Vote of Thanks -Dr.T.Muralikrishna, Co-coordinator |
| 03:35 PM | National Anthem |

పవన విద్యుత్ కేంద్రం పరిశీలన



మణిక్యం గుంటూరు మండలం లో ఉన్న సీబీబిడి కళా లో విజిటింగ్ ఎలక్ట్రిక్ అధ్యాపకుల శిబిరాన్ని కార్యక్రమం కొనసాగుతుంది. అందులో భాగంగా మదనూరు అధ్యాపకులలూ విద్యార్థులూ కలిగి ఉన్న మండలి సమావేశాల్లో కొనసాగుతున్న మనవద్యుత్ కేంద్రాన్ని సందర్శించినట్లు ఎలక్ట్రిక్ విజిటింగ్ డివిజన్ ద్వారా సురక్షితంగా తెలిపారు. విద్యుత్ అధ్యాపకుల సదరూ తయారే వివరాలను అధ్యాపకులు అడిగి తెలుసుకున్నారు. ఈ కార్యక్రమంలో మనవద్యుత్ సంస్థ వాయిదా వేయకుండా ప్రతిబంధం లేకుండా కార్యక్రమం సాగుతుంది.

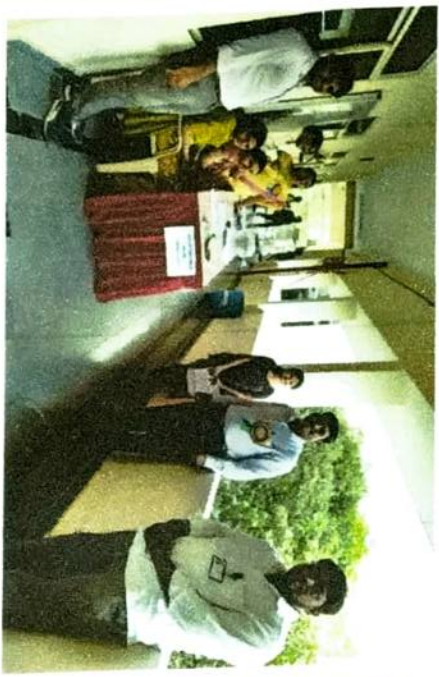
సద్యోగము సంఘస్థులు అధ్యాపకులు, విద్యార్థులు
 దర్బంగా కృతజ్ఞతలు తెలిపారు. ఈ కార్యక్రమంలో రాష్ట్ర వ్యాప్తంగా శిబిరం వదిలిన అనేక కళాశాల ఎలక్ట్రిక్ అధ్యాపకులు పాల్గొన్నారు అయిన సందర్భాల్లో

'దేశ ప్రగతికి ఇంజనీరింగ్ కళాశాలలు దోహదపడుతాయి'



సమావేశంలో మాట్లాడుతున్న ఆర్.అంజీ డీన్ పీసీ రెడ్డి

మణిక్యం, నవంబర్ 26 (సమస్య తెలుగాణ): పునరుత్పాదక శక్తిలో ఎలక్ట్రానిక్స్ పాత్ర కీలకమైనదని ఆదిశంకరచార్య కళాశాల ఆర్.అంజీ డీన్ పీసీ రెడ్డి అన్నారు. గండిపేటలోని చైతన్యభారతీ ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ ఇంజనీరింగ్ కళాశాల (సీబీబిడి) విద్యుత్ విభాగ భోధన, బోధనాసర సాధించికి రెండు రోజుల పాటు ఏవేసేతర నిధులతో రెండు వారాల పాటు అధ్యాపక అభివృద్ధి కార్యక్రమం నిర్వహించారు. శనివారం జరిగిన ముగింపు కార్యక్రమానికి ఆయన ముఖ్యఅతిథిగా విచ్చేశారు. ఈ కార్యక్రమంలో కళాశాల ప్రెసిడెంట్ డా. పి. రవీందర్ రెడ్డి, విద్యార్థి విభాగపు అధ్యాపకులు డా. కె.కృష్ణవేణి, డా. పి.వి. ప్రసాద్, సురేశ్ బాబు కదితరులు పాల్గొన్నారు.





CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

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

Praveen

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

| S. NO | Name | Designation | College | 20-11-17 | | 21-11-17 | | 22-11-17 | | 23-11-17 | | 24-11-17 | | 25-11-17 | | |
|-------|-----------------------|---------------------|---|----------|---------|----------|---------|----------|---------|----------|---------|----------|---------|----------|---------|---------|
| | | | | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN | |
| 1 | R. B. Sharma | Asst. Prof. | G C E, Chandrapur (Maharashtra state) | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |
| 2 | Dr. Rajesh S Surjuse | Associate Professor | Sinhgad Institute of Technology, Lonavala, PUNE | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |
| 3 | Dr. Amol A Kalage | Associate Professor | | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present |
| 4 | Manohar N Kalgunde | Asst. Prof. | | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present |
| 5 | Mhankale Akash Edward | Asst. Prof. | | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present |
| 6 | Maharudra S Shinde | Asst. Prof. | RGUKT- Basar | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |
| 7 | Laxman Mulyam | Asst. Prof. & HOD | | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |
| 8 | N. RAKESH | Asst. Prof. | | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |
| 9 | Bhukya Bhavsingh | Asst. Prof. | SCGI, Kolhapur | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |
| 10 | D. Vani | Asst. Prof. | | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |
| 11 | Devendra Gowda | Asst. Prof. | NEC, Narasa, raopet | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |
| 12 | M. Chandra sekhar | Asst. Prof. | | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |
| 13 | N. Navyasri | Asst. Prof. | SVERI- pandharpur | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |
| 14 | S. Urmila | Asst. Prof. | SVERI Pandharpur | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | Present | |

Coordinator
PERES - FDP - 2017
 Dept. of EEE, CBIT(A)
 Gandipet, Hyderabad-75
W. V. Reddy
 8/11/2017

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

Department of EEE, CBIT(A), Gandipet, Hyderabad – 509 075

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

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| | | | | 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 | Sinhgad Institute of Technology, Lonavala, PUNE | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 3 | Dr. Anmol A Kalage | Associate Professor | | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 4 | Manohar N Kalgunde | Asst. Prof. | | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 5 | Mhankale Akash Edward | Asst. Prof. | | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 6 | Maharudra S Shinde | Asst. Prof. | RGUKT- Basar | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 7 | Laxman Mutyam | Asst. Prof. & HOD | | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 8 | N. RAKESH | Asst. Prof. | | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 9 | Bhukya Bhavsingh | Asst. Prof. | | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 10 | D. Vani | Asst. Prof. | SGGI, Kolhapur | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 11 | Devendra Gowda | Asst. Prof. | | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 12 | M. Chandra sekhar | Asst. Prof. | | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 13 | N. Navyasri | Asst. Prof. | | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |
| 14 | S. Urmila | Asst. Prof. | SVERI- pandharpur | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS |

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 Gandipet, Hyderabad-75
 10, Oct 17
 21/11/2017

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|-------|----------------------|--------------|-----------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|------|
| | | | | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN | |
| 15 | Dr. T Devaraju | Asst. Prof. | Ananthapur | A | A | A | A | A | A | A | A | A | A | A | A | |
| 16 | Venkata Supura V | Asst. Prof. | INTUACE, Anantha Puram | S | S | S | S | S | S | S | S | S | S | S | S | |
| 17 | P Sunitha | Asst. Prof. | | B | B | B | B | B | B | B | B | B | B | B | B | |
| 18 | K. Ramesh Babu | Assoc. Prof. | PACE-ITS, Ongole | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | |
| 19 | V.Kiranmayee | Asst. Prof. | KITS Huzurabad | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | |
| 20 | K. Praveena | Asst. Prof. | KITS Huzurabad | A | A | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | |
| 21 | Srikumar | Asst. Prof. | Jntuk | Q | Q | Q | Q | Q | Q | Q | Q | Q | Q | Q | Q | |
| 22 | R.chandrasekaran | Asst. Prof. | Karpagam Engg. College coimbatore | B | B | B | B | B | B | B | B | B | B | B | B | |
| 23 | P Sai Niranjan Kumar | Asst. Prof. | GNITS-Hyd | B | B | B | B | B | B | B | B | B | B | B | B | |
| 24 | K Krishna Murthy | Asst. Prof. | | Q.U. | Q.U. | Q.U. | Q.U. | Q.U. | Q.U. | Q.U. | Q.U. | Q.U. | Q.U. | Q.U. | Q.U. | Q.U. |
| 25 | B Ravi Chandra Rao | Asst. Prof. | | Tue | Tue | Tue | Tue | Tue | Tue | Tue | A | A | Tue | Tue | Tue | Tue |
| 26 | G. Srikanth | Asst. Prof. | UCE, OU | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | |
| 27 | G. Jhansi Rani | Asst. Prof. | | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand | Hand |

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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 | Asst.prof | VBIT, Ghatkesar | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 32 | N.Ramesh | Asst.prof | SIET | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 33 | G.Srinivasa Rao | Asst.prof | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 34 | Sravankumar Y | Asst.prof | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 35 | Krishna ^{DEGAVATH} rao | Asst.prof Ph.D | | UCB, OU | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 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 | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

W. V. S. Rao
25/11/2017

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

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|-------|--|------------------------|-----------------------|---------------------|---------------------|---------------------|------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| | | | | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN | |
| | | | | 42 | Smt. Naga Chaitanya | Asst. prof | CBIT | (A) | (A) | (M) | (M) | (M) | (M) | (M) | (M) | (M) |
| 43 | N. Anusha | PG scholar | Anusha | Anusha | Anusha | Anusha | | Anusha | Anusha | Anusha | Anusha | Anusha | Anusha | Anusha | Anusha | Anusha |
| 44 | V. Balu | Research Scholar | Balu | Balu | Balu | Balu | | Balu | Balu | Balu | Balu | Balu | Balu | Balu | Balu | Balu |
| 45 | Ravi Bukya | Research Scholar | Bukya | Bukya | Bukya | Bukya | | Bukya | Bukya | Bukya | Bukya | Bukya | Bukya | Bukya | Bukya | Bukya |
| 46 | Thota Srinivas | Research Scholar | Srinivas | Srinivas | Srinivas | Srinivas | | Srinivas | Srinivas | Srinivas | Srinivas | Srinivas | Srinivas | Srinivas | Srinivas | Srinivas |
| 47 | M. Satya Narayana | Research Scholar | Satya | Satya | Satya | Satya | | Satya | Satya | Satya | Satya | Satya | Satya | Satya | Satya | Satya |
| 48 | G. Vasantha | Research Scholar | (A) | (A) | (A) | (A) | | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) |
| 49 | Jayaprakash.A | Research Scholar | (A) | (A) | (A) | (A) | | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) |
| 50 | P. SravaKumar | Research Scholar | (A) | (A) | (A) | (A) | | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) |
| 51 | P. Ravindar | Research Scholar | (A) | (A) | (A) | (A) | | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) |
| 52 | V. Prasad VENKAT RAO | Research Scholar | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | |
| 53 | B. John Wesley | Research Scholar | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | |
| 54 | V. Prasad Rao B. PRASAD | Research Scholar | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | |
| 55 | Deepa. Nidhanakavi | Research Scholar (0.9) | Sphoorty Edgy College | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | (A) | |


Coordinator
 PERES FDP - 2017
 Dept. of EEE, CBIT(A)
 Gandipet, Hyderabad-75
 12/11/2017

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 13th to 25th 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 | | |
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| | | | | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN | |
| 1 | R. B .Sharma | Asst. Prof. | G C E, Chandrapur | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | PBS | |
| 2 | Dr. Rajesh S Surjuse | Associate Professor | (Maharashtra state) | 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 | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | |
| 4 | Manohar N Kalgunde | Asst. Prof. | | Manohar | Manohar | Manohar | Manohar | Manohar | Manohar | Manohar | Manohar | Manohar | Manohar | Manohar | Manohar | Manohar |
| 5 | Mhankale Akash Edward | Asst. Prof. | | (A) | (A) | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol |
| 6 | Maharudra S Shinde | Asst. Prof. | | (A) | (A) | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol | Amol |
| 7 | Laxman Mutyam | Asst. Prof. & HOD | RGUKT-Basar | lms | lms | lms | lms | lms | lms | lms | lms | lms | lms | lms | (A) | |
| 8 | N. RAKESH | Asst. Prof. | | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) |
| 9 | Bhukya Bhavsingh | Asst. Prof. | | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) |
| 10 | D. Vani | Asst. Prof. | | (V) | (V) | (V) | (V) | (V) | (V) | (V) | (V) | (V) | (V) | (V) | (V) | (V) |
| 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 | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | (N) | |
| 14 | Urmila Suni Garkul | Asst. Prof. | SVERI Pandharpur | (U) | (U) | (U) | (U) | (U) | (U) | (U) | (U) | (U) | (U) | (U) | (U) | |


 Coordinator
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| | | | | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN | FN | AN |
| 15 | Dr. T Devaraju | Asst. Prof. | SVCEET, Chittoor Ananthapur | A | A | A | A | A | A | A | A | A | A | A | A |
| 16 | Venkata Supura ✓ | Research Fellow Asst. Prof. | Ananthapur JNTU ACE | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 17 | ☐ Sunitha P. Suneetha | Asst. Prof. Research scholar | JNTU ACE Ananthapur | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 18 | K. Ramesh Babu | Assoc. Prof | PACEITS, Ongole | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 19 | V. Kiranmayee | Asst. Prof. | KITS Huzurabad | ☐ | ☐ | A | A | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 20 | K. Praveena | Asst. Prof. | KITS Huzurabad | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena | Praveena |
| 21 | ☐ Srikumar | Asst. Prof. | Jntuk | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 22 | R. Chandrasekharan | Asst. Prof. | Karpagam Engg. College coimbatore | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 23 | P Sai Niranjan Kumar | Asst. Prof. | GNITS-Hyd | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |
| 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. | | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ | ☐ |

Coordinator
 PERES - FDP - 2017
 Dept. of EEE, CBIT(A)
 Gandipet, Hyderabad-500075
 25/11/2017

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

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

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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 ^{DEGIKAVATH} raohod | Asst.prof Ph.D scholar | OU, UCE | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 36 | B.Narasimha Reddy | Asst.prof | MGIT | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 37 | Gopal | Asst.prof | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 38 | P.Srinivasa Rao | Ass o 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 | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

12. uce
25/11/2017

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

| S. NO | Name | Designation | College | 13-11-17 | | 14-11-17 | | 15-11-17 | | 16-11-17 | | 17-11-17 | | 18-11-17 | |
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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 | | one | one | one | one | one | one | one | one | one | one | one | one |
| 45 | Ravi Bukya | Research Scholar | | one | one | one | one | one | one | one | one | one | one | one | one |
| 46 | Thota Srinivas | Research Scholar | UCE, OU | A | A | A | A | A | A | A | A | A | A | A | A |
| 47 | M. Satya Narayana | Research Scholar | | A | A | A | A | A | A | A | A | A | A | A | A |
| 48 | G. Vasantha | Research Scholar | | one | one | one | one | A | one | one | one | one | one | one | one |
| 49 | Jayaprakash.A | Research Scholar | | one | one | one | one | one | one | one | one | one | one | one | one |
| 50 | P. SravaKumar | Research Scholar | | A | A | A | A | A | A | A | A | A | A | A | A |
| 51 | P. Ravindar | Research Scholar | | Pravindar | Pravindar | Pravindar | Pravindar | Pravindar | Pravindar | Pravindar | Pravindar | Pravindar | Pravindar | Pravindar | Pravindar |
| 52 | B. Prasad | Research Scholar | | Prasad | Prasad | Prasad | Prasad | Prasad | Prasad | Prasad | A | Prasad | Prasad | Prasad | A |
| 53 | B. John Wesley | Research Scholar | | Wesley | Wesley | Wesley | Wesley | Wesley | Wesley | Wesley | Wesley | Wesley | Wesley | Wesley | Wesley |
| 54 | Venkat Rao | Research Scholar | | A | A | A | A | A | A | A | A | A | A | A | A |
| 55 | Deepa. Nidamarti | Research Scholar | | Sriharsha Engineering College | one | one | one | one | one | one | one | one | one | one | one |

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Title: Principles of GNSS, Applications and Research Areas

Co-ordinators: Dr.P Naveen Kumar (OU), Sri.T Sridhar (CBIT)

Resource Persons: Dr.A.D.Sarma,
Dr.Quddusa Sultana,
Dr.D.Krishna Reddy,
Dr.P.Naveen Kumar,
Smt.A.Supraja Reddy,
Prof.K.Satyanarayana,
Dr.Satya Srinivas

Date: 04-06-2018 to 09-06-2018

One Week Faculty Development Program
on
Principles of GNSS, Applications and
Research Areas

Jointly Organized
by

Departments of ECE, OUCE & CBIT

04-09, June 2018

Registration form

Name: _____

Designation: _____

Gender: _____

Organization: _____

Address for correspondence: _____

Phone/Mobile: _____

Email ID: _____

Educational Qualifications :

Experience: _____

Category: Academic/Industry/R&D _____

Research Interests:

Payment Details:

Draft No: _____ Date: _____

Amount: Rs. _____ Drawn on _____

Place:

Date:

Applicant's Signature

Signature of Head of the Institute / Organization with Seal

Osmania University College of Engineering
(OUCE)

and

Chaitanya Bharathi Institute of Technology
(CBIT)



In Association with
 VSSUT, Burla, Odisha- TEQIP-III Mentee Institution

Jointly Organize

One Week Faculty Development Program

on

Principles of GNSS, Applications and
Research Areas

Sponsored by
TEQIP – III

04-09, June 2018

Course Conveners

Dr.P.Naveen Kumar Sri.T.Sridher
 Assoc. Professor, ECE, OUCE Asst. Prof, ECE, CBIT

Technical Advisor

Prof.A.D.Sarma
 Director R&D, CBIT
 Former Director NERTU OU

Venue: Seminar Hall, 2nd Floor
 Dept. of Electronics and Communication
 Engineering, University College of Engineering (A),
 Osmania University, Hyderabad.

