

2017-18

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

S.No	Dates (from-to) (DD-MM-YYYY)	Title of the professional development/ administrative training programs organised for teaching staff (Professional development/ administrative training programs)	No. of participants	Page No.
1	05-10-2017 to 06-10-2017	AICTE sponsored two day National Seminar on “ Machinery Vibration Analysis (MVA -2017)	125	3
2	13-11-2017 to 25-11-2017	Two Week FDP titled “Power Electronics for Renewable Energy Systems - Present Trends and Future Scope (PERES-2017)	39	17
3	04-06-2018 to 09-06-2018	FDP on Principles of GNSS, Applications and Research Areas	60	69
4	27-11-2017 to 01-12-2017	In house Faculty Development Program	50	80
5	21-08-2017 to 23-08-2017	Hands on LabVIEW	15	82
6	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	60	87
7	14-03-2018 to 15-03- 2018	CBIT IT Dept., Technicla Fest "Tecstacy"	100	94
8	10.07.2017 to 14.07.2017	FDP on Professional Ethics and Human values	30	98
9	Dr.T.S.Poornachandrika	Transforming Management Faculty Into The Best Performers (December 29-30, 2017) organized by CBIT-SMS,in association with AIMS ,Telangana Chapter	52	106
10	20-07-2017	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	16	116
11	12-09-2017 to 13-09-2017	Two days workshop on Biotechnology Innovations and Business Opportunities Organized Jointly by Department of Biotechnology and School of Managaement studies CBIT Hyderabad	16	118

12	09-12-2017	One day workshop on Biotechnology Innovations and Business Opportunities Organized Jointly by Department of Biotechnology and School of Managaement studies CBIT Hyderabad	16	126
13	15-09-2017 to 16-09-2017	Two Day National Level Symposium Neozion 2017 organized by Department of Biotechnology, CBIT, Hyderabad	16	129
14	26-09-2017	One day Training Programme On Energy Management Sponsored by Protroleum Conservation Research Association	16	132
15	01-10-2018	Guest Lecture on "What Now and What Next "Academic /research prespective" organized by Department of Biotechnology, CBIT, Hyderabad	16	137
16	17-02-2018	One day Industrial Visit to Prathista Biotech Industries, Yadadri-Bongir Dist., Telangana on 17-02-2018	3	140
17	26-02-2018 to 27-02-2018	Two day Workshop on Bioinformatics By Dr. C. N. Prashantha, Organized by Department of Biotechnology, CBIT, Hyderabad	16	145
18	29-03-2018	Expert Lecture on the topics (1) Biotechnology advances in Norway/ Europe in drug development (2) Counterfeit drugs (3) How Norweigian Medicine Agency works Dr. Najma Kareem, Norwegian Medicines Agency, Organized by Department of Biotechnology, CBIT, Hyderabad	16	150

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 MFD, 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 Kamalakara 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 SUDHAR
CONDITION MONITORING SOCIETY OF INDIA**
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500075, Telangana

About the Institute

AJBIT 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/ JGECET rank are seeking admission. Our students are grabbing the opportunity of entering into MNCs 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 AICTE, UGC, BHEL, DRDO, NSTL to the tune of Rs.2.05 Crores 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
Osmania University
1000 St. Joseph's Institute of Technology
Nizam's Road, 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

PROFESSOR & HEAD

Department of Mechanical Engineering
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①

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
MECHANICAL ENGINEERING DEPARTMENT

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

REGISTRATION OF PARTICIPANTS

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

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05.10.2017 and 06.10.2017

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MECHANICAL ENGINEERING DEPARTMENT

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05.10.2017 and 06.10.2017

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05.10.2017 and 06.10.2017

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

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90	Md. Aleem Pasha	CBIT	8688955442	aleemphd2012@gmail.com	-	
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05.10.2017 and 06.10.2017

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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