Course Fee:

| S No | Category | Amount (Rs.) |
|------|-----------------------------------|--------------|
| 1. | Research Scholars / P.G. Students | 2,000/- |
| 2. | Academic Faculty | 3,000/- |
| 3. | Engineers/Scientists | 4,000/- |

Registration form along with payment can be sent to the convener. Payment by Demand draft in favor of Head, Dept. of ECE, UCE, OU payable at SBI, OU campus Hyderabad.

The fee includes course kit, working lunch, tea/snacks. The number of participants is limited and the selection is on first-cum-first serve basis.

Accommodation:

All arrangements including travel, boarding and lodging should be made by the participants themselves. However, for women participants limited accommodation may be arranged on payment basis.

Important Dates:

Last date for receipt of application: **26th May 2018**
 Intimation to selected candidates: **28th May 2018**

Target Group

The present course is expected to benefit academicians, researchers, engineers, scientists, and students who are teaching/ working / studying in the areas of GNSS/IRNSS, Radio Wave Propagation., also, useful to those who would like to work in these areas for pursuing their higher studies.

Ph.D Student Coordinators:

Mr.N.Santhosh and Mr.K.Devadas

For further details please contact:

Dr.P.NaveenKumar Sri.T.Sridher
 Assoc. Professor, ECE, OUCE Asst. Prof, ECE, CBIT
 Mobile: +91-9666778216, Mobile: +91-8801206497
 +91-9912121609
e-mail:naveen.gps@gmail.com sridhertanguturi@gmail.com

University College of Engineering (A), OU

The University College of Engineering (UCE) has the distinction of being the oldest and the biggest among the Engineering Colleges of the state of Telangana. The College offers four year engineering degree courses leading to the award of Bachelor of Engineering (B.E.) in Biomedical Engineering, Civil Engineering, Electrical and Electronics Engineering, Electronics and Communications Engineering, Computer Science Engineering and Mechanical Engineering. The College also offers courses leading to Master of Engineering (M.E.) and Ph.D. in the various branches of Engineering. Part-time courses are offered at post-graduate levels in various departments.

Department of Electronics & Comm. Engg. (OUCE)

The Department of Electronics & Communication Engineering (ECE) was established in the year 1959 with only two faculty members. It bears the indelible stamp of its founder Head of the Department, late Prof. K.Krishnan Nair. He exhorted ECE Department to become a byname for Excellence, Creativity and Enterprise. In the span of five decades, the Department has grown to a complement of 16 members of teaching staff and about 500 students at UG, PG and Ph.D with the staff specialized in various fields of Digital Systems, Control Systems, GNSS, Signal Processing, Microwaves, Microprocessor Applications, Computer Systems, Communication Engineering, Embedded Systems and VLSI Design. The broad spectrum of subjects in the area of ECE is fully represented. At present the research areas in the department are GNSS/IRNSS, VLSI and Embedded System, Digital Signal Processing, Microwave Engineering and Modern Telecommunications.

Advanced GNSS Research Laboratory (AGRL)

AGRL laboratory is established under the Memorandum of Understanding (MoU) between University College of Engineering, OU with Space Applications Centre (SAC), ISRO, Ahmedabad. Shri. A. S. Kiran Kumar, Former Chairman, ISRO Department of Space and Chairman, Space Commission, Govt. of India., inaugurated in April 2017. This laboratory is equipped

with several equipment including several GNSS and IRNSS receivers. The performance evaluation of IRNSS/NavIC receivers provided by SAC, ISRO is being carried out. Several PhD, M.E and B.E students are on various projects for their thesis. Dr. P.Naveen Kumar (Principal Investigator) obtained a major research project of Rs 19.816 Lakhs, sanctioned by Space Applications Centre (SAC), ISRO.

Chaitanya Bharathi Institute of Technology (CBIT)(A)

CBIT is one of the premier engineering colleges for imparting quality engineering education in the state of Telangana. This is a first self-financed engineering college, established in 1979 in Hyderabad. Since 1979, CBIT has produced more than 20,000 successful engineers. The grants received from AICTE / UGC / DST / Defense Labs are worth about Rs. 4 crores in the form of sponsored, R&D and consultancy projects. This college offers Nine UG and Ten PG programmes. All UG programs and five PG programs are accredited by NAAC – UGC with ‘A’ grade. This college is accredited by NBA and is an ISO 9001-2015 certified institute. The institution has obtained UGC autonomous status.

Department of Electronics and Communication Engineering (ECE), CBIT

The Department of ECE was established from the inception of the institute. The department offers one Under Graduate (B.E.,) and two Post Graduate (M.E.) programmes one in "Communication Engineering" and the other in "Embedded Systems & VLSI" specializations. The Department has faculty with rich experience in teaching and research, good infrastructural facilities, thirteen (13) full-fledged laboratories with well-equipped hardware and software. The department has established one center in the area of "Navigation and Communication". The department is granted with several R&D and consultancy projects from the funding agencies like DST/ AICTE /ISRO/RCI/ UGC etc. The research areas of the department faculty include Microwave Antennas, GPS/GNSS, Signal and Image Processing, Mobile Communication, VLSI, Embedded Systems, Data Communication and Computer Networks. The department is rated as one of the best departments in the self-financed sector and is attracting top rankers in UG and PG programmes.

Resource Persons

This Faculty Development Programme (FDP) will comprise

of lectures delivered by eminent academicians, Industry persons etc.

About the FDP

A Global Navigation Satellite System (GNSS) is a network of satellites that transmit ranging signals for positioning and navigation anywhere around the globe; on land, in the air or at sea. This one week FDP incorporates combinations of comprehensive theory supported by the practical examples. The program will provide the participants with a clear overview of GNSS applications and research problems in this area.

The FDP also aims to bring academic faculty to share the information and free exchange of views and make available the expertise on GNSS at OU, CBIT and other organizations. It is hoped that this program will enable the participants to appreciate the intricacies in developing GNSS applications and throw light on the present status and future trends of the GNSS systems and research areas.

Chief Patrons

Prof.S.Ramachandram
Vice-Chancellor, OU

Prof. Atal Chaudhuri
Vice Chancellor, VSSUT

Dr.V.Malakonda Reddy
President, CBIT

Patrons

Prof. S.Sameen Fatima
Principal, UCE, OU

Prof.P.Laxminarayana
Dean, UCE, OUCE

Prof.P.Ravinder Reddy
Principal, CBIT

Chairmen

Prof.P.Chandrasekhar
Head, Dept.of ECE, OU

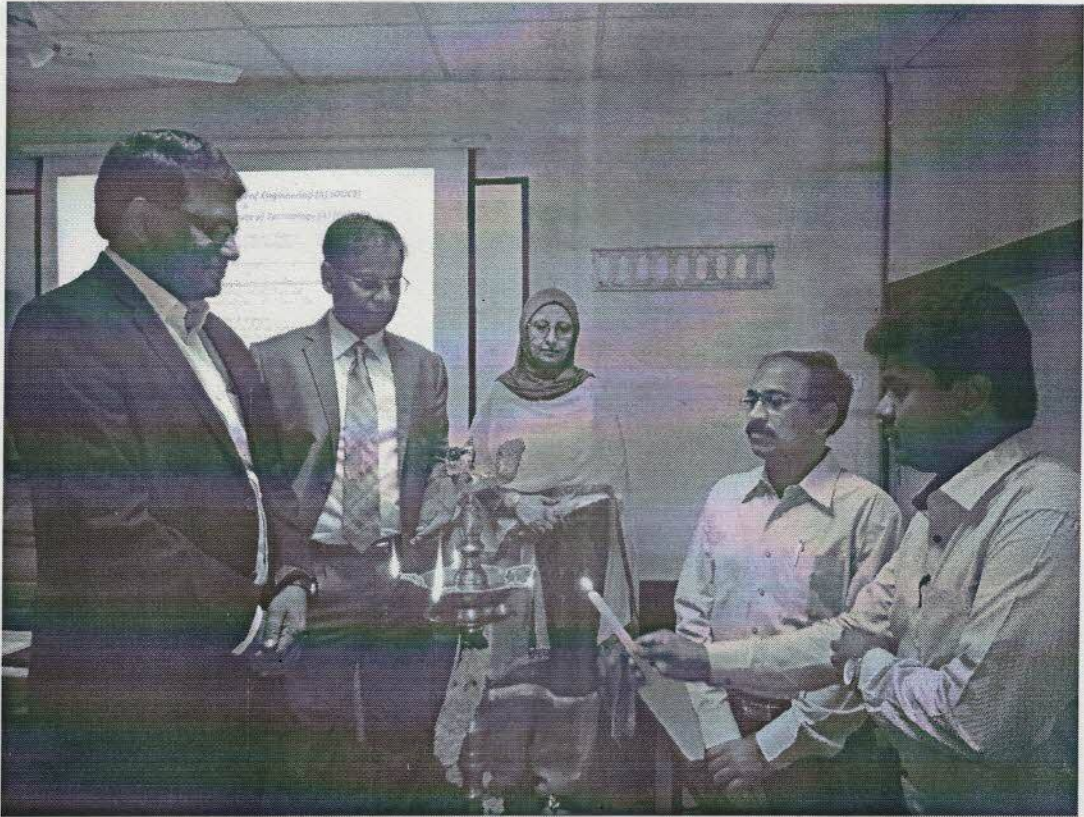
Dr.Manoranjan Pradhan
Head, Dept.of ETE, VSSUT

Prof. N.V.Koteswara Rao
Head, Dept.of ECE, CBIT

A Brief Report on the One Week FDP

Title: Principles of GNSS, Applications and Research Areas (4-9 June 2018)

A one week Faculty Development Program (FDP) on “**Principles of GNSS, Applications and Research Areas**” was jointly organised by the Departments of ECE of OUCE and CBIT during 04-09 June 2018. The aim of program was to provide a clear overview of GNSS applications and research problems in this area to the participating faculty members of various institutions and research scholars working in this area. The FDP program was inaugurated by lightening of lamp by Shri A K Khan, IPS(Retd), Advisor, Government of Telangana, Honourable Vice Chancellor of Osmania University, Prof. S Ramachandram, Prof. S. Sameen Fathima Principal and Prof. P. Chandrashekar, HoD, ECE in the presence of all faculty, participants, students, press and media. Shri A K Khan suggested that the benefits of technology developments of navigation systems should be transferred to public. He also informed his personal experiences with Dr.A.P.J Abdul Kalam when he was RCI director at Hyderabad. In this FDP, 21 invited talks are delivered by the experts from Industry, R & D institutions and academia such as Defence Electronics Research Laboratory (DLRL), National Remote Sensing Centre (NRSC), Survey of India (SOI), Forest Department, Govt. of Telangana State, National Physics Laboratory (NPL), New Delhi and other reputed academic institutions. The topics covered in this FDP are principles and salient features of GNSS, GNSS Signal structure, Avionics systems in Missile and also few popular talks such as Research Methodologies. Valedictory program was held in CBIT. Prof.P. Laxminarayana, Dean, Faculty of Engineering was the chief guest of the valedictory program and Shri SP Dash Former Director, DLRL was the Guest of Honour. In his speech, Shri SP Dash said the importance of GNSS in designing and developing electronic warfare systems in meeting the requirements of Tri-Services i.e. Army, Navy and Airforces. Dr N.V.Koteshwara Rao , Head Dept of ECE,CBIT, and other senior professor of this department are attended the program. Prof.AD Sarma ,Director, R&D, CBIT, was the technical advisor for this FDP. Dr P.Naveen Kumar, Dept of ECE,OU, and Sri. T. Sridhar Dept of ECE,CBIT are convenors of this one week FDP.



Lighting lamp of one week FDP at OU CE , for one week FDP on 'Principles of GNSS, Applications and Research Areas' organised jointly by ECE Dept of OU and CBIT. Hyderabad on 4 to 9 Jun 18



Shri SP Dash Former Director, DLRL addressing the FDP valedictory program on 9th July 2018



Group photo of all participants with guests, speakers and faculty members during FDP valedictory program on 9th July 2018 in CBIT.



One Week Faculty Development Program
on
“Principles of GNSS, Applications and Research Areas”
Jointly Organized
by
Departments of ECE, OUCE & CBIT 04-09, June 2018

REGISTRATION LIST

Date:

| S. No | Name | Designation | Organization/ Affiliation | Email Id | Contact no |
|-------|------------------------|---------------------|---|------------------------------|------------|
| 1 | P. Srividya | Assistant Professor | Dept.of ECE, OUCE,OU | pnttysrividya@gmail.com | 9989661601 |
| 2 | D.Sony | Assistant Professor | Geethanjali College of Engineering and Technology | sony.devalapally@yahoo.com | 9700583344 |
| 3 | S. Radharani | Assistant Professor | Dept. of CSE, UCE,OU | arvardhan.ashaprog@gmail.com | 9912235358 |
| 4 | K. Madhu Krishna | Assistant professor | Bhoji Reddy Engg College for Women | kmk6975@gmail.com | 9491199949 |
| 5 | Mekala Anuja | Assistant professor | Swathi Institute of Technology & Science | anuja6464@gmail.com | 8978707129 |
| 6 | T. Venkateswara Rao | Industry | TIFR Baloon Facility | tanneeruv@gmail.com | 9490749291 |
| 7 | A. Raghuvardhan Babu | PG | Jayaprakash Narayan College of Engineering | arvardhan.ashaprog@gmail.com | 8985939826 |
| 8 | Chittimalla Srinu | Research Scholar | NERTU | sreenu471.ece@gmail.com | 9032930657 |
| 9 | S.Ch.VijayaBhaskar | Assistant Professor | MVSR | seelam.chiranjeevi@gmail.com | 9440464900 |

| | | | | | |
|----|--------------------------|----------------------------|----------------------|--------------------------|------------|
| 10 | D. Kavitha | Full Time Research scholar | Dept.of ECE, OUCE,OU | kavitha.agrlou@gmail.com | 9704154929 |
| 11 | N. Santhosh | Full Time Research scholar | Dept.of ECE, OUCE,OU | santhosh.irmss@gmail.com | 9666778216 |
| 12 | Devadas Kuna | Full Time Research scholar | Dept.of ECE, OUCE,OU | dev.navic@gmail.com | 9912121609 |
| 13 | K. Praveena | Full Time Research scholar | Dept.of ECE, OUCE,OU | veenakatha15@gmail.com | 9704075232 |
| 14 | B.Nanda kumar | Full time Research scholar | Dept.of ECE, OUCE,OU | nandabosupally@gmail.com | 9704312424 |
| 15 | R.Anil Kumar | Full time Research Scholar | Dept.of ECE, OUCE,OU | aniljcet@gmail.com | 9908545167 |
| 16 | Voora Ramanji | PG Student | Dept. of ECE,UCE,OU | ramanji1712@gmail.com | 9640295158 |
| 17 | Dr. L. Siva Rama Krishna | Associate Professor | Dept of Mech UCE, OU | lsrkou@gmail.com | 9849867044 |
| 18 | M.A Imran Soheli | PG | Dept. of CSE UCE,OU | isohe1339@gmail.com | 9866476932 |
| 19 | G.Raviteja | PG | Dept. of CSE UCE,OU | ravitejag@ymail.com | 9912722822 |
| 20 | D.Karunakar Reddy | PG | Dept. of CSE UCE,OU | dkreddy102@gmail.com | 8790066060 |
| 21 | Mende Sreenaiah | PG | Dept. of CSE UCE,OU | sreenumende@gmail.com | 8179236650 |
| 22 | Md.Adnan Sohail | UG | Dept. of ECE UCE,OU | adnans.be19@uceou.edu | 9704481556 |
| 23 | Golla Sudeeksha | UG | Dept. of ECE,OU | sudeekshag.be@gmail.com | 8885450654 |