S No	Name	College	Mobile	Email	Cash/ DO	Signature
108	B. Bhaskar	Gurukul University	7207564383			B. Bhaskar
109	E. Chaitanya	Madha Pally College	9030484008	Funchechaitanya@gmail.com		Chaitanya
110	K. Job	"	8978248794	Sjobs435@gmail.com		Job
111	Dr. B. Vijaya Kumar	GMIT	8096609836	vk.bayarala@publi		B. Vijaya Kumar ✓
112	Dr. B. Rajeshwara Rao	AVNLET	9652216001	bnsao44@gmail.com		B. Rajeshwara Rao ✓
113	Channek	CBIT	8897771025	Med.Em.ved3@gmail		Channek
114	Nikitha	CBIT	8919871974	nikitha0909@gmail		Nikitha
115	Yashwanth	CBIT	8000802210	Yashwanthreddy@gmail		Yashwanth
116	SPRIVAS N.V.L	CBIT	8409100383	shamvi1992@gmail.com		SPRIVAS N.V.L
117	Santhosh Kiran	CBIT	9907011852	Santhoshkiran@gmail.com		Santhosh Kiran
118	Vitramaditya	CBIT	9502387623	vitramaditya@gmail.com		Vitramaditya
119	J.S.N.V.R. Prashanth	St. Mary's (H)	9963299299	Prashanth.Prasichota@gmail.com		J.S.N.V.R. Prashanth

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (CBIT)
Jandhrol, Hyderabad-500 072, Telangana


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

REGISTRATION OF PARTICIPANTS

S No	Name	College	Mobile	Email	Cash/ DD	Signature
120	Dr. Bejaganth Nagaraj	St. Mary's Eng	7993047054	basichota@gmail.com		<i>[Signature]</i>
121	Hemant Pippasi	CBIT	7729001135	Hemantchintu697@gmail.com		<i>[Signature]</i>
122	K. Srinivasulu	Amrutha Engg	9010206665			<i>[Signature]</i>
123	S. Sai Teja	GNIT clg	7799400422	S.SaiTeja5@gmail.com		<i>[Signature]</i>
124	P. Sai Krishna	MJCET	9849200162			<i>[Signature]</i>
125	K. Prudhvi Raj	MAIF	9885009420			<i>[Signature]</i>

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)**


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

Registration Fee per Participant

1. Teaching Faculty Rs. 500/-
 2. Research Scholars/PG Students Rs. 250/-
 3. Industry/ R&D Organizations Rs. 750/-
- Payment Details (DD in favor of "IITD, 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

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

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. Ramamoorthy, 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.

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

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

REGISTRATION FORM

AICTE SPONSORED

A Two Week

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**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-HEAD DROPS for PE & PS Labs.

Dept. of
EEE, CBIT
Gandipet,
Hyderabad-75

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.

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

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- Embedded Controllers
- Lab on Embedded Controllers
- IoT Applications to Renewable Systems
- Scope for Sponsored Projects in Power Electronics & Renewable Systems
- Industry visit

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

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

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Former Director General, CPRI
2. Dr. M. Veerachary, Prof., IITD
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6. Sri. K. RaviKishore, Assoc. Prof. NITW
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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

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13 - 25, November 2017



Department
of
Electrical & Electronics
Engineering



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

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

REGISTRATION FORM

AICTE SPONSORED

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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

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- **Accommodation for the outstation participants will be arranged with prior information.**

HEAD
Dept. of EEE
Gandipet, Hyderabad

Technical Report on
AICTE SPONSORED
Two Week Faculty Development Program
on
Power Electronics for Renewable Energy Systems
— *Present Trends and Future Scope*
13th - 25th, November 2017



Department of Electrical & Electronics Engineering



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Affiliated to Osmania University,

Chaitanya Bharathi (P.O), Gandipet, Hyd-75.


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

12.11.2017
Dr. K. Kishore Kumar
Coordinator
PERES - FDP - 2017
Dept. of EEE, CBIT(A)
Gandipet, Hyderabad-75

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

Organizing Committee

All teaching, technical and supporting staff of EEE Department, CBIT

Teaching Staff

Dr. P. V. Balasubramanyam	Professor
Dr. M. Balasubba Reddy	Assoc. Professor
Sri. A. Nagaraja Sekhar	Sr. Assistant Professor
Sri. Ch. V. Krishna Reddy	Sr. Assistant Professor
Sri. I. Pranav	Assistant Professor
Dr. E. V. C. Sekhara Rao	Assistant Professor
Smt. W. Vasantha Gowri	Assistant Professor
Dr. P. Kowstubha	Assistant Professor
Sri. M. Thirupathaiah	Assistant Professor
Sri. P. HemeshwarChary	Assistant Professor
Sri. C. Harish	Assistant Professor



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

Sri.D.Harsha	Assistant Professor
Sri.V.Chandra Sekhar	Assistant Professor
Sri.A.B.Chandar	Assistant Professor
Sri N. Santosh Kumar	Assistant Professor
Smt. T. Poornima Pankajam	Assistant Professor
Sri C. Srisallam	Assistant Professor
Sri D. Sathish	Assistant Professor
Sri A. Mohandas	Assistant Professor
Ms. D. Laxmi Niveditha	Assistant Professor
Sri K. Rosaiah	Assistant Professor
Sri I. Kumar	Assistant Professor
Ms. P. Naga Chaitanya	Assistant Professor