| | | | | | |
|----|------------------------|---------------------|--|-------------------------------|------------|
| 24 | G.Yashwanth Reddy | UG | Dept. of ECE UCE,OU | yashwanth.garlapati@gmail.com | 8978732353 |
| 25 | CH. Sraawya | UG | Dept. of ECE UCE,OU | sravya.be19@gmail.com | 8142332293 |
| 26 | Bheemarthi Venu | PG | Dept. of ECE UCE,OU | bheemarthi.venu@gmail.com | 8985134568 |
| 27 | Mahesh Babu Katta | Assistant Professor | BVRIT Hyderabad / JNTU Hyd | mahes.katta@gmail.com | 9246116325 |
| 28 | Prabhu V.S | Assistant Professor | RMD Engineering College Kavaraipettai, Tamil Nadu | vsp.ece@rmd.ac.in | 9894189301 |
| 29 | Ahmed unnisa | Assistant Professor | ISL Engineering college | aunnisa11@gmail.com | 9059509554 |
| 30 | S.Bhargavi | Assistant Professor | ISL Engineering college | bhargaviatp@gmail.com | 9966149000 |
| 31 | M.Rajan | Assistant Professor | ISL Engineering college | Rajan.grace777@gmail.com | 9959152002 |
| 32 | M. Santhoshi | Assistant Professor | CVR College of Engineering | santhoshi276@gmail.com | 8686742828 |
| 33 | Er.D.Narsinga Rao | Surveying Engineer | Industry SOI | narasingaraodosala6@gmail.com | 9949385229 |
| 34 | K.Venkata Phani Raja | Assistant Professor | MRITS | venkataphaniraja@gmail.com | 9618254668 |
| 35 | Dr.KCT. Swamy | Associate Professor | Pullaiah college of Engineering | kctswamy@gmail.com | 9441916502 |
| 36 | M.Ravi Kumar | Assistant Professor | KL University | ravikumar@kluniversity.in | 9000145454 |
| 37 | M.Rohith Ananth Ratnam | Assistant Professor | MRITS | rohith.ananthratnam@gmail.com | 8790749179 |
| 38 | KSRS .Jyothsna | Assistant Professor | CBIT | Jyothsna.ksrs@gmail.com | 9553617779 |
| 39 | Misbahuddin Mahammad | Assistant Professor | Dept. of ECE UCE,OU | misbah426@gmail.com | 9247184538 |
| 40 | G. Suresh Kumar | PG | Dept. of ECE, UCE | surya497.goli@gmail.com | 7013931315 |

| | | | | | |
|----|----------------------------|---------------------|--|-----------------------------|------------|
| 41 | Lokendra Kumar Vishwakarma | PG | CBIT | lokendrakumar@gmail.com | 9177935064 |
| 42 | B.Deekshith | PG | JNTUK | baswa.dekshith@gmail.com | 7670809077 |
| 43 | G.Vivek | UG | NIT,Surat | vicerocks123@gmail.com | 9490106838 |
| 44 | Dr.T.Siva Prathap | Assistant Professor | Dept. of Earth science Yogi Vemana University | prathap.shiva@gmail.com | 9440567799 |
| 45 | M.Ramakoteswara rao | UG | CMR Engineering college | Ramnani999@gmail.com | 8106754293 |
| 46 | Dr.D. Rama Krishna | Associate Professor | Dept. of ECE UCE,OU | dasariramakrishna@yahoo.com | 9441154911 |
| 47 | R.P.Naraiah | Associate Professor | GNIJC | nara.413@gmail.com | 9849102077 |
| 48 | G. Chandrashekar | PG | Dept. of ECE,OU | chandu.vnr2007@gmail.com | 9032166666 |
| 49 | M.Rajesh | PG | Dept. of CSE UCE,OU | moturirj05@gmail.com | 8801666036 |
| 50 | Sana Fathima | Research Scholar | Global College of Engineering & Technology | sanamohammed92@gmail.com | 9154823976 |
| 51 | M.Chandrakalavathi | Research Scholar | OU WOMENS COLLEGE | chandrakala6m@gmail.com | 9550008923 |
| 52 | V.Sudarshini Kataksham | Research Scholar | ANU Guntur | sudarshani9m@gmail.com | 9912512147 |

| | | | | | |
|----|------------------------|------------------------|------------------------|--------------------------------|------------|
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| 57 | Dr.A.Rajni | Associate Professor | JNTUH Kukatpally | rajni.akula@jntuh.ac.in | 9989922228 |
| 58 | Abdul Subhani Shaik | Assistant Professor | CMRCET | sasubhani9m@cmrcet.org | 9246190720 |
| 59 | Dr.B. Sirisha | Assistant Professor | Dept. of EEE UCE,OU | sirishab2007@yahoo.com | 9440347320 |
| 60 | Lenin Babu. S | Research Scholar | JNTUH | sleninbabu9@gmail.com | 8125550599 |

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Title: Inhouse FDP
Co-ordinators: Dr.A.V Narasimha Rao
Date: 27-11-2017 to 01-12-2017

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD – 500075

In – House Training Centre

Schedule for Faculty Development Program – 27th Nov – 01st Dec 2017

| DATE | SESSION – 1 | T E A C H E R S B R E A K | SESSION – 2 | L U N C H B R E A K | SESSION – 3 | SESSION – 4 |
|---------------------------|--|---|---|--|--|-------------------------------|
| 27-11-2017 (MONDAY) | Inauguration by Dr. V. Malakonda Reddy | | MS – WORD LAB Ms. Prathima – IT | | MS – OFFICE LAB Ms. Prathima – IT | |
| 28-11-2017 (TUESDAY) | Body Language and New Teaching methodologies Sri. Ganmpa Nageswara Rao | | Characteristics of a Good teacher Dr.B.Chennakesava rao | | COMPUTER LAB Ms. Prathima – IT | |
| 29-11-2017 (WEDNESDAY) | Fundamentals of Research Prof. Ramachandram | | Technical Writing Skills Dr. A.Sandhya Reddy | | Presentation Skills – English Language lab (K – Block 3 rd Floor) | |
| 30-11-2017 (THURSDAY) | Copy Right Issues Dr. Pratap reddy | | Role and Responsibility of Teacher under Autonomy Prof. T. Radhakrishna | | Soft Skills Dr. Vara Prasad Goud | Soft Skills T Swarna latha |
| 01-12-2017 (FRIDAY) | Research methodology Prof. Ravande Kishore | | Fund Raising Issues Dr. ravinder Reddy, CBIT | | Dr. Pradeep Ramcherla IIIT | Valedictory |

Dr A.V Narasimha Rao

Coordinator In-house Training Center

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Title: A 3 Day workshop on "*Hands on LabVIEW*"
Co-ordinators: Sri.M.V Kiran Kumar and Sri.G.Mallikharjuna Rao
Expert: Mr.K. Sunil
Date: 21-08-2017 to 23-08-2017

The training for *Hands on LabVIEW* during 21-23 Aug 2017, Organised by Department of ECE, conducted at CBIT.

Course coordinators: Sri.M.V Kiran Kumar and Sri.G.Mallikharjuna Rao

The following faculty are attended the above said course.

| Sl.No | Name of the Faculty | Department | Email.Id | Phone.No |
|-------|-----------------------|------------|--|------------|
| 1. | Dr.A.V. Narasimha Rao | ECE | jupiter02in@gmail.com | 9441027358 |
| 2. | Smt.K.S.R.S. Jyothsna | ECE | jyothsna_ksrs@yahoo.com | 9959540941 |
| 3. | Sri. M.V. Kiran Kumar | ECE | venkata_kiran@rediffmail.com | 9885734988 |
| 4. | Ms. N. Dhana Lakshmi | ECE | ghan_rama@yahoo.co.in | 9908217660 |
| 5. | Sri. P. Sathish | ECE | satish35ece@gmail.com | 9177545484 |
| 6. | G. Mallikharjuna Rao | ECE | mallikharjunag@gmail.com | 9866047394 |
| 7. | Smt.B.Neeraja | ECE | bandineeraja6@gmail.com | 9966040466 |
| 8. | Sri.G.V.Preddep Kumar | ECE | pradeepgv16@yahoo.com | 9966088798 |
| 9 | Smt.B.Roopa | ECE | roopabammidi@gmail.com | 9866383562 |
| 10 | Sri.P.Siva krishna | ECE | sivakrishna.polepalli@gmail.com | 8333033800 |
| 11 | Dr. T. Murali Krishna | EEE | tmurali5@yahoo.com | 9866479770 |
| 12 | Sri D. Harsha | EEE | devareddyharsha@gmail.com | 944073124 |
| 13 | Sri C. Srisailam | EEE | srisailam.be@gmail.com | 9032838993 |
| 14 | Sri D. Sathish | EEE | data.satjosj@gmail.com | 9492433934 |
| 15 | Sri I. Pranav | EEE | imchary12@gmail.com | 9949871871 |

BRIEF REPORT ON HANDS ON LABVIEW

A 3- day training program on “*Hands on LABVIEW*” during 21st Aug 2017 to 23rd Aug 2017.

Coordinators: Sri.M.V Kiran Kumar and Sri.G.Mallikharjuna Rao

No.of participants: 15

Technical Expert: Sri.K Sunil

Sri. K.Sunil provided experience to the participants on LabVIEW learning path, environment, dataflow programming, data acquisition, instrument control, data logging and measurement analysis. Also discovered how to create applications using the state machines design pattern to acquire, process, display and store real-word data.

The course followed by *CLAD exam* on last day.



2017-18

Date: 09-02-2018 to 10-02-2018

**“A National level Two Day Workshop on
Interface of Statistical Analysis using R”
by Dr.Y. Rama Devi**

REGISTRATION FORM

**A National level Two Days
Workshop
on
Interface of Statistical Analysis using R**
(November 27-28th, 2017)

PERSONAL INFORMATION (use BLOCK LETTERS)

Name: _____

Date of Birth _____ Gender: _____

Qualification _____ Designation: _____

Experience (in years) _____

Organization: _____

Address: _____

City: _____ State: _____ Pin: _____

Mobile: _____

Email: _____

DATE: _____

Signature: _____

Declaration:

The information furnished above is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program.

Place: _____ Date: _____

Chief Patron

Dr.V.Malakonda Reddy, President, CBIT

Patron

Dr. P.Ravinder Reddy, Principal, CBIT

Advisors

Dr.Suresh Pabboju, Prof & Head, IT

Dr.Y.Rama Devi, Prof, CSE

Dr.M.Swamy Das, Assoc.Prof & HOD, CSE

Dr.P.Raj Reddy, Assoc.Prof. & Head, M & H

Coordinators

Dr.R.Ravinder Reddy, Assoc.Prof., CSE

Dr.B.R.Sreedhar, Asst.Prof(Sr)., M & H

Resource Persons

1. Dr.Rajesh Prabhakar,
corporate trainer in Data Analytics

2. Sree.H Soma Reddy,
Group Project Manager, HCL Technologies, Hyd

Address for Correspondence

Dept. of M & H, CBIT, Chaitanya Bharathi(P.O),
Gandipet, Hyd-75

E-mail: rworkshopatcbt@gmail.com

Mobile:9959900011, 8466997214,
9440461196

**VENUE: M-BLOCK
SEMINAR HALL, CBIT**

**A National level Two Days
Workshop
on
Interface of Statistical
Analysis using R**
(November 27-28th, 2017)



Organized by

**Departments of
CSE & Mathematics and Humanities**

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
(Autonomous)(Affiliated to Osmania University)
Accredited by NBA-AICTE, NAAC(A)-UGC
An ISO 9001:2008 Certified Institution
Chaitanya Bharathi (Post), Gandipet
Hyderabad – 500 075
Telangana State, India

www.cbit.ac.in

About CBIT (AUTONOMOUS)

Chaitanya Bharathi Institute of Technology is one of the premier Engineering Colleges in the self-financing category in Telangana. It has been accredited five times in 1998, 2004, 2008, 2013 and 2017. It is also the first ISO 9001-2008 certified Engineering Institute of Telangana. The total constructed area is 4,45,467 sq. ft. worth about Rs 25.00 crores, spread on 30 acres. The grants received from AICTE are worth about Rs. 4.0 crores. The college offers 9 UG and 11 PG programmes. Brilliant and meritorious candidates with top EAMCET ranks are seeking admission in CBIT (especially in ECE, EEE, CSE, IT, Mechanical Engineering etc.). The pass percentage is consistent with 95% on an average out of which 80% of the students are passing either in distinction or in first class. More than 75% of the students are being placed in nationally and internationally reputed companies through campus placements. The remaining students pursue higher education or go for Govt. sector jobs.

About 'CSE Department'

Computer Science and Engineering Department started in the year 1985 with an intake of 20 in Bachelor of Engg programme. The intake gradually increased to 180 with three sections by the year 2013. M.Tech programme started in the year 2002 with an intake of 18 and increased to 36 from the academic year 2011-12 onwards. The Department was accredited by NBA-AICTE five times in the years 1998, 2004, 2008, 2013 & 2017.

About 'Mathematics and Humanities'

The Department of Mathematics and humanities currently has 20 faculty members who have vast research interest in different domains of their respective fields. The department has its own state of the art computing laboratories. It has also been actively engaged in organizing conferences, workshops, FDP programmes both for teachers and students to enhance their professional skills. Department of Mathematics, CBIT has been recognised as a Research centre by Osmania and research scholars have been allotted for this year. The department of English conducts soft skills training classes to both undergraduate and post graduate students and contributes significantly in the skill development of the students.

About this Workshop

This workshop emphasises on the introduction of statistical tools using 'R'. The 'R' is a programming language and software environment for statistical analysis, graphs representation and reporting. The programming statistical applications in 'R' is a hands on course that comprehensively teaches fundamentals in R programming skills, concepts and techniques useful for developing statistical applications with 'R' software. This course is a great instructional resource for any one interested in refining their skills and knowledge of statistical programming using the 'R' programming language. It would be useful for quantitative analysis professional and for undergraduate and post graduate students for analysing the research data.

Broad topics to be covered

- Overview of Probability & Statistics
- Introduction to R programming
- Data visualization and representation
- Statistical analysis using R programming

Last date for Registration: 26th Nov, 2017

Submission of Registration forms to
[**rworkshopatcbit@gmail.com**](mailto:rworkshopatcbit@gmail.com)

Registration Fee per Participant

| | |
|----------------------------------|----------|
| 1. Teaching Faculty | Rs:200/- |
| 2. Research Scholars/PG Students | Rs:100/- |
| 3. Industry/ R&D Organizations | Rs:750/- |

D.D Should be drawn in favour of
"Head, Dept.of M & H, CBIT",
Payable at Hyderabad.

Payment Details:

Draft No: _____

Date: _____

Amount in Rs: _____

- The fee includes tea & working lunch.
- Selection will be made on First-cum First serve basis.
- Participants are requested to make their own transportation arrangements.
- No T.A. and D.A. will be provided.



Workshop Inaugural by Dr.Y. Rama Devi

Attendance Sheet

“A National level Two Day Workshop on Interface of Statistical
Analysis using R” by Dr.Y. Rama Devi
2017-18

| S.No | Name of the Student | Present |
|------|-----------------------------|---------|
| 1 | ABHIGNYA BULUSU | P |
| 2 | ANANYA REDDY VUDUMULA | P |
| 3 | ANVITA LEKHA NAVULURI | P |
| 4 | BHAVANA BALIMIDI | P |
| 5 | CHANDANA SAMINENI | P |
| 6 | DEEVENA MRIDHULA KANAPARTHY | P |
| 7 | KAVYA SHRI V | P |
| 8 | MEGHANA REDDY G | P |
| 9 | NIHARIKA LAVADIYA | P |
| 10 | SRUTHI P | P |
| 11 | ANANT SHARMA | P |
| 12 | ANISH NIMBALKAR | P |
| 13 | BHAGATHKUMAR VANGA | P |
| 14 | CHAITANYA NARASIMHADEVARA K | P |
| 15 | KAUSHIK REDDY M V S | P |
| 16 | MADHU BHUTHAM | P |
| 17 | MAHENDRANATH JINKATHOTI | P |
| 18 | MANOJ LAVUDYA | P |
| 19 | MOHAMMED ADNAN | P |
| 20 | SHAIK RUHITH | P |
| 21 | SHASHANK REDDY SAMALA | P |
| 22 | SNEHITH REDDY DROPATHI | P |
| 23 | SRAVAN KUMAR MUSTYALA | P |
| 24 | SRIPRANAV KUMAR MUKTEVI | P |

| S.No | Name of the Student | Present |
|------|--------------------------------|---------|
| 25 | SURYA PRATAP | P |
| 26 | TARUN MANDA | P |
| 27 | THARUN REDDY CHALLABOTLA | P |
| 28 | UMA MAHESHWAR EIDIGI | P |
| 29 | VENKAT SAI YESWANTH REDDYPALLI | P |
| 30 | VENKATESH BHUKYA | P |
| 31 | Prof. N.Ramadevi | P |
| 32 | Dr. Bruhadeshwar Bezawada | P |
| 33 | Prof. Damnodar Reddy | P |
| 34 | Dr. M Subramaniam | P |
| 35 | Dr. Raman Dugyala | P |
| 36 | Dr.T.Sridevi | P |
| 37 | Dr. R.Ravinder Reddy | P |
| 38 | Dr. Sangeeta Gupta | P |
| 39 | Dr. Kolla Morarjee | P |
| 40 | Dr. Ravi Uyyala | P |
| 41 | Dr.V.Padamavathi | P |
| 42 | Dr.E.Padmalatha | P |
| 43 | Smt I.Srujana | P |
| 44 | Smt.Ch.Vijaya Lakshmi | P |
| 45 | Smt.A.Sangeetha | P |
| 46 | Sri B.Ramadasu | P |
| 47 | Smt.E.Kalpana | P |
| 48 | Dr.G.Vanitha | P |
| 49 | Smt.K.Mary Sudha Rani | P |
| 50 | Sri B.Sateesh | P |

| S.No | Name of the Student | Present |
|-------------|----------------------------|----------------|
| 51 | Smt.T.Suvarna Kumari | P |
| 52 | Smt.P.V. Manohara Ruth | P |
| 53 | Smt K.Spandana | P |
| 54 | Smt.G.Kavita | P |
| 55 | Smt. Ch.Madhavi Sudha | P |
| 56 | Smt. Kavita Agarwal | P |
| 57 | Sri K.Kiran Prakash | P |
| 58 | Sri B.Ramana Reddy | P |
| 59 | Smt. D.Naga Jyothi | P |
| 60 | Smt.G.Mamatha | P |

**CBIT IT Dept.,
Technical Fest
"Tecstacy-2018"**

2017-18 (1)

D.V.J &
Santhosh Cy

(148)

The Department Of Information Technology has organized Tecstasy 2k17, during 15th & 16th September, 2017 .The co-ordinators of Tecstasy 2k17 are Ms. B.Veera Jyothi, Mr V.Santhosh. Various events were organized as part of Tecstasy 2k17.

The detailed description of the events are as follows:

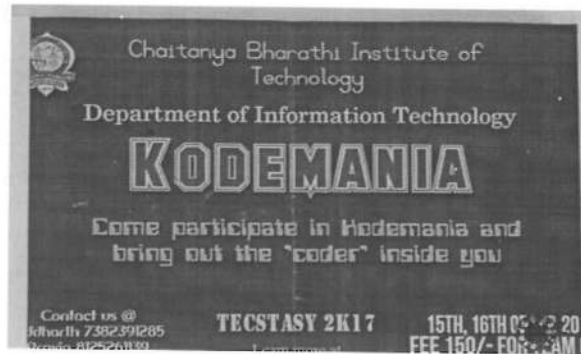
1. Cognos : A paper presentation event co-ordinated by Ms. K. Sugamya, Ms. M. Trupthi, Dr Smriti Agrawal and Mr. K. GangadharaRao. More than 40 technical papers were presented by the students on various emerging technologies .



2/10/17

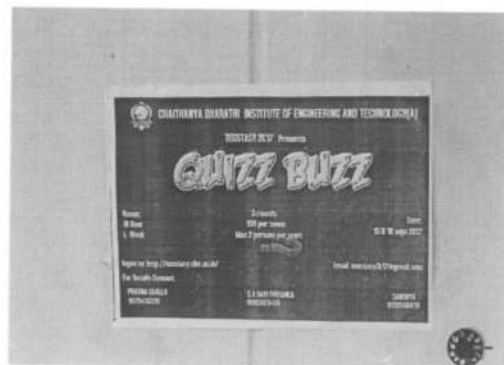
2. Kode Mania : This is a coding event co-ordinated by Mr. U.Sairam. Around 40 teams participated in the event.

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3.Scintillate: This is a poster presentation event co-ordinated by Mr Sreenivas Rao.

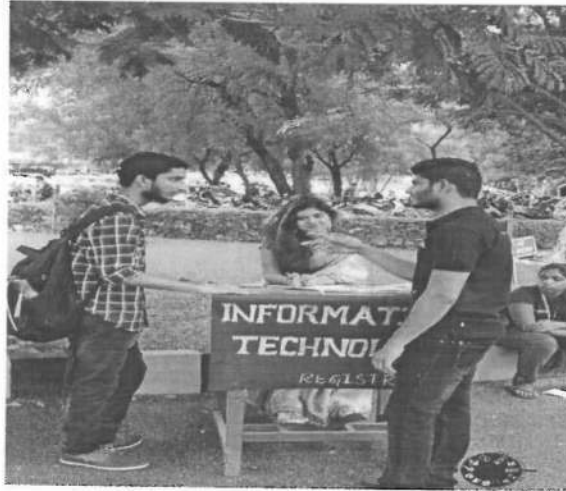
4. Quizz Buzz: This is a technical quiz event co-ordinated by Mr. D.Venkatesh. around 30 teams had participated in this event.



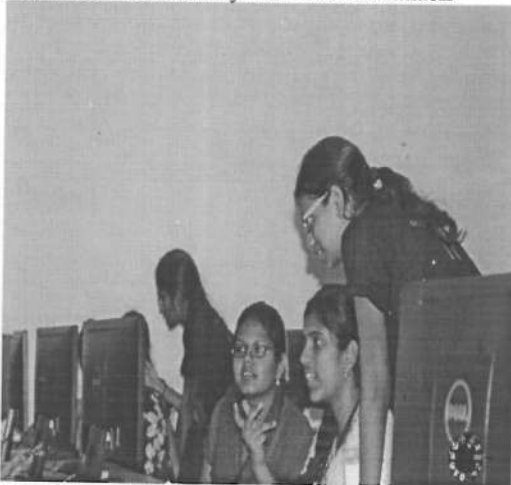


5. Vitrius: This is a project presentation event co-ordinated by Ms. T. Prathima. Around 10 project presentations were demonstrated during this event.





8. Capture the Flag is an event co-ordinated by Mr. Bhanu Prakash



9. Trap Door is an event co-ordinated by Ms Sharada.

10. Logo Tag is an event co-ordinated by Ms B.Surya Samantha.

4

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD-75
DEPARTMENT OF BIOTECHNOLOGY

Proposed schedule: (Guest lecture)

Day: Thursday (20-07-2017)

| | |
|---------------------|---|
| 10:30 AM | Welcoming dignitaries on to the diaz. |
| 10:32 AM | Presentation of bouquets to dignitaries. |
| 10:34 AM | Invocation song |
| 10:36AM | Principal speech |
| 10:40 AM – 10:45 AM | Prof.A.V.N Swamy |
| 10:46 AM – 10:50 AM | Introduction of Dr.Burragadda.Srinadh by Aparajita |
| 10:50 AM – 11:50 AM | Guest lecture: Dr.Burragadda.Srinadh-Head of department of fetal medicine |
| 11.50 AM - 11.55AM | Queries from audience |
| 11:55 AM – 12:00PM | Introduction of Dr. Dr.Tella Sunita by Neksha |
| 11:55 AM – 12:00PM | Guest lecture: Dr.Tella Sunita – Medical consultant at clinical genetics department. |
| 01:00 PM - 01.05PM | Queries from audience |
| | Vote of thanks by Neksha |

BURDEN OF GENETIC DISORDERS & BIRTH DEFECTS IN INDIA



B. SRINADH, MD

Consultant in Fetal Medicine

Asian Institute of fetal medicine & reproductive medicine



Date: 30-8-2017To

The Principal
CBIT,Gandipet
Hyderabad-75.

Sir,

Sub: - Request for considering proposal two days workshop on **“Biotechnology Innovations and Business Opportunities”**—Reg.

It is proposal to conduct two days workshop on **“Biotechnology Innovations and Business Opportunities”** on **12th to 13th September 2017** for NBA visit purpose.

The biotechnology innovations are going momentum in the area of Fermentation process, Biosciences and Biomedical Engineering among them the lucrative biotechnology industry business are

1. Agriclincic
2. Biodiesel Production
3. Biofertilizer Manufacturing
4. Biopesticide Manufacturing
5. Compost Fertilizer Production
6. Food Processing
7. Hybrid Seeds
8. Specialty Medicine Manufacturing
9. Vaccine Manufacturing
10. Vermicompost Production

1. The aim of the workshop is to imbibe knowledge on **“Biotechnology Innovations and Business Opportunities”** for final year **B.Tech Biotech students, MBA students, research scholars and faculty.**
2. **Course coordinators:** The course coordinators by Department of biotechnology, CBIT & School of Management Studies of CBIT. The course coordinators are Prof.AVN.Swamy, Prof.Aryasri & Hari Leela Vemula, HOD of SMS.

3. **Speakers:** Three experts one each from

1. GVK Bio
2. Bharath Biotech
3. Prathistha Industries

Internal Speakers:

- 1 Prof. AVNSwamy, Professor, Dept. of Biotechnology
- 2 Prof .Aryasri, Professor , Dept. of SMS
- 3 Dr.Poornachandrika, Associate Professor, Dept. of SMS

The approximate estimated cost for two days workshop would be about **Rs 30,000/- (Thirty Thousand Rupees)** break up.

| | |
|--|----------------------------|
| 1. Honorarium | 3 X 1500 = Rs 4500 |
| 2. Transport | 3 X 1000 = Rs 3000 |
| 3. Study Material | = Rs 5000 |
| 4. Working Lunch. | (2 days) X 5000 = Rs 10000 |
| 5. Broacher , Banner, certificates & Bouquet | = Rs 3000 |
| 6. Tea & Snacks (2 Days) | = Rs 4500 |

Total Amount = Rs 30,000/-

Registration fee will be 100 for participants. Expected participants 50 X 100 = Rs 5000.

It is requested to kindly consider the above proposal and kindly sanction **Rs 30,000/- (Thirty Thousand Rupees)**.

Thanking you.

Your faithfully

Prof.AVN.Swamy
HOD
Dept. of Biotechnology

Two days workshop
on
"Biotechnology Innovations and
Business Opportunities"

At CBIT, Gandipet, Hyderabad-500075
12th & 13th September 2017

REGISTRATION FORM

1. Name:
2. Qualification:
3. Designation:
4. Name of Organization:
5. Department
6. E-mail:
7. Mobile No:
8. Registration
_____ (Rs. 100) per participant.
9. Accommodation Required: Yes/No

Signature of the Applicant

*Use Xerox copy of the Registration form if required.

Sponsorship Certificate

Mr./Mrs./Dr. _____ is an
employee of our institution and is sponsored to attend
two-day National level Conference, if selected.

Signature of the sponsoring
Authority with seal

ORGANIZING COMMITTEE

Chief Patron
Prof. Malakonda Reddy
Chairman, CBIT

Patron
Prof. P. Ravindra Reddy
Principal, CBIT

Coordinator1
Prof. A.V.N. Swamy
Biotech. Deptt.

Coordinator2
Prof. Arya sri
School of Management Studies

Resource Persons
1. GVK Bio.
2. Bharath Biotech
3. Prathistha Industries
4. Dr. Poomachandrika
5. Prof. AVNSwamy
6. Prof. Aryasri

Target persons
1. Research Scholars
2. Faculty
3. Biotechnology students

CHAITANYABHARATHI INSTITUTE
TECHNOLOGY
GANDIPET
HYDERABAD-500075



Two days Workshop
On
Biotechnology Innovations and
Business Opportunities
(12th & 13th September 2017)

Organized by

DEPARTMENT OF BIOTECHNOLOGY
And School of Management Studies
CBIT
Gandipet
Hyderabad-500075

Ph: 08413-233356(O), 9989251954

Profile

Dr. Prasanth

MSc - Biodiversity - 2006 -

Basheerpet

MSc - B.I - 2008

Madras Univ

PhD - 2012

NTUSuganya

Molecular Genetics
Bioinformatics

CEO - Scalye Biomedicals
- clovergen life sciences part of } Board
funded project IIT Kharagpur.

9 Yrs exp. in Biotechnology & Discovery

M. Cell Assay NGS Analysis & Molecular

Biology Techniques

→ Papaya leaf extract & Dargu from 2009.

Parlats → Calatropic gigantea plant extract

used for treatment of Cancer

2. Butia monosperma - plant
extract used for treatment

of colorectal cancer

publications 38 indexed }
24 Natural }

Abant Univ

Germany, Finland, Singapore, China, USA.

UC Santa

Business Model and Marketing Plan (2 TO 5 SLIDES)

- Describe the company's business and revenue model
 - What is the overall business strategy?
 - How will you sell your product or service (distributors, internet)?
 - How will the company generate revenue for its product or service?
 - Describe the sales cycle for the company's product or service
 - Describe the Marketing Plan (if appropriate)
 - What is the go-to-market strategy?
 - What is the pricing model? Gross margin?
 - How will you access customers? (including advert. and promo.)
 - How will your product or service be distributed?
 - What customer support will be needed?
 - Note any commitments from partners, distributors, granting agencies, etc. regarding benefits of your product
- Slide Time: Approximately 90 seconds

Regulatory Issues

(not necessarily included in all investor presentations)

- Include pertinent info regarding FDA, FTC, or other pertinent government agency

Management Team, Advisors

- Build investor confidence with team
 - Credentials, proven track record, domain experience (do not include weak credentials)
 - Describe skill and experience gaps to be filled
- List the company's leadership team
 - Include name, position, experience (abbrev.)
 - These are credentialed experts
- List of company Directors and Advisors
 - Include name, summary of experience

Financial Projections

- Provide 3-5 year financial projections for the company (abbreviated chart or graph—see next slide)
 - Include financial projections to show year-to-year growth (show a basic income statement table—see next slide for an example)
 - Is the company overstating or understating market share and/or growth?
 - Can the company scale its operations as it grows?
 - List major facts and assumptions
 - Are the assumptions believable and achievable?
- Slide Time: Approximately 90 seconds

Financial Projections: Income Statement Summary

| | | | | | |
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Financial Projections: Break Even Analysis



$$B/E(Quantity) = \frac{\text{Total Fixed Cost}}{\text{Price per Unit} - \text{Var. Cost per Unit}}$$

Business Plan Presentation Format

- The investor presentation must be clear, concise and compelling to:
 - Generate investor interest and build confidence
 - Lead to additional investor meetings
- Should be 20-30 minutes in length
- Charts, graphics, pictures and verbiage should be simple and easily read (no "eye tests")
- Each slide should have between 3 and 5 bullets that are succinct (no paragraphs, uncluttered)
- Presentation format may vary depending on the company but the following format provides a reasonable order and flow –it is but one approach to making investor presentations.

Order of Presentation

- Introduction
- Problem
- Solution
- Market, Customers
- Competitive landscape
- Business and Revenue Models
- Management Team
- Financial Projections Funding
- Timeline
- Summary

Introduction

- Briefly introduce yourself and your company
 - Company name and company logo
 - Presenters names (give titles if pertinent)

Slide time: approximately 30 seconds

Introduction--continued

(this is a very important slide that requires lots of time to create because it must be succinct, comprehensive and COMPELLING)

- **Brief overview** of company (elevator pitch)
 - What exactly the company does (stated succinctly)
 - What products or services are offered
 - What problem is being solved, and
 - Why these products or services are compelling, e.g. "...the only product that enables [solution] to [the problem]..."

Slide time: approximately 1 minute

The Problem/Opportunity/Need

- Define the problem or need in the market
- Describe how significant or prevalent the problem may be
- If appropriate, describe why now is the right time for a solution
- Provide a "problem" scenario that provides a basis for your company's product or service

Slide time: 60 to 90 seconds

The Solution

(1 to 2 slides)

- Clearly and succinctly describe the company's product or service that will address the problem.
- Illustrate the company's solution with graphics, pictures or videos as necessary (keep this very simple)
- Provide brief list of features, **benefits and advantages**
 - What is the value proposition for the customer (How and will the product or service solve the problem?)
 - Cost savings, convenience, reliability, etc. (be specific)
- Describe "barriers to entry" created by your product (e.g. patents)

Slide Time: Approximately 01:30 (May require more than one slide)

Bioinnovations

PROF.AVNSwamy Phd(IITB)
CBIT

Agriclinic

- A small scale Agri clinics or agribusiness center is one of the best business in the biotechnology industry to start in an agriculture prone area. You can add several services to the farmers including soil testing, nutrient deficiency chart, seed testing, post surveillance, diagnostic and control services.etc.

Biodiesel Production

- Bio-diesel production unit can be established as a small scale basis at any place where the main raw material Jatropha oil is easily available. There is a continuous search for renewable sources of fuels due to the rate of depletion of fossils. The term biofuel is used to define fuels that are obtainable from plants or animals.

Biofertilizer Manufacturing

- This is one of the best emerging business in the biotechnology industry. Biofertilisers are living microorganisms of bacterial, fungal and algal origin. The awareness of using biofertilizer among the farmers are increasing rapidly. Apart from this, biofertilizers are essential items for organic farming. Some of the most popular biofertilizers are Rhizobium, Azotobacter, Azospirillum, Blue-green Algae, Phosphate solubilising microorganisms

One Week workshop
On
"One day workshop on
Biotechnology Innovations and
Business Opportunities

At CBIT, Gandipet, Hyderabad-500075
12th September 2017

REGISTRATION FORM

1. Name: _____
2. Qualification: _____
3. Designation: _____
4. Name of Organization: _____
5. Department _____
6. E-mail: _____
7. Mobile No: _____
8. Registration _____
_____ Free for CBIT students only.
9. Accommodation Required: Yes/No

Signature of the Applicant
*Use Xerox copy of the Registration form if required.