Non-Teaching Staff

Sri .R. Murali	Lab. Assistant
Sri. A. Krishnama Chary	Technician Gr-III
Sri. K. Mallesh	Technician Gr-III
Sri. B. Maheswar	Technician Gr-III
Sri. P. Venunadhara Chary	Technician Gr-III
Sri. K.Komaralah	Technician Gr-III
Sri. B.Yadalah	Technician Gr-III
Sri Krishna	Technician Gr-III
Sri. J. Ramesh Babu	Asst. Programmer
Sri C. Sreenivas	Attender
Smt. T. Sumithra	Attender



HEAD
Dept. of EEE, CBIT (A)
Secdipet, Hyderabad

Department of Electrical and Electronics Engineering
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A), HYD

PERES

(13-25 , Nov 2017)

RECEPTION COORDINATORS:

1. Smt . P. Naga Chaitanya
2. Sri. V. Chandra Sekhar
3. Smt. T. Poornima
4. Sri. A. Bhanu Chandar
5. Sri. B. Maheswar

STUDENT ORGANISERS:

1. G. V. Aparna
2. B. Fathima

DUTIES:

1. To arrange and decorate the reception desk at the entrance and registration of participants.
2. To make rangoli arrangements at the reception.
3. Preparation of filled in certificates for valedictory function.
4. Any other works assigned.

TRANSPORT COMMITTEE:

1. Sri. Ch. V. Krishna Reddy
2. Sri. I. Pranav
3. Sri. E. V. C. Sekhar Rao
4. Sri. K. Komaralah
5. Sri. B. Yadaiah

STUDENT ORGANISERS:

1. G. Vishnu kumar
2. B. V. S. Kameswara chary

DUTIES:

1. To arrange transport to pick up and drop Session Chairs/ Chief guests/ Guests of honor.
2. Have standby vehicles in case the situation demands .
3. Guide out station candidates to come to the college.
4. Any other works assigned



HEAD

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

TECHNICAL COMMITTEE:

1. Dr. K.Krishna Veni
2. Dr. P.V. Balasubramanyam
3. Dr.T.Murali Krishna
4. Sri.D.Harsha
5. Sri.N.Santosh Kumar
6. Sri.D.Sathish
7. Sri.K.Mallesh

STUDENT ORGANISERS:

1. N. Anusha
2. C. Rajeshwari

DUTIES:

1. Collecting the papers and short listing.
2. Handing over the list of selected papers to the convener.
3. Handing over the list of selected papers to the organizing committee.
4. To give a final list of final participants to the reception committee coordinator such that it can be made ready for valedictory.
5. Any other works assigned.

HOSPITALITY COMMITTEE:

1. Dr. P. Kowstubha
2. Sri.P.Hemeshwarchary
3. Sri C.Srisaiam
4. Sri.A. Mohandas
5. Sri.K.Mallesh
6. Sri.P.Venuadhavachary

STUDENT ORGANISERS:

1. P.Nihalini
2. K. Sri kavya durga

DUTIES:

1. To arrange tea and snacks (two times a day) on the 2 days of the event near the halls.
2. To arrange lunch for the participants and guests for all the days of the event.
3. To receive the participants and attend to their needs such as accommodation etc. throughout their stay here.
4. To make drinking water arrangements at seminar halls/venues where events are being organized.
5. Any other works assigned.



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

ORGANIZING COMMITTEE:

- 1.Smt.N. Vasanthu Gowri
- 2.Sri.P.Hemeshwarbary
3. Sri.C.Harish
- 4.Sri.D.Sathish
- 5.Sri.A.Krishma Chary
- 6.Sri.S.Lakshmiipathy

Student organizers:

1. S.Shiva rama Krishna
2. K.Sindu Priya

DUTIES:

1. Inviting all HOD/ incharges, CBIT.
2. To decorate seminar halls and make required arrangements to conduct inauguration and valedictory functions.
3. To arrange mementos and bouquets.
4. To provide required infrastructure for all the events like LCD/OHP/Blackboard/ Markers.
5. Any other works assigned.

PRINTING, PUBLICITY COMMITTEE:

1. Dr. G. Suresh Babu
2. Sri.A.Nagaraja Sekhar
3. Sri.C. Srisailam
- 4.Sri.K.Rosaiah
5. Sri. R. Murali
6. Sri.J.Ramesh Babu

STUDENT ORGANISERS:

1. N. Anusha
2. G.Surender

DUTIES:

1. Editing the papers, preparing the session wise programs.
2. Collecting the messages and their respective photos from President, Principal, HOD and conveners.
3. Finalizing the main page of Souvenir in coordination with the convener.
4. Printing of invitations, badges and certificates.
5. To arrange photography.
6. To arrange kits, notepads (with printing) and pens.
7. To take care of press coverage and any other works assigned.



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

Program Objective:

The Objective of this FDP is to familiarize the attendees with the power converters for use in renewable energy systems. This FDP is planned to facilitate the up-gradation of knowledge and skills of faculties in various technical institutions who are working in field of Power Electronics and Renewable Energy Systems. The main aim is to fill the gap between academic institutes and industry needs. This FDP will be perhaps one of the most successful efforts 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 the participants have acquired the competency in conducting simulation studies, innovations and the knowledge necessary to understand and develop highly efficient, cost effective and reliable integration of renewable energy sources with grid. The faculty members got an idea about how to upgrade the knowledge and skills in the area of Power Electronics and Renewable Energy Systems. Faculty are able to set up new laboratory experiments relevant to the simulation of power converters used in RES (PSIM and MATLAB). The faculty are able to understand the basics of Solar and wind generating stations connected to grid which in turn will help them to set up a solar lab/park



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



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
INAUGURAL FUNCTION

of
ACTE Sponsored Two Week Faculty Development Programme
on

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

PERES - 2017

at 10:15 AM, on Monday 13, November 2017,
at E-Class room, N-Block, CBIT, Hyderabad

'Kavikireeti' **Dr. V. Malakonda Reddy**
President, CBIT
will preside over the function

Er. Tavi Krishna Rao
Chairman - ECM - IE(D) TSC, Rtd. Chief Engineer (AP-TRANSCO)
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 Co-ordinator PERES - 2017	Dr. K. Krishna Veni Co-ordinator PERES - 2017	Dr. P. V. Prasad Prof. & Head Dept. of EEE
---	--	---

HEAD
Dept. of EEE, CBIT (A)
Gandipet, Hyderabad - 500075

Programme Schedule

10:15 AM	Inviting Dignitaries on to the Dais
10:20 AM	Lighting the lamp
10:25 AM	Invocation
10:30 AM	Welcome Address - Dr. P. Ravinder Reddy, Principal, CBIT(A)
10:35 AM	About the Department - Dr. P. V. Prasad, Prof. & Head, Dept. of EEE
10:40 AM	About the FDP - Dr. K. Krishna Veni, Co-ordinator, PERES-2017
10:42 AM	Schedule of the FDP - Dr. G. Suresh Babu, Co-ordinator, PERES-2017
10:45 AM	Inaugural Address - Er. T. Krishna Rao, Chairman - ECM - IEG(I) TSC
11:00 AM	Address - Smt. D Sandhyasree, BoM, CBIT(A)
11:10 AM	Presidential Remarks - Dr. V. Malakonda Reddy, President, CBIT (A)
11:20 AM	Felicitation
11:25 AM	Vote of Thanks - Dr. B. Suresh Kumar, Co-coordinator, PERES-2017
11:30 AM	High Tea

HEAD

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

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

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

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

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

DAY-1: 10.00 AM – Event Inauguration

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

Fr. 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 IETI 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.



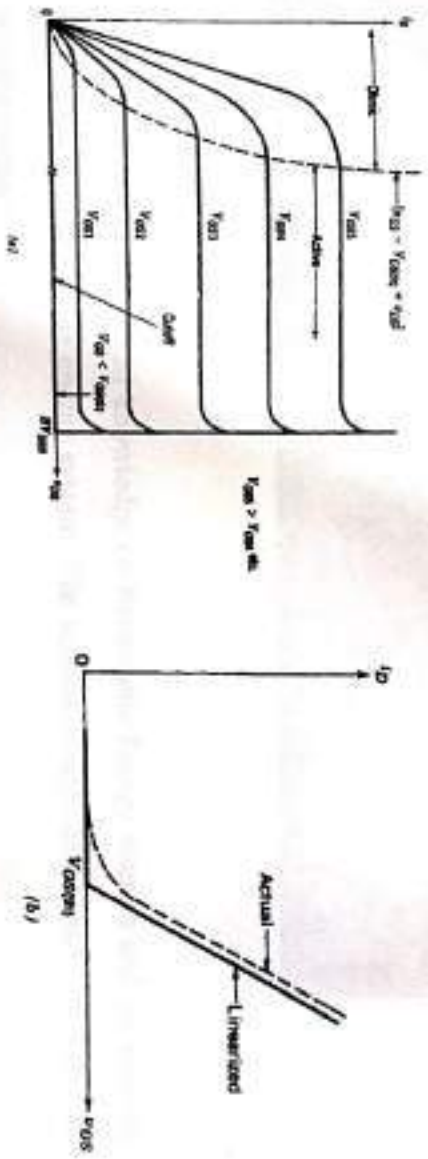
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Topics covered by the speaker:

- 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, JNTUHC, 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.