Sponsorship Certificate

Mr./Mrs./Dr _____ is an
employee of our institution and is sponsored to attend
two-day National level Conference, if selected.

Signature of the sponsoring
Authority with seal

ORGANIZING COMMITTEE

Chief Patron
Prof. Malakonda Reddy
Chairman, CBIT

Patron
Prof.P.Ravindra Reddy
Principal, CBIT

Coordinator1
Prof.A.V.N.Swamy
Biotech.Deptt.

Coordinator2
Prof Arya sri
School of Management Studies

Resource Persons
1. Shri Phani
2.. Dr.Poornachandrika
3. Prof AVNSwamy
4. Prof Aryasri

**CHAITANYABHARATHI INSTITUTE OF
TECHNOLOGY**
GANDIPET
HYDERABAD-500075



One day Workshop
On
**Biotechnology Innovations and
Business Opportunities**

(12th September 2017)

Organized by
DEPARTMENT OF BIOTECHNOLOGY
And School of Management Studies
C B I T
Gandipet
Hyderabad-500075

Ph: 08413-233356(O), 9989251954

@@

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(AUTONOMOUS),
GANDIPET, HYDERABAD-75.**

BIOTECHNOLOGY DEPARTMENT AND SCHOOL OF MANAGEMENT STUDIES

SCHEDULE OF ONE DAY WORKSHOP

ON

BIOTECHNOLOGY INNOVATIONS AND BUSINESS OPPORTUNITIES

12TH SEPTEMBER 2017

M BLOCK ROOM NO.205

Inauguration

- 10.40 AM ~~10.40 AM~~ BY PRINCIPAL PROF.R. RAVINDRA REDDY GARU
- 10.45 AM KEY NOTE LECTURE BY SHRI PHANI
- 10.50 AM ADRESS BY PROF.AVN.SWAMY, HOD , DEPT.OF BIOTEHNOLOGY
- 11.00 AM ADRESS BY PROF. HARI LEELA VEMULA, HOD, SMS
- 11.15 AM TO 12.45 NOON PROF ARYASRI - OPPORTUNITIES FOR BIOTECH STUDENTS BY KVIC
- 12.45 TO 1.30 PM LUNCH BREAK
- 01.30 TO 2.30 PM DR. POORNA CHANDRIKA - BUSINESS OPPORTUNITIES AND INVESTMENT AVENUES
- 02.30 PM TO 3.15 PM PROF AVN SWAMY-BIO INOOVATIONS AND TECHNOLOGY TRENDS
- 3.15 PM TO 3.30 PM FEED BACK AND CONCLUSION.

@@

Date: 11-9-2017

To
The Principal
CBIT, Gandipet
Hyderabad-75.

Sir,

Sub: - Request for considering proposal one day workshop on "**Biotechnology Innovations and Business Opportunities**"—Reg.

It is proposal to conduct one day workshop on "**Biotechnology Innovations and Business Opportunities**" on 12th September 2017 for NBA visit purpose.

1. The aim of the workshop is to imbibe knowledge on "**Biotechnology Innovations and Business Opportunities**" for final year **B.Tech Biotech** students, **MBA** students, **research scholars and faculty**.
2. **Course coordinators:** The course coordinators by Department of biotechnology, CBIT & School of Management Studies of CBIT. The course coordinators are Prof.AVN.Swamy, Prof.Aryasri & Hari Leela Vemula, HOD of SMS.

Speaker:

1. Sri.Phani Kumar

Internal Speakers:

- 1 Prof. AVNSwamy, Professor, Dept. of Biotechnology
- 2 Prof. Aryasri, Professor, Dept. of SMS
- 3 Dr. Poornachandrika, Associate Professor, Dept. of SMS

Thanking you.

Permit
[Signature]
11/09/2017

Your faithfully

[Signature]
11/9
Prof.AVN.Swamy
HOD
Dept. of Biotechnology



CBIT



Department of Biotechnology

Registration Form

NEOZION 2017

15th and 16th September,

2017

- 1.Name: _____
- 2.Organization: _____
- 3.Address for Correspondence: _____

- 4.E-mail: _____
- 5.Mobile No: _____
- 6.Registration Fee Details

Registration charges -Rs. 200/-

Last date to receive abstracts:10th September, 2017

Cash: _____

Date: _____

Place: _____

Signature

(Spot registrations are available)

CHIEF PATRONS

KAVIKIREETI DR.V. MALAKONDA REDDY, PRESIDENT, CBIT

SOCIETY

SRI. D.KAMALAKAR REDDY, MEMBER, BOM

SMT. D. SANDHYASREE, MEMBER, BOM

PATRON

DR.P.RAVINDER REDDY, PRINCIPAL, CBIT

CHAIRMAN: DR.K.JAGANNADHA RAO, PROF. CIVIL ENGG. DEPT.

CO-CHAIRMAN: DR.G.SURESH BABU, PROFESSOR, EEE DEPT.

CONVENOR

DR. T SRIDEVI, ASSOC. PROF. CSE DEPT.

CO-CONVENOR

DR. B. SREEDHAR RAO, ASSOC. PROF. & HOD CHEM ENGG. DEPT.

DEPARTMENT OF BIOTECHNOLOGY

DR. A.V.N. SWAMY, PROFESSOR & HEAD OF DEPARTMENT

COORDINATORS

DR. G. VIJAYA LAXMI

DR. K. RAJAGOPAL

ORGANIZING COMMITTEE

DR.V.ARUNA, ASST. PROFESSOR

SRI C.OBULA REDDY, ASST. PROFESSOR

DR.S.SHYLAMA, ASST. PROFESSOR

MRS.S.SUMITHRA, ASST. PROFESSOR

MRS.A.PRIVANKA, ASST. PROFESSOR

MRS.A.SHALINI, ASST. PROFESSOR

MS.Y.VINEETHA, ASST. PROFESSOR

ALL NON TEACHING STAFF

STUDENT COORDINATORS

AYUSHI SHARMA, 4/4 BIOTECH

RATNA RAJITHA N, 4/4 BIOTECH

ANKITA, 3/4 BIOTECH

ARVIND, 2/4 BIOTECH

CHAITANYA BHARATHI

INSTITUTE OF TECHNOLOGY

(AUTONOMOUS)

GANDIPET, HYDERABAD - 500075

Department of
Biotechnology



PRESENTS

Two Day National Level
Technical Symposium

NEOZION
2017

15th and 16th September

ABOUT THE INSTITUTION

Chaitanya Bharathi Institute of Technology is one of the most premier engineering colleges in the self-financing category in Telangana state. The college is spread over 50 acres of land with serene surroundings.

It has been accredited four times- in 1998, 2004, 2008 and 2013, by NBA (AICTE) and accredited by NAAC (UGC) in 2013. It is also the first ISO 9001-2000 certified Engineering Institute of TS

established by Chaitanya Bharathi Educational Society. More than 75% of the students are being placed in MNC's. The college is rated as the top Engineering college, and is ranked at 17th place at all India level. Presently the Institution offers 9 Undergraduate and 11 Post Graduate courses with over 4000 students, 253 well qualified and dedicated teaching faculty and 225 experienced supporting staff. The students also excel in co-curricular activities. The college provides good sports facilities and our students are champions in the Inter college tournaments held by Osmania University.

ABOUT THE DEPARTMENT

The department has good infrastructural facilities and has 7 full-fledged laboratories equipped with modern equipments. The department also has well qualified faculty and technical staff. The department has organized several National level symposia, since its inception and also arranged several guest/ expert lectures by reputed professors from National and International Institutes.

LIST OF EVENTS

Paper Presentation
Poster Presentation
Bio-Quiz
Live Projects
Guest Lectures
Technical Events

Oral, poster and live projects presentation are invited from students, research scholars & faculty covering the below themes.

NOTE: abstract should not exceed 300 words and should be submitted through email on or before 10th September, 2017 to 'neozion2k17@gmail.com'

ORAL PRESENTATION: 6 minutes presentation and 2 minutes questionnaire.

POSTER PRESENTATION: Size of the poster should not exceed 120cm (Height) and 90cm (Width). Content of the poster should be readable from 1.5m distance.

The posters and papers are invited preferably on the following topics:

- Plant and Animal Biotechnology
- Bio-Informatics
- Stem Cell Technology
- Environmental Bio-Technology
- Nano Bio-Technology
- Biomedical Engineering
- Cellular and Molecular Bio-Technology
- Pharmaceuticals
- Chemical Engineering

LIVE PROJECTS: Abstracts only on Live Projects are accepted & registered (limited entries upon final scrutiny).

REGISTRATION DETAILS

Registration fee Rs. 200/- per head

Important Dates:

Last date for submission of abstract-

10th September, 2017

Event on- 15th & 16th September, 2017

Contact:

For further information please contact the number below, or write to 'neozion2k17@gmail.com'.

Also, log on to www.neozion2016.wordpress.com for more details.

Co-ORDINATORS:

DR.G.VIJAYA LAXMI- 9849664939

DR.K.RAJAGOPAL

STUDENT Co-ORDINATORS:

AYUSHI SHARMA- 8074605912

RATNA RAJITHA N- 7995901401

ANKITA- 9010668991

For more details, log on to:
www.neozion2016.wordpress.com

To

**The Petroleum Conservation Research Association,
Hyderabad.**

Dear Sir,

Sub: - Institutional Training Programme

We thank you for sponsoring the above programme at our unit. The programme has been conducted on 26th September 2017 by Mr.I V R Kumar, External Faculty PCRA and others. We found the programme very useful and will help us to improve upon the energy conservation and management practices undertaken by us.

Thanking you

26.9.17

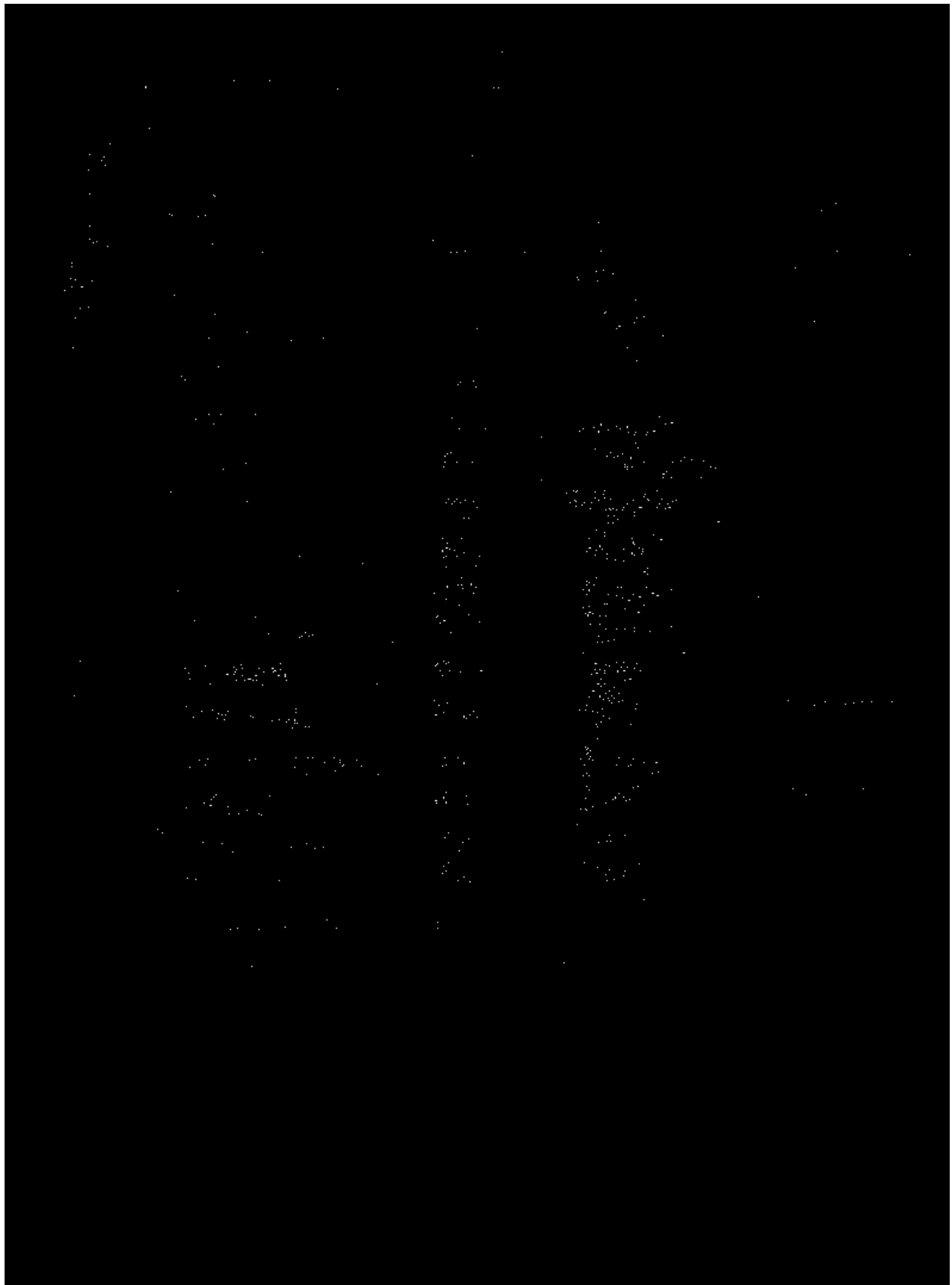
LIST OF PARTICIPANTS

DAY TRAINING PROGRAMME ON ENERGY MANAGEMENT
 Sponsored by Petroleum Conservation Research Association

F.N. VENUE: BIOTECH SEMINAR HALL, CBIT, HYDERABAD.

| No. | Name | Designation | Signature | |
|-----|-------------------------------|-------------|-------------------|-----------------|
| 1 | Mu. Hagi Alladin | Student 2/4 | Alladin | 160116805050 |
| 2 | B. Arund | 2/4 | B. Arund | 1601-16806037 |
| 3 | M. Lavanya | 2/4 | M. Lavanya | 1601-16-805011 |
| 4 | K. Akshita | 2/4 | Akshita | 1601-16-805002 |
| 5 | Apoorva Apoorva P. | 2/4 | Apoorva | 1601-16-805-009 |
| 6 | G. Sri Keerthi | 2/4 | Sri Keerthi | 1601-16-805-032 |
| 7 | Zainab | 2/4 | Zainab | 1601-16-805-036 |
| 8 | Sumera | 2/4 | Sumera | 1601-16-805-034 |
| 9 | Gayathri G | 2/4 | Gayathri | 1601-16-805-08 |
| 10 | Kavya | 2/4 | Kavya | 1601-16-805-09 |
| 11 | Sanjana V | 2/4 | Sanjana | 160116805027 |
| 12 | P. Sai Vidya | 2/4 | P. Sai Vidya | 1601168050-33 |
| 13 | B. Sai Charitha | 2/4 | B. Sai Charitha | 160116805023 |
| 14 | M. Shekar | 2/4 | Shekar | 160116805047 |
| 15 | K. Harshith Reddy | 2/4 | K. Harshith Reddy | 160116805040 |
| 16 | S. Sumanth | 2/4 | S. Sumanth | 160116805048 |
| 17 | V. Harshavardhan | 2/4 | V. Harshavardhan | 160116805039 |
| 18 | R. Vivek Reddy | 2/4 | R. Vivek Reddy | 160116805049 |
| 19 | K. Srijeeth Reddy | 2/4 | K. Srijeeth Reddy | 160116805044 |
| 20 | Naga Sai | 2/4 | Naga Sai | 160116805042 |
| 21 | Shekar | 2/4 | Shekar | 160116805047 |
| 22 | V. Sreya | 2/4 | V. Sreya | 160116805031 |

LETTER IN YOUR LETTER HEAD



LIST OF PARTICIPANTS
 ONE DAY TRAINING PROGRAMME ON ENERGY MANAGEMENT
 sponsored by Petroleum Conservation Research Association

| S.No | Name | Designation | Signature | |
|------|------------------|-------------|--------------------|----------------|
| 45 | Phalguni Pradhan | 3/4 | <i>[Signature]</i> | 160115805021 |
| 46 | P.Nikitha | 3/4 | <i>[Signature]</i> | 160115805019 |
| 47 | Pavani.D | 3/4 | <i>[Signature]</i> | 160115805020 |
| 48 | B.PADJITHA | 3/4 | <i>[Signature]</i> | 160115805022 |
| 49 | Deeksha Das H. | 3/4 | <i>[Signature]</i> | 160115805006 |
| 50 | B. Hemashree | 3/4 | <i>[Signature]</i> | 160115805008 |
| 51 | SUPRAJA.P | 3/4 | <i>[Signature]</i> | 160115805037 |
| 52 | Shannuka priya.N | 3/4 | <i>[Signature]</i> | 160115805032 |
| 53 | Krishnakanth.M | 3/4 | <i>[Signature]</i> | |
| 54 | goldy sri bhatla | 3/4 | <i>[Signature]</i> | 160115805036 |
| 55 | goldy sri bhatla | 3/4 | <i>[Signature]</i> | 160115805039 |
| 56 | B. Vaishnavi | 3/4 | <i>[Signature]</i> | 1601-14-805-04 |
| 57 | Y. Sri Vathava | 3/4 | <i>[Signature]</i> | 1601-15-805-04 |
| 58 | Krishna Prasad | 3/4 | <i>[Signature]</i> | 160115805033 |
| 59 | Siddhastha M.G | 3/4 | <i>[Signature]</i> | 160115805044 |
| 60 | Ravikanth.K | 3/4 | <i>[Signature]</i> | 160115805042 |
| 61 | Nuthan.B | 3/4 | <i>[Signature]</i> | 160115805041 |
| 62 | Bhavesh Raju | 3/4 | <i>[Signature]</i> | 160115805047 |
| 63 | Karanth Reddy.P | 3/4 | <i>[Signature]</i> | 160115805051 |
| 64 | Sri chavan | 3/4 | <i>[Signature]</i> | 160115805000 |
| 65 | Suparna Anand | 3/4 | <i>[Signature]</i> | 160115805001 |
| 66 | Haritha.C | 3/4 | <i>[Signature]</i> | 160115805002 |
| 67 | Nikhita | 3/4 | <i>[Signature]</i> | 160115805003 |
| 68 | Ankita | 3/4 | <i>[Signature]</i> | 160115805004 |
| 69 | Amitha | 3/4 | <i>[Signature]</i> | 160115805005 |
| 70 | Vishal | 3/4 | <i>[Signature]</i> | 160115805046 |

LETTER IN YOUR LETTER HEAD

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
DEPARTMENT OF BIOTECHNOLOGY

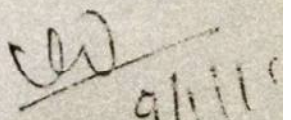
Date: 9-1-2018

CIRCULAR

A Guest Lecture is organized by Department of Biotechnology on “**What Now and What Next**” (academia/research perspective) by **Vidyani Suryadevara** from University of Illinois Chicago, USA. B.Tech 2/4, 3/4 and 4/4 students are the target audience.