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JNTUHC, Hyderabad.

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

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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, Professor 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



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

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



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WIND ENERGY

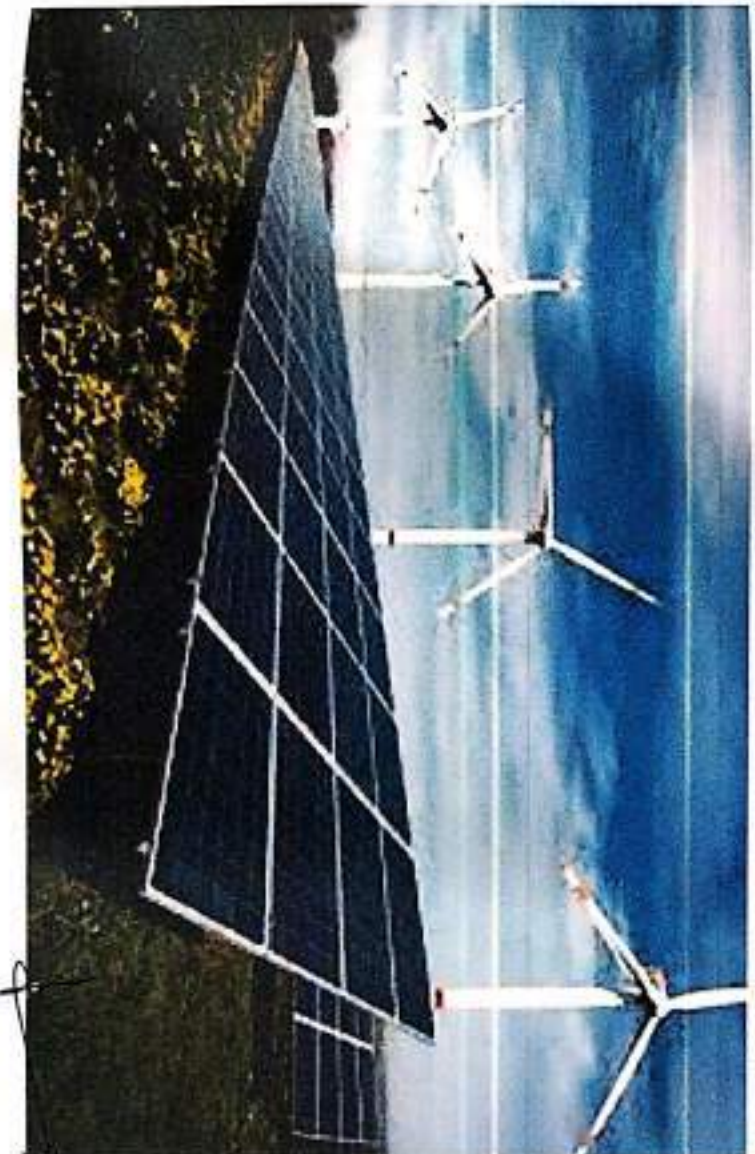
Over the next 30 years, as the world's population rises and as emerging economies improve their living standards, the global demand for energy is expected to grow by a massive 40%. Most power is produced from conventional energy sources, such as coal, oil and gas, with coal being the largest contributor.

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)

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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.




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

Industry Visit to M/s LAXVEN Innovations Centre , Cherlapally IDA, ECL, 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 continued-fruition 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

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

IoT Applications to renewable Energy Systems

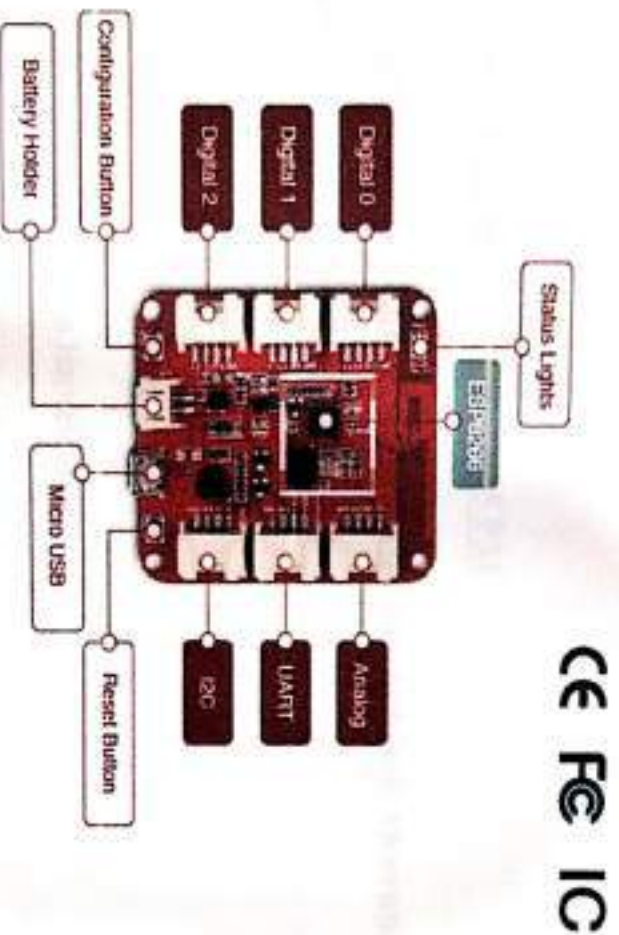
Dr. K. Ravi Kishore & Dr. B. Lakshmi , Assoc. Prof., NIT Warangal

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



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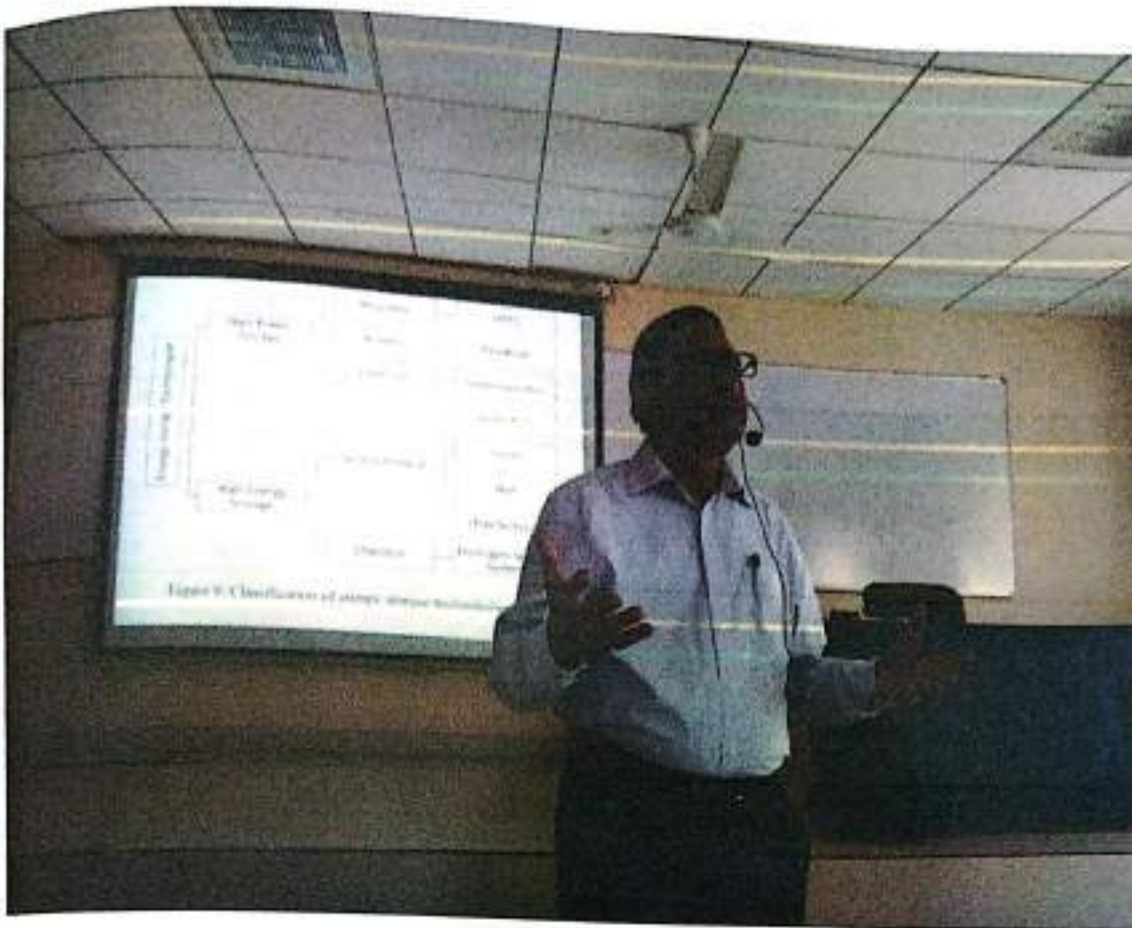
DAY-7 (20-11-17) : 10-00AM to 12.45 PM