Venue: on **10-1-2018** at 11:00 AM. ECE Seminar Hall in N109, N-Block

All the interested faculty may attend the Guest Lecture.


HOD 9/1/18

①
Date: 9-1-2018

To
The Principal,
CBIT, Gandipet,
Hyderabad.

Sir,

Sub: - Request for approval of guest lecture by **Vidyani Suryadevara** from University of Illinois,
Chicago, USA- Reg.

I would like to inform you that Vidyani Suryadevara alumni of B.Tech, Biotech 2013, pass out will be delivering lecture on "**What Now to What Next**" (**academia/research perspective**) on **10-1-2018** at 11:00 AM in B.Tech, Biotech Seminar Hall in M-Block. B.Tech 2/4, 3/4 and 4/4 students are the target audience. It is requested to kindly grant honorarium and transport as per CBIT norms.

Thanking you

(Prof.AVN.SWamy)
Head
Dept.of Biotechnology

Chaitanya Bharathi Institute of Technology(A)

Department of Biotechnology

Industrial Visit to Prathista Biotech

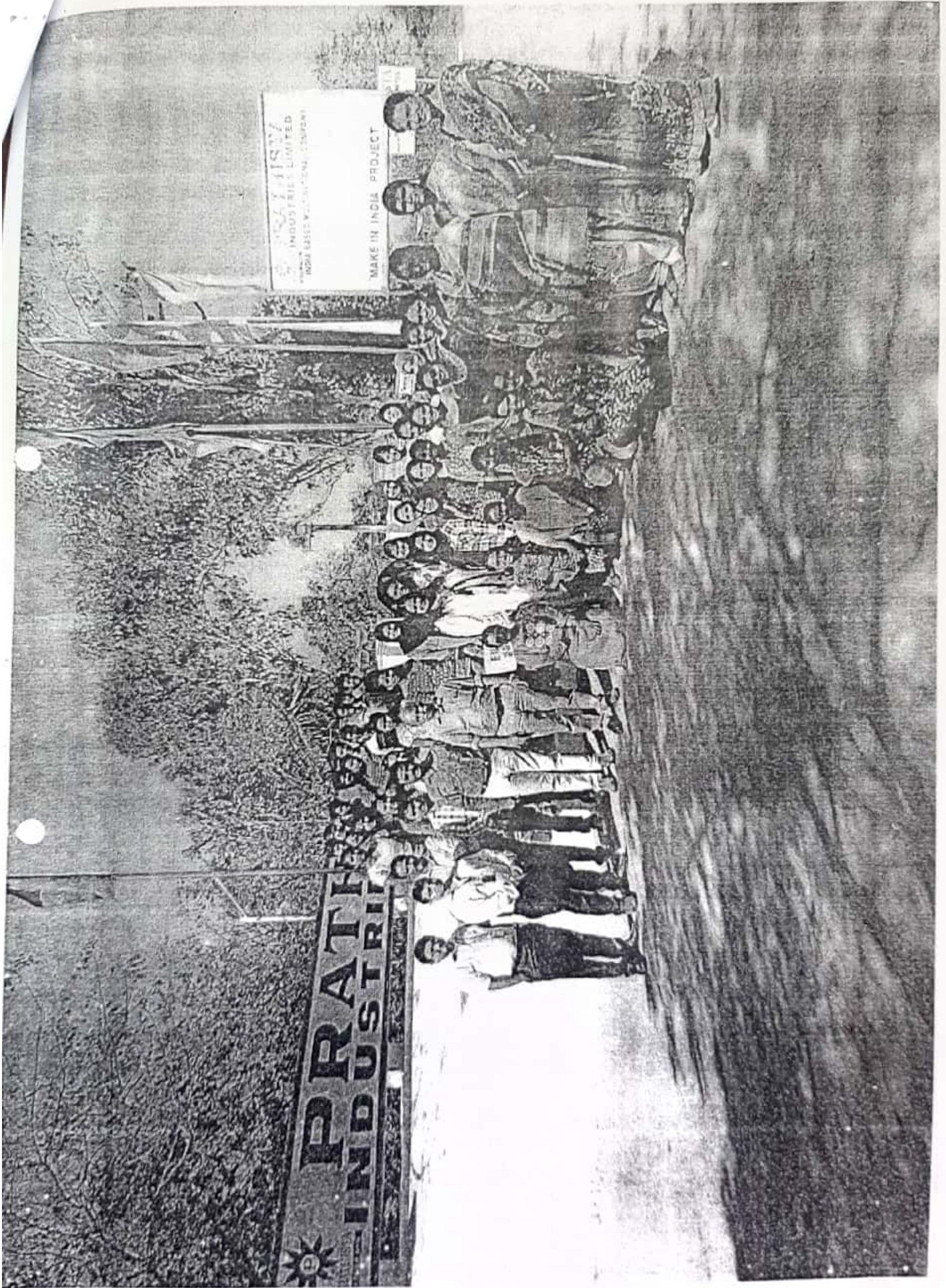
Date: 17/02/2018

B.Tech Biotech III/IV Student Roll List 2017-18 Sem-II

| Sno | HTNo | Name of the Student | Signature |
|-----|--------------|-----------------------------|---------------------|
| 1 | 160114805033 | MALLAMPALLI GANGA SIDHARTHA | <i>Sidhartha</i> |
| 2 | 160114805044 | YEDLA SRI VATHSAVA | <i>Sri Vathsava</i> |
| 3 | 160113805045 | Syed Ahmed Quadri | <i>Ahmed Quadri</i> |
| 4 | 160114805017 | PRANATI GOTURI | <i>Pranati</i> |
| 5 | 160115805001 | K ANKITA RAO | <i>Ankita</i> |
| 6 | 160115805002 | J ANUKRUTI | <i>Anukruti</i> |
| 7 | 160115805003 | B.S.APARAJITA | <i>Aparajita</i> |
| 8 | 160115805004 | AREEBA FATIMA | <i>Areeba</i> |
| 9 | 160115805005 | ASMITA NANDI | <i>Asmita</i> |
| 10 | 160115805006 | DEEKSHA DAS MOHAPATRA | <i>Deeksha</i> |
| 11 | 160115805007 | C HARSHITHA | <i>Harshitha</i> |
| 12 | 160115805008 | BOMMADEVARA HEMASHREE | <i>Hemashree</i> |
| 13 | 160115805009 | V MANASA | <i>V. Manasa</i> |
| 14 | 160115805010 | M MANI DEEPIKA | <i>Mani Deepika</i> |
| 15 | 160115805011 | MARYAM ABDUL AZIZ | <i>Maryam</i> |
| 16 | 160115805012 | MASEERA WAHEED | <i>Maseera</i> |
| 17 | 160115805013 | G MENITA RAJU | <i>Menita</i> |
| 18 | 160115805014 | PAGOLU MOUNIKA | <i>Mounika</i> |
| 19 | 160115805015 | MUBEEN FATHIMA | <i>Mubeen</i> |
| 20 | 160115805016 | NASEEM FATHIMA | <i>Naseem</i> |
| 21 | 160115805017 | D NEKHA DIWAKAR | <i>Nekha</i> |
| 22 | 160115805018 | GOPALUNI NIKHILA | <i>Nikhila</i> |
| 23 | 160115805019 | P NIKITHA | <i>Nikitha</i> |
| 24 | 160115805020 | DIVAKARLA PAVANI | <i>Pavani</i> |
| 25 | 160115805021 | PHALGUNI PRADHAN | <i>Phalguni</i> |
| 26 | 160115805022 | BOLLENI POOJITHA | <i>Poojitha</i> |
| 27 | 160115805023 | PRIYANKA KAUL | <i>Priyanka</i> |
| 28 | 160115805024 | BIJJAM ROHINI | <i>Rohini</i> |
| 29 | 160115805025 | T SAI SAMHITHA | <i>Sai Samhitha</i> |
| 30 | 160115805026 | KOTHAPALLI SAI SRIHITHA | <i>Sai Srihitha</i> |

| | | | |
|----|--------------|------------------------------------|-----------------------|
| 31 | 160115805027 | GANTA SAI SRILEKHYA | <i>Bhola</i> |
| 32 | 160115805028 | SANA NISAR | <i>Sana</i> |
| 33 | 160115805029 | P SANKIRTHANA | <i>P. Sankirthana</i> |
| 34 | 160115805030 | SHAIK RIZWANA | <i>Rizwana</i> |
| 35 | 160115805032 | SHANMUKA PRIYA N | <i>Shanmuka</i> |
| 36 | 160115805033 | P SRAVANI | <i>Sreelekha</i> |
| 37 | 160115805034 | GAJULA SREEHITHA | <i>Sreelekha</i> |
| 38 | 160115805035 | RANGUBHATLA SREELEKHA | <i>Sreelekha</i> |
| 39 | 160115805036 | GOLDY SRI BATTU | <i>Goldy</i> |
| 40 | 160115805037 | PEDDARAJU SUPRAJA | <i>Supraja</i> |
| 41 | 160115805038 | AMBATI VAIBHAVI | <i>Vaibhavi</i> |
| 42 | 160115805039 | BURJUKADI VAISHNAVI | <i>Vaishnavi</i> |
| 43 | 160115805040 | ZAINEB AFREEN | <i>Zaib</i> |
| 44 | 160115805041 | R BHAVESH RAJA | <i>Bhavesh</i> |
| 45 | 160115805044 | KATA KRISHNA PRASAD | <i>Krishna</i> |
| 46 | 160115805046 | P LAKSHMI VISHAL | <i>Vishal</i> |
| 47 | 160115805047 | BATHULA NUTHAN VIKAS | <i>Nuthan</i> |
| 48 | 160115805048 | KOKA RAVIKANTH | <i>Ravikanth</i> |
| 49 | 160115805049 | REVANTH REDDY PASHAM | <i>Reddy</i> |
| 50 | 160115805050 | RISHI VISWANATHAN | <i>Rishi</i> |
| 51 | 160115805053 | MUNUKUTLA SRI KRISHNAKANTH VASISTA | <i>Krishna</i> |
| 52 | 160115805054 | SYED SHAH ISHAQ HUSSAIN | <i>Ishaq</i> |

Colony
HOD
 Dept. Of Biotechnology *20/1/18*



14/2/2018
102.248

One Day Industrial visit to **PRATHISTA BIOTECH Industries**,
Yadadri-Bongir Dist, Telangana on 17/02/2018.





Zonal Center Training Program

Association with Kshitij-fest (IIT-Kharagpur event)



Workshop Topics:

Bioinformatics
Date : 26-27 Feb



Registration Fee-1150 /- Rs

Venue : Chaitanya Bharti Institute of Technology

Head Of Department : Dr.A.V.N Swami :9581003571

Coordinator: Mani Deepika :9030065096

Assistant Coordinator: Pavani: 8977909045
Sravya: 9177982370

Mode of Selection :
1st Round :
2 Days Workshop
2nd Round :
Inter College Competition

Benefits

- ★ Faculty are Industry expert
- ★ Inter College competition in your college
- ★ Top 5 Students will be awarded by medals & certificates of excellence
- ★ Certificates to each participants



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COIT/ Birlah / 2018

26-2-18

To
Principal
COIT Gandpet
Hyderabad.

Sr.

Sub: Request for computer lab for workshop
on Bioinformatics by IIT Kharagpur faculty - Reg.
26 to 27 Feb 2018

we request you to kindly provide us

computer lab for conducting workshop for about

40 Biotechnology students on 'Drug Discovery'

for 26th and 27th Feb 2018

26/2/18
Prof. Aravind

26/2/18
Principal
COIT Gandpet

| | | DAY - 1 * 26/02/2018 * | | |
|-------|--------------|------------------------|------|-----------|
| S.No. | Roll No. | Student Name | Year | Signature |
| 1 | 160115805025 | TEKI SAI SAMHITHA | 3/4 | |
| 2 | 160115805033 | Sravani Pedasingh | 3/4 | |
| 3 | 160115805037 | SUPRAJA . P | 3/4 | |
| 4 | 160115805029 | P.Sankisthara | 3/4 | |
| 5 | 160115805035 | R. Sreelekha | 3/4 | |
| 6 | 160116805037 | B. Arvind | 3/4 | |
| 7 | 160116805050 | Muttagi Ahmad Alladin | 2/4 | |
| 8 | 160117805028 | N. Sphoorthy | 2/4 | |
| 9 | 160116805023 | B. Sai Charitha | 2/4 | |
| 10 | 160116805033 | P. Sri Vidya | 2/4 | |
| 11 | 160116805017 | T. Namada | 2/4 | |
| 12 | 160116805018 | B. Niharika | 2/4 | |
| 13 | 160116805024 | R. Vivek Reddy | 2/4 | |
| 14 | 160116805042 | Y. Raja Sali | 2/4 | |
| 15 | 160116805013 | B. Meenakshi | 2/4 | |
| 16 | 160116805020 | Raga Priya K. | 2/4 | |
| 17 | 160116805029 | Sowmya Reddy | 2/4 | |
| 18 | 160116805005 | Prinde Dache | 2/4 | |
| 19 | 160116805003 | Ananya . S | 2/4 | |
| 20 | 160116805030 | B. Sravya | 2/4 | |
| 21 | 160116805044 | K. Sai Sijeeth Reddy | 2/4 | |
| 22 | 160116805031 | Vadapalli Sreya | 2/4 | |
| 23 | 160116805016 | G. Saranya | 2/4 | |
| 24 | 160116805016 | B. Harshitha | 2/4 | |
| 25 | 160116805009 | Kavya . Yella | 2/4 | |
| 26 | 160116805008 | Gayatri G | 2/4 | |
| 27 | 160116805004 | Apoorva Sarah | 2/4 | |

| SNo | Roll No | Student Name | Year | Signature |
|-----|--------------|--------------------------|------|-----------|
| 28 | 160115805030 | Shaik Rizuana | 3/4 | Rizuana |
| 29 | 160115805024 | Rohini Brijjam | 3/4 | Rohini |
| 30 | 160115805027 | G. Sai Srilakhya | 3/4 | Sai |
| 31 | 160115805009 | Manasa V | 3/4 | Manasa |
| 32 | 160115805011 | MARYAM A-AZIZ | 3/4 | Maryam |
| 33 | 160115805017 | NEKSHA DIWAKAR DEVAKI | 3/4 | Neksha |
| 34 | 160114805035 | MADHAVA TIRUKOVELA | 4/4 | T.M.L. |
| 35 | 160115805049 | REVANTH | 3/4 | Revanth |
| 36 | 160115805019 | P. Nikitha | 3/4 | Nikitha |
| 37 | 160115805010 | Mani Deepika | 3/4 | Deepika |



Chaitanya Bharathi Institute of Technology[®] (Autonomous) 9

(Regd. No. 855/2009)

(Affiliated to O.U. & U.G. and M.P.D. Programmes (D.V., CBE, ECE, Mech. & EEE) Accredited by NBA, Accredited by NAAC (UPE), ISO Certified 9001:2008)

**Chaitanya Bharathi P.O., CBIT Campus, Gandipet, Kokapet (V),
Gandipet Mandal, Ranga Reddy District, Hyderabad - 500 075, Telangana**

E-mail : principal@cbit.ac.in; Website : www.cbit.ac.in ☎ 040 - 24193275, 277, 280, Fax: 040 - 24193278



Date : 21.03.2018

To

Dr. Najma Kareem,

Dear Madam,

Sub:- Invitation to deliver talk on Bio-Tech Advances in Norway / Europe - Request - Reg.