**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



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

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




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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.

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

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

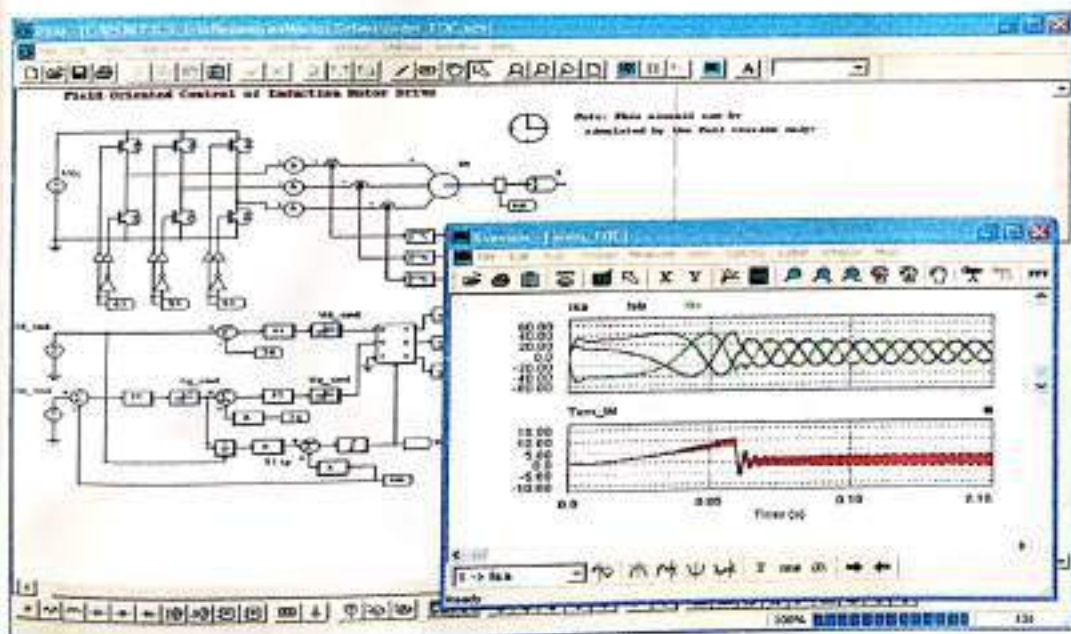


Topics covered:

- 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.

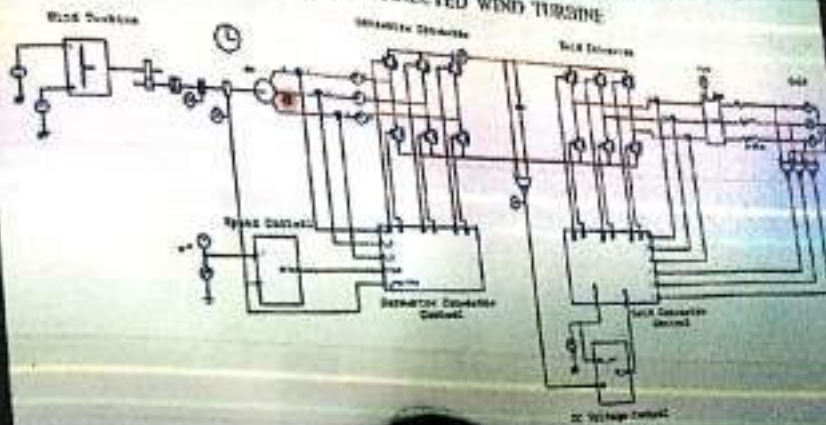


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PSIM RENEWABLE ENERGY MODULE