We are glad to invite you to visit Chaitanya Bharathi Institute of Technology (CBIT), Gandipet, Hyderabad, and deliver a talk on (i) Bio-Tech Advances in Norway / Europe in drug development (ii) about Counterfeit drugs, (iii) how Norwegian Medicines Agency is set up and works.

It is pleasure to have you on 29th March, 2018 and we are glad to meet you and all our students and faculty are eager to listen to you on the above topics.

Thanking you,

Yours faithfully,

Dr. P. RAVINDER REDDY
PRINCIPAL, CBIT



Chaitanya Bharathi Institute of Technology[®] (Autonomous)

(Regd. No. 855/2009)

(Affiliated to O.U. All U.G and S.P.G. Programmes (Civil, CSE, ECE, Mech. & EEE) Accredited by NBA; Accredited by NAAC (UGC); ISO Certified 9001 : 2008)

**Chaitanya Bharathi P.O., CBIT Campus, Gandipet, Kokapet (V),
Gandipet Mandal, Ranga Reddy District, Hyderabad - 500 075, Telangana**



e-mail : principal@cbit.ac.in; Website : www.cbit.ac.in ☎ : 040 - 24193276, 277, 280, Fax: 040 - 24193278

To

Date : 21.03.2018

Dr. Najma Kareem.

Dear Madam.

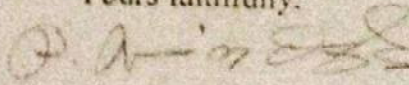
Sub:- Invitation to deliver talk on Bio-Tech Advances in Norway / Europe - Request - Reg.

We are glad to invite you to visit Chaitanya Bharathi Institute of Technology (CBIT), Gandipet, Hyderabad, and deliver a talk on (i) Bio-Tech Advances in Norway / Europe in drug development (ii) about Counterfeit drugs, (iii) how Norwegian Medicines Agency is set up and works.

It is pleasure to have you on 29th March, 2018 and we are glad to meet you and all our students and faculty are eager to listen to you on the above topics.

Thanking you,

Yours faithfully,


Dr. P. RAVINDER REDDY
PRINCIPAL, CBIT

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

HYDERABAD - 500075

DEPARTMENT OF BIOTECHNOLOGY

Programme Schedule

- 11:00 - 11.05 AM : Welcome to delegates on to dais and bouquet presentation
- 11:05 - 11.10 AM : Invocation
- 11:10 - 11.15 AM : About the Department by **Prof. AVN. Swamy, HOD, Biotechnology.**
- 11:15 - 11:20 AM : Address by **Dr. P. Ravinder Reddy, Principal, CBIT.**
- 11:20 - 11.25 AM : Address by **Mrs. D. Sandhya sree, Chairperson D&P, CBES.**
- 11:25 - 11.30 AM : Introduction of Speaker **Dr. Najma Kareem** by **Dr. V. Aruna**
- 11:30 - 12.30 PM : Expert Talk by **Dr. Najma Kareem, Advisor Norwegian Medicines Agency**
- (1) Bio-Tech advances in Norway/ Europe in drug development
 - (2) About Counterfeit drugs
 - (3) How Norwegian Medicines Agency is set up and works
- 12:30 - 12.:35 PM : Memento presentation
- 12:35 - 12:40 PM : Vote of Thanks by **Mr. C. Obula Reddy**
- 12:40 - 01:00 PM : Chief Guest Interaction with faculty
- 01:00 - 01:30 PM : Lunch
- :

VENUE: N-Block Seminar Hall

Date: 29.03.2018

(9)

CHAITANYABHARATHI ISTITUTE OF TECHNOLOGY (A)
HYDERABAD-500075

DEPARTMENT OF BIOTECHNOLOGY

Department of Biotechnology organizing Expert talk on (1) Bio-Tech advances in Norway/ Europe in drug development (2) About Counterfeit drugs (3) How Norwegian Medicines Agency is set up and works by Dr.Najma Kareem, , Ph.D., AdviserNorwegian Medicines Agency.

| S.No | Activity | Time |
|------|---|----------------------|
| 01 | Invocation | 11:00 AM |
| 02 | Welcome of delegates to on dais | 11:05 AM |
| 03 | Bosque's to delegates | 11:10 AM |
| 04 | About the Department by Prof.AVN.Swamy | 11:15 AM |
| 05 | Presiding over by Sandhya Sree Madam | 11:20 AM |
| 06 | Introduction of Speaker Dr.Najma Kareem by Dr.V.Aruna | 11:25 AM |
| 07 | Expert Talk by Dr.Najma Kareem | 11:30 AM 12 :30 PM |
| 08 | Memento presentation to chief guest by Sandhya Sree Madam | 12:40 PM |
| 09 | Chief Guest Interaction with faculty | 12:40 PM to 12:50 PM |
| 10 | Lunch (Faculty & chief Guest) | 1:00 PM |
| 11 | Visit to Biotechnology Dept. | 1:30 PM- 2:00 PM |

VENUE: N-Block Seminar Hall

9

Date: 11-04-2018

To,
The Principal,
CBIT, Gandipet,
Hyderabad.
Sir,

Sub: - Expenditure bills for Expert talk held on 29-3-2018 at N-Block Seminar Hall, CBIT. Reg:-

The following expenditure was incurred on 29-3-2018 at N-Block Seminar Hall, CBIT during the Expert talk given by **Dr.Najma Kareem**, Adviser Norwegian Medicines Agency.

| S.No | Particulars | Bill No | Amount |
|-------------------------------|-----------------|------------|--------|
| 1 | Sweets & Snacks | 904 | 675 |
| 2 | Plum cake | 769 | 75 |
| 3 | Memento-2 | - | 1880 |
| 4 | Shawl-2 | SK/0523223 | 1370 |
| Total (Four Thousand Rupees) | | | 4000 |

I request you kindly reimburse this same against the expenditure for conducting the programme.

Prof.AVN.Swamy
HOD
Dept.of Biotechnology

CAIT/BIOTech/2018

28-3-18

CIRCULAR

An expert lecture by Dr NASMA
KAREEM, arranged on 29.3.18
in ECE 'N' block Seminar hall
at 11.00 AM to 1.00 PM.

All the faculty and 2nd, 3rd and
4th are students should attend.

Faculty

1. Mr COB
2. Dr Aswani
3. Dr GVL
4. Dr Shalaya
5. Mr Rajgopal
6. Mr Prayana
7. Mr Shalini
8. Ms Vimala

(Dr NAVASUMY)
HOD BIOTech.

Circular to be in class also

DT : 29/3/18

55

| S.No | Roll No | Name of the Student | Year | Signature | Remarks |
|------|---------------|-------------------------|------|------------------|---------|
| 1 | 160116805000 | M. N. Akhatar | 2/4 | | |
| 2 | 160116805044 | K. Sai Sujatha Reddy | 2/4 | | |
| 3 | 1601168050117 | M. Shekar | 2/4 | | |
| 4 | 160116805057 | B. Arvind | 2/4 | B. Arvind | |
| 5 | 160116805017 | T. Narmada | 2/4 | Narmada | |
| 6 | 160116805016 | Meghana | 2/4 | Meghana | |
| 7 | 160116805033 | P. Sri Vidya | 2/4 | P. Sri Vidya | |
| 8 | 160116805027 | v. Sanjana | 2/4 | Sanjana | |
| 9 | 160115805019 | P. Nikitha | 3/4 | Nikitha | |
| 10 | 160115805024 | SREETHA G | 3/4 | | |
| 11 | 160115805032 | Shanmuka Priya N | 3/4 | Shanmuka Priya N | |
| 12 | 160115805039 | B. Vaishnavi | 3/4 | Vaishnavi | |
| 13 | 160115805021 | Phalguni Badhan | 3/4 | Phalguni Badhan | |
| 14 | 160114805041 | ESAKERAN KOUNDU | 4/4 | ESAKERAN KOUNDU | |
| 15 | 160114805039 | Rajashanker M.B | 4/4 | Rajashanker M.B | |
| 16 | 160113805045 | SUFYAN AHMED | 3/4 | | |
| 17 | 160113805054 | Syed Shah Bukar Hussain | 3/4 | | |
| 18 | 160114805045 | Syifa | 4/4 | | |
| 19 | 160114805038 | Raghav Rathi | 4/4 | | |
| 20 | 160114805035 | T. Madhava | 4/4 | T. Madhava | |
| 21 | 160115805037 | Seefaraja | 3/4 | | |
| 22 | 160115805006 | Dakshina DM | 3/4 | | |
| 23 | 160115805008 | B. Hemashree | 3/4 | | |
| 24 | 160113803015 | Rimeen | 4/4 | | |
| 25 | 160114805032 | B. Bhogavathi | 4/4 | Bhogavathi | |
| 26 | 160116805039 | V. Harsha Vardhan | 2/4 | | |
| 27 | 160116805047 | R. Vrush Reddy | 2/4 | | |
| 28 | 160116805048 | S. Sumanth | 2/4 | | |
| 29 | 160116805042 | Y. Nagar Sai | 2/4 | | |
| 30 | 160116805040 | K. Harshitha Reddy | 2/4 | | |
| 31 | 160116805045 | P. Sai Venk | 2/4 | | |
| 32 | 160116805032 | G. Sai Keerthi Bhavani | 2/4 | | |
| 33 | 160116805046 | N. Pruthi Rao | 2/4 | | |

| Roll no | Name of the Student | Year | Signature | Remarks |
|-------------------------|-----------------------|----------------|-----------------------|---------|
| 160116805002 | akshita Katti | 2/4 | akshita | |
| 160116805011 | M. Iwanua | 2/4 | M Iwanua | |
| 160115805012 | D. Nalika Dinkar | 3/4 | Nalika | |
| 160115805003 | Krishnakanth lasista | 3/4 | Krishnakanth | |
| 160115805007 | Haritha Chennupati | 3/4 | Haritha | |
| 160115805003 | B. S. Anuraj | 3/4 | Anuraj | |
| 160115805005 | Asmita Nandi | 3/4 | Asmita | |
| 160115805005 | T. Sai Saralitha | 3/4 | Saralitha | |
| 160115805009 | Manasa Vegema | 3/4 | Manasa | |
| 160115805002 | Prakruti Farrajpur | 3/4 | Prakruti | |
| 160115805013 | Manita Raju | 3/4 | Manita | |
| 160115805011 | Maryam Aziz | 3/4 | Maryam | |
| 160114805007 | AParna Prasad | 3/4 | AParna | |
| 160115805044 | K Krishna Prasad | 3/4 | K Krishna | |
| 160114805044 | Sri Vathsava | 3/4 | Sri Vathsava | |
| 160114805033 | Mh Siddhantha | 3/4 | Mh Siddhantha | |
| 160115805042 | E. Granesh | 2/4 | E. Granesh | |
| 160115805052 | B. Srikanth | 3/4 | B. Srikanth | |
| 160115805049 | Revathi Reddy | 3/4 | Revathi | |
| 160115805048 | K Rawikanth | 3/4 | K Rawikanth | |
| 160115805021 | B. Poojitha | 3/4 | B. Poojitha | |
| 160115805041 | R. Bhavesh | 3/4 | R. Bhavesh | |
| 160115805020 | D. Pavani | 3/4 | D. Pavani | |
| 160115805036 | SRI GOLDY BATTU | 3/4 | SRI GOLDY | |
| 160114805034 | Hrish-G | 4/4 | Hrish-G | |
| 160114805043 | Shehith-ch | 4/4 | Shehith-ch | |
| 160114805046 | Shehith-ch | 4/4 | Shehith-ch | |
| 160114805046 | K. Yashwanth kumar | 4/4 | K. Yashwanth | |
| 160115805004 | Azeela Fatima | 3/4 | Azeela | |
| 160115805025 | Priyanka Kaul | 3/4 | Priyanka | |
| 160115805051 | Sai Charan -S | 3/4 | Sai Charan | |
| 160115805029 | P. Sankethana | 3/4 | P. Sankethana | |
| 160115805035 | R. Sanketha | 3/4 | R. Sanketha | |

| Sl. No | Roll No | Name of the Student | Year | Signature | Remarks |
|--------|--------------|------------------------|------|--------------------|---------|
| 67 | 160115805088 | A. Vaibavi | | | |
| 68 | 160114805011 | K. Harini | 3/4 | <i>[Signature]</i> | |
| 69 | 160116805031 | Sreya V | 4/4 | <i>[Signature]</i> | |
| 70 | 160116805024 | Sana | 2/4 | <i>[Signature]</i> | |
| 71 | 160116805003 | Gayatri | 2/4 | <i>[Signature]</i> | |
| 72 | 11 9 | Kavya | 2/4 | <i>[Signature]</i> | |
| 73 | 4 | Sru Apoorva | 2/4 | <i>[Signature]</i> | |
| 74 | 160116805005 | Ananya | 2/4 | <i>[Signature]</i> | |
| 75 | 160116805029 | Sowmya | 2/4 | <i>[Signature]</i> | |
| 76 | 160114805022 | Poshiltha T | 4/4 | <i>[Signature]</i> | |
| 77 | 160115805024 | Rohini | 3/4 | <i>[Signature]</i> | |
| 78 | 160115805027 | Srilekha | 3/4 | <i>[Signature]</i> | |
| 79 | 160115805030 | Rizwana | 3/4 | <i>[Signature]</i> | |
| 80 | 160115805040 | Afreen | 3/4 | <i>[Signature]</i> | |
| 81 | 160116805024 | Sumera Faiz | 2/4 | <i>[Signature]</i> | |
| 82 | 160116805022 | Saher Zainab | 2/4 | <i>[Signature]</i> | |
| 83 | 160116805036 | Zainab | 2/4 | <i>[Signature]</i> | |

25 March 2018 Dr. Najma Karim



To,

Date: 11-04-2018

The Principal,

CBIT, Gandipet,

Hyderabad.

Sir,

Sub: - Expenditure bills for Expert talk held on 29-3-2018 at N-Block Seminar Hall, CBIT. Reg:-

The following expenditure was incurred on 29-3-2018 at N-Block Seminar Hall, CBIT during the Expert talk given by **Dr.Najma Kareem**, Adviser Norwegian Medicines Agency.

| S.No | Particulars | Bill No | Amount |
|------|-------------------------------|------------|--------|
| 1 | Sweets & Snacks | 904 | 675 |
| 2 | Plum cake | 769 | 75 |
| 3 | Memento-2 | - | 1880 |
| 4 | Shawl-2 | SK/0523223 | 1370 |
| | Total (Four Thousand Rupees) | | 4000 |

I request you kindly reimburse this same against the expenditure for conducting the programme.

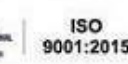
Prof.AVN.Swamy

HOD

Dept.of Biotechnology



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)
Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. www.cbit.ac.in



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RESEARCH,
INNOVATION AND
EDUCATION

42
years

SCHOOL OF MANAGEMENT STUDIES
organizes a One Day
Workshop on
“RECENT ADVANCES AND DISRUPTIVE TECHNOLOGIES
IN HRM- ISSUES & CHALLENGES”

20th February 2021, 09:00am - 04:30pm

Academicians, Industry Professionals, Entrepreneurs, R&D Institutes, Practitioners,
Consultants, Research Scholars and Students can participate.

Speakers:

Dr. Y. MANOHAR Adjunct Professor GHBS, GITAM, Former director & Board Member-RINL/Vizag Steel plant,

Dr. M. BHASKARA RAO ICFAI Business School, The ICFAI Foundation for Higher Education

Mrs. K. SUCHITRA Senior manager HRBP, Elanco Innovation and Alliance Center India LLP

Chief Patron: **KAVIKIREETI DR. V. MALAKONDA REDDY**, President, CBIT

Chairman: **Prof.G.P.SARADHIVARMA**, PRINCIPAL, CBIT

Conveners : **Dr. T.S. POORNACHANDRIKA**, CBIT-SMS

Co-Chairman: **DR. S. SARASWATHI**, I/c Head, CBIT-SMS

Dr. E. JALAJA, CBIT-SMS

Advisor: **Sri. V.BALAJI KESAVA RAO**, Asst. Professor of Practice

Co- Conveners : **Ms. J. MOUNIKA REDDY**, CBIT-SMS

Mr. S. TULASI RAM, CBIT-SMS

- Free registration, [Click here to Register](#)
- E-Certificate will be issued to all the Participants after feedback.

Student Coordinators: **Aravind Chary**: 9912315494 **Sakshi M**:9398718650

Schedule of the one Day National HR Workshop

| Inagural Address | TEA BRE AK | Morning Session - 1 | Morning Session- II | LUN CH BRE AK | Afternoon Session | Panel Discus sion | Valedi ctory Functi on |
|---|------------------------------|---|---|------------------------|---|--|---------------------------------|
| 9.30AM- 10AM Principal' s Address Hod's Address Convenor 's Address about the Worksho p | 10A M- 10. 15 AM | 10.15AM-11.45AM (Address by Prof.Manohar Yelishetty,Adjunct ProfessorGHBS,GIT AM,Former Director &Board Member - RINL/Vizaq Steel Plant. | 11.50A M-1.15 PM (Address by Dr.M.Bh asker Rao ,Associa te Professo r,IBS- ICFAI Business School. | 1.15 PM- 2PM | 2PM-3.30 PM (Address by Mrs.K.Suchitr a,Senior Manager,HRB P,Elanco Innovation and Alliance Centre. | 3.30P M- 4.10P M (With the three Resou rce Perso ns) | 4.15P M- 4.30P M |

FACULTY & STUDENT COORDINATORS FOR THE INAUGURAL FUNCTION

Roles&Responsibilities

1. Collecting the brief Profile of the Chairman,Principal ,Resource Person-1

FACULTY COORDINATOR FOR THE MORNING SESSION-I

Introducing the Resource Person ,Reading the Profile,Vote of Thanks

FACULTY COORDINATOR FOR THE MORNING SESSION -II

Introducing the Resource Person ,Reading the Profile,Vote of Thanks

FACULTY COORDINATOR FOR THE AFTERNOON SESSION

Introducing the Resource Person ,Reading the Profile,Vote of Thanks

MODERATOR FOR THE PANEL DISCUSSION

Initiating the Proceedings, moderating the session(Q&A Sessions)

Vote of Thanks

FACULTY COORDINATOR FOR THE VALEDICTORY FUNCTION

Initiating Constructive feed back from the Participants

Reason for initiating the Programme

Giving the the no.of Registrations

Over All Vote of Thanks.

Dear Sir/Madam,

Warm Greetings from “Chaitanya Bharathi Institute of Technology”-School of Management Studies.

On behalf of CBIT-SMS, we ,Dr.T.S.Poornachandrika &Dr.E.Jalaja ,Associate Professors and Convenors of the National HR Workshop , take this privileged opportunity to thank you for giving us an opportunity to organise this Workshop with an eminent personality like you .

We are delighted to have You as one of the Distinguished Resource Persons to deliver an expert Lecture in the HR Workshop” on 21st February 2021 from 9.30 am to 4.30 pm.

We are pleased to inform you that till now 200 participants got registered for the Workshop [Participants Profile:- Industry-16%, Faculty- 42%, students-38%, 4% others (participants from abroad-09)].

It is an honour and privilege to invite you to participate in the Workshop .

Workshop link will be shared by tomorrow i.e 19.02.2021.(Friday)

Workshop schedule is attached with this email.

We request you to please login by 9.20 am to avoid technical glitches and place yourself very comfortably to address the participants in the workshop.

We are confident that the knowledge you share in the workshop will be enriching all the participants on the Recent Advancements and Technological Trends in HRM.

Dr Y Manohar Ph.D

1. He possess both Technical B.E (Metallurgy,Chemical and Industrial Engg)and Managerial qualifications,with a Ph D from Andhra University. Obtained Gold medal from Nagpur University in 1971.Completed a 4 weeks certificate course on 'Managing Employee Performance' from University of Minnesota US and another 4 weeks certificate course on 'Foundations of Everyday Leadership from University of Illinois at Urbana Champaign. Additionally two more from University of Sydney and another from University of Hongkong. All the four were awarded in June/July 2020.
- 2 Started career as a lecturer at REC (Now NIT) Warangal in the Metallurgical engg deptt.
- 3)Worked in GOI Steel plants of SAIL(a Maharatna) and RINL/ Vizag Steel, a Navaratna CPSU for more than 35 years before superannuating as its Director and Board Member (President of India appointee) .Led the various intricate operations of talent management, strategic planning, culture building , designing and evolving systems and procedures for 3.0mT and also for the expansion to 6.3mT capacity Steel Plant. Developed effective strategies for addressing the issues arising out of land acquisition and displaced persons.
- 4)Served as National President of ISTD ,(2009-10)(A National ,Professional body for furtherance of Training and Development across the country)New Delhi and Executive member of IFTDO (International Federation of Training and Development Organizations),Geneva for two terms. Also conferred with the Fellowship of ISTD.This has 10,000 members and 40 chapters pan India.
- 5)Worked as Sr Professor and Head(Industry-Institute linkages) at GITAM University Hyderabad for nearly 4 years and helped in establishing their B-School on a sound footing with strong industry orientation.
- 6)Life member of ISTD,,NIPM,NHRD-NW,YHAI,YMCA,QCFI etc.
- 7)Served on the boards of several B-Schools and helping industries in different ways.
- 8)Visited US,USSR,UK,Poland,Finland,France,Belgium,Kuwait,Dubai and Canada.

9)Associated with Chinmaya Mission for more than 40 years and currently rendering service as a trustee of Chinmaya Seva Trust,TS& AP, Chairman Chinmaya Vidyalaya Hyderabad, Correspondent GMR Chinmaya Vidyalaya. Shamshabad and Board member GVK Chinmaya Vidyalaya, Nellore, AP.

10)As a Sr. professor taught the following subjects for MBA class at different premier institutions such as HBS/GITAM, ESCI, NMIMS, ASCI, PJTSAU, MANUU, Mesco etc.

- Business planning and Strategic management.
- Production and operations management
- Strategic Human Resources management
- Employment laws
- Training and Development
- Indian Ethos and Values
- Total Quality Management
- Corporate Governance and Ethics
- Human Resources Planning and Staffing
- Organizational Behaviour.

11)Presented more than 40 Research papers at national and international fora.

12)Authored 3 Books and guided several scholars for M.Phil and Ph.D

13)Designed, developed and conducted a number of MDPs, and engaged sessions for a million man-days on key themes.

14) Worked as an adjunct faculty at ASCI, Hyderabad, a college for practising managers for 3 years .Held several expert sessions for GMs, Scientists and Bureaucrats.

15)Served as Director, Kakatiya Institute of Technology and Science, Warangal(KITSW) for 4 years and enhanced its image and brand at the national and international level

16) Presently working as Adjunct Professor at GITAM University, Hyderabad

17)Specially trained as assessor for ISO systems, TQM, Six Sigma, CII-EXIM Bank Business Excellence award etc.

He has a strong passion to continuously learn and to share his humble learnings and experiences with the youth and society at large.

BRIEF REPORT ON THE ONE DAY NATIONAL WORKSHOP "RECENT ADVANCES AND DISRUPTIVE TECHNOLOGIES IN HRM -ISSUES & CHALLENGES"

The One Day National HR Workshop, "Recent Advances and Technological Disruptions in HRM-Issues & Challenges" was organized by CBIT-School of Management Studies on 20.02.2021. There were totally 300 participants registered for the Programme. The Convenors of the workshop are Dr.T.S.Poornachandrika and Dr.E.Jalaja. The advisor of the Programme is Shri V.B.K Rao and the Co-Convenors of the Programme are Mrs.J.Mounika Reddy and Shri P.Tulsiram. The Participants were from Industry and Academia. The Programme had three sessions chaired by three eminent HR Practitioners followed by Panel Discussion. Dr. Manohar Yelisettygaru, Adjunct Professor, GITAM & former Director & Board Member RINL/Vizag Steel Plant, Dr. Bhasker Rao garu Senior Professor, ICFAI Business School and Mrs. Suchitra, Senior Manager HRBP, Elanco Innovation and Alliance Centre addressed on the theme from public sector perspective, Academia and the Private Sector Perspective. Over all the Programme covered the Emerging issues and Technological Disruptions in HRM.

The Inaugural Function commenced at 9.30AM With the lightening of the Virtual Lamp and the Prayer song by Miss.Mrinalini(MBA II Year), The Master of inaugural ceremony was Mrs.J.Mounika Reddy, Co-Convenor of the Workshop, The In-Charge Head of the Department has given her brief address on the topic and the overview about the Department followed by the Convenor Dr.T.S.Poornachandrika's address and introduction about the theme of the one Day National HR Workshop followed by the first Resource Person's session.

The First session addressed the Theme "Recent Advances and Technological Disruptions in HRM-Issues & Challenges" from the Public Sector perspective. The Resource person Dr. Manohar spoke at length about the automation and Digitalisation of the Manual Operations in Vizag Steel Plant and how the disruptions in HRM has created a need for the change in the policy and the procedural frame work of the HR Department, More so ever to keep abreast of the trends and the emerging technologies, how the organisations have to be ready. The first session concluded at 11.30am. Dr.E.Jalaja, Convenor addressed the participants on the need & importance of organizing the workshop in the era of Technological Disruptions. Mr.V.B.K Rao addressed the participants on the changing scenario of HRM and how the HR Managers have to be proactive in imbibing the latest trends & Technologies in the field of HRM.

The second session started at 11.30AM. This knowledge session was by Dr.M.Bhaskara Rao, ICFAI Business School. The Speaker started the session by asking the Participants a question in the chat Box which asked the participants about their expectations about the Programme and instantly there was a graph which appeared on the screen based on their Answers. Therefore it was an innovative way to address the audience in the workshop. The speaker addressed the theme from the academia and also in the multidimensional perspective, answering all the questions of the Participants in between. The session was quite interactive. He also spoke about the Digital Transformations in HRM and addressed the challenges faced by the organisations to imbibe these transformational changes successfully.

The session concluded at 1,15 PM. The post lunch session commenced from 2PM Onwards and it was handled by Mrs Suchitra Senior Manager, Elanco and a Techno HR Practitioner. She addressed the theme from the technology Perspective and said how technological inventions can steer the discipline of HRM into a altogether New Direction. She touched upon the emerging Technologies in HRM Like

HR Analytics and other ERP Packages and spoke about how these technologies have facilitated in the creation of New jobs in HRM. She stressed on the Human Touch in HRM

She said that when the World is swept away by the technological wave ,the discipline of HRM is no exception.The HR Manager in an organisation has to be proactive to gain insights into all the emerging trends in HRM.

After the Session -III,there was a Panel Discussion in which all the expert speakers were involved and answered all the Intellectual queries raised by the Participants.The III Session was immediately followed by Valedictory Function. The Master of Ceremony for the Valedictory Function was Mr.P.Tulasiram,Co-Convenor of the Workshop.The one Day National HR Workshop concluded on a Happy Note.

Madasu Bhaskara Rao

Associate Professor (OB & HR)

ICFAI Business School, ICFAI Foundation for Higher Education

Hyderabad, India

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Education

- Doctor of Philosophy, Management (2013), *University of Hyderabad, Hyderabad, India*
- Diploma in Training & Development (2012), *Indian Society for Training and Development, Delhi, India*
- Post Graduate Diploma in Rural Management (1983), *Institute of Rural Management, Anand, Gujarat, India*
- Post Graduate Diploma in Statistical Quality Control & Operations Research (1981), *Indian Statistical Institute, Kolkata, India*
- Bachelor of Engineering, Mechanical Engineering (1980), *Andhra University College of Engineering, Visakhapatnam, India*

Dr. Bhaskara Rao worked in Indian Dairy Corporation (IDC), Baroda and National Dairy Development Board (NDDB), Anand during the period 1983 to 1989. Thereafter, he worked in ITC Limited, Guntur/Mumbai/Hyderabad from 1989 to 1994. In the year 1994, he joined N.W. Exports Ltd., Hyderabad and then moved on to The Bombay Burmah Trading Corporation Ltd., Cochin in 1999.

He has opted to contribute to higher education sector in the year 2004 and since then he has been working in this space. He has commenced his academic journey with the ICFAI National College, where he held leadership position as Principal, Dean, Academic and Dean, Research. He was an active partner in setting up 172 colleges across the country, training and building capacity among faculty members and administrative staff, led all the functions of academics from the front. In the year 2010 he has taken over as the Deputy Director of the Federation of Universities, ICFAI Group and played a key role in shaping up the academics of ICFAI Group Universities.

He has then joined Koneru Lakshmiiah Education Foundation (KLEF), Guntur as Professor in the year 2011 for setting up a business school at Guntur. He has held several leadership positions in KLEF such as Director, KL Business School; Dean, Planning & Monitoring; Dean, Administration; Dean, Competitive Examinations; Director, Practice School; Chief Coordinator, NAAC; Chief Coordinator, Convocations and contributed to institution building. He was the chairperson of the Board of Studies. He was a member of Academic Council, Research Board and Board of Governors of the University.

Since 2015, he has been working as Associate Professor in the ICFAI Business School, Hyderabad. His research interests include higher education, teacher motivation, sustainable human resource management, healthcare management, among others. He teaches post graduate and research programs.

He was a guest editor for Human Resource Management Review (HRMR), Employee Relations, Journal of Applied Research in Higher Education. He is currently serving as Senior Editor in the Editorial Team of Journal of Applied Research in Higher Education

Dr. Bhaskara Rao is an active researcher and has 14 publications to his credit in journals. Besides, he has published several papers in national and international conferences. He has co-authored a book on 'Principles of Human Resource Management' published by Cengage Publications. He is currently authoring a book on 'Industrial Relations and Labour Laws' for Cengage Publications. He has published several edited books, including one from Springer Nature, Singapore.

Dr. Bhaskara Rao is strong proponent of Sustainability and Sustainable Work Practices. He has been pioneering sustainable human resource management since 2017. His dream is to work for making organizations and societies sustainable.

Faculty Development Programme
“TRANSFORMING MANAGEMENT FACULTY INTO THE BEST PERFORMERS”
On Dec 29 - 30 ‘2017
Organized by School of Management Studies
Chaitanya Bharathi Institute of Technology (Autonomous), Hyderabad-75
in Association with AIMS Telangana Chapter

List of Participants

| S. no | Name of the participant | College |
|--------------|--------------------------------|--|
| 1 | Dr. MayuriCheturvedi | JNTUCEH |
| 2 | Dr.Sammaiah. Buhukya | Siddhartha Institute Of Engineering and Technology |
| 3 | Dr. Martha Himabindu | JNTUCEH |
| 4 | Dr. Narsaiah | JNTUCEH |
| 5 | Anjum Pasha | JNTUCEH |
| 6 | K. Sivanageswara Rao | ICBM (|
| 7 | Prof. Archana Thakur | ICBM |
| 8 | Dr. Swaroopa | ICBM |
| 9 | K. Nagendra Prasda | ICBM |
| 10 | SreePavani | MLRIT |
| 11 | JyothiKalyan | MLRIT |
| 12 | Dr.Mantha Srinivas | CMR IT |
| 13 | Dr.Jagannayaki | CMR IT |
| 14 | G. Mallaiah | SVTM, Madanapally |
| 15 | Ms. G. Srilakshmi | SrideviWomens College |
| 16 | Veeresham | Pendekanti Institute of Management |
| 17 | V. Shantan Kumar | Pendekanti Institute of Management |
| 18 | Dr. RahelaTabassum | Amzad Ali Khan College of Business Administration |
| 19 | Naiyunnisa Begum | Amzad Ali Khan College of Business Administration |
| 20 | P. SuneelaBharathi | VJIT |
| 21 | P Sirisha | PragathiMahaVidyalaya |
| 22 | R. Shithal | PragathiMahaVidyalaya |
| 23 | Dr. Kaur | CKM Arts & Science College, Warangal |
| 24 | Routhu Ashok | Vishwavishwani institute of systems and management |
| 25 | G Sushma | Sri Chaitanya Technical Campus |
| 26 | S. Shoba Rani | JBLET |
| 27 | Dr.K Sandhya | JNTUCEH |
| 28 | N Venkatesh | JNTUCEH |
| 29 | N. Shiva Shankar Reddy | SCTC |
| 30 | P.V.S.H. Sastry | CVR College of Engineering |
| 31 | Dr.Sowmya | CBIT |
| 32 | N. Guruvaiah | CVR College of Engineering |
| 33 | Rajesh Pershad | JBLET |
| 34 | Anuradha Reddy | Cornerstone School for Business Management, Dubai |
| 35 | Ch. Yugandhar | VignaJyothi Institute of Management |

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| 36 | Dr. K. Kiran Kumar | Mahaveer Institute of Science and Technology |
| 37 | O. Lakshmi Narayana | Mahaveer Institute of Science and Technology |
| 38 | P. Aravinda | Pedakanti Law College |
| 39 | K. Srinivas Chari | Department of Sculpture and Painting |
| 40 | D. VenkataRamanaMoorthy | NITHM |
| 41 | G. Sujatha | Mahaveer Institute of Science and Technology |
| 42 | K. Bhaskar | Global Institute of Management |
| 43 | Dr. Uday Kumar B | Hasvitha PG College, Keesara |
| 44 | | |
| 45 | K. Radhika | Mahaveer Institute of Science and Technology |
| 46 | P.Varaprasad Goud | CBIT |
| 47 | V.Srinivasa Rao | CBIT |
| 48 | J.Mounika | CBIT |
| 49 | RadhakiranMayi | CBIT |
| 50 | A.Surekha | CBIT |
| 51 | M.Sangetha | CBIT |
| 52 | S.Tulasiram | CBIT |
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