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

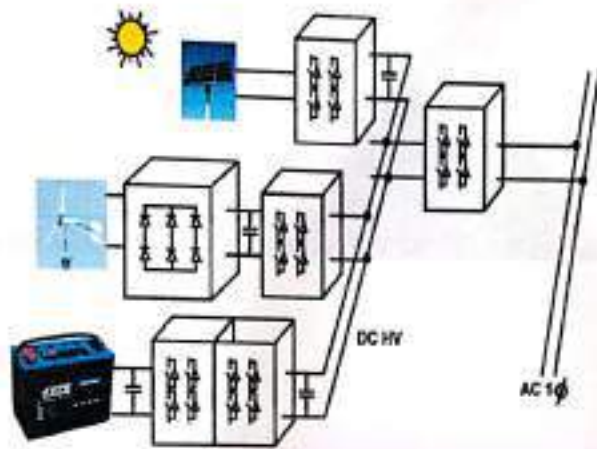
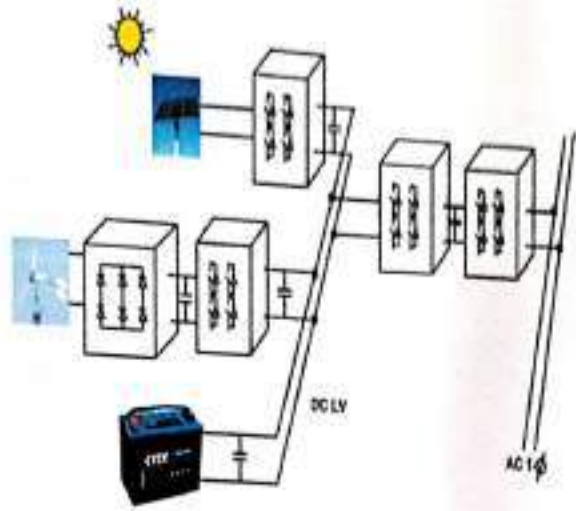
1) Existing stand-alone & grid-connected systems:

- 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?

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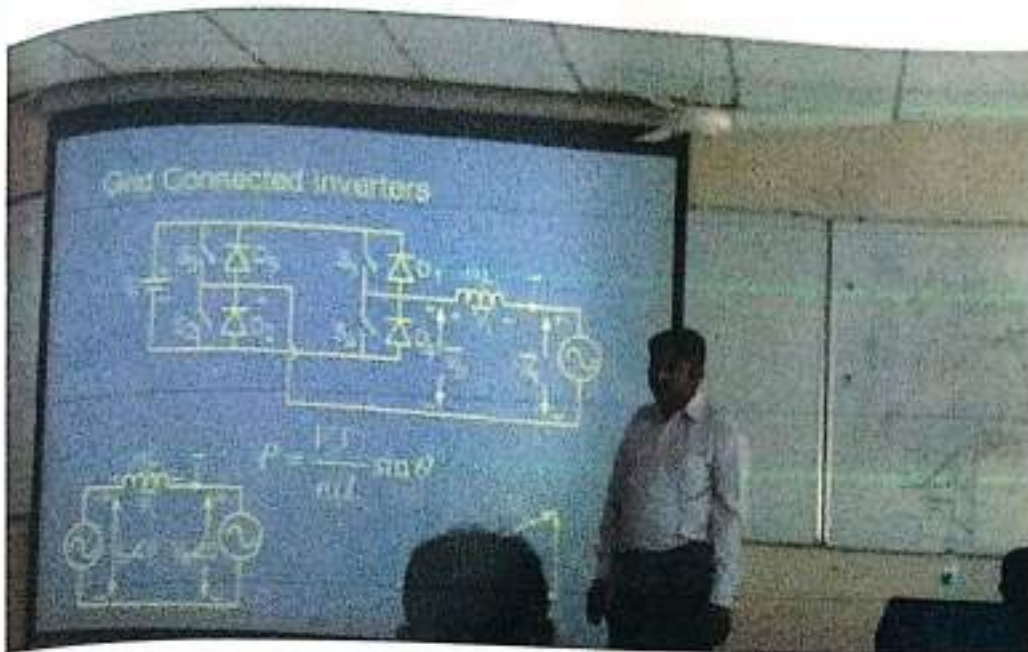
DC to DC : Buck Converter feeding dc load

Solar Array

MPP

MPP array

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

Proposed Multi-Input Transformer-Coupled DC-DC Converter

Objective:
 An integrated converter facilitates:
 • MPPT of two sources
 • battery charge control
 • Voltage boosting

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 is eliminated
- MPPT tracking of both the sources, battery charge control and power inversion are accomplished with 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.

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DAY-10 (23-11-17) : 01-30PM to 04.15 PM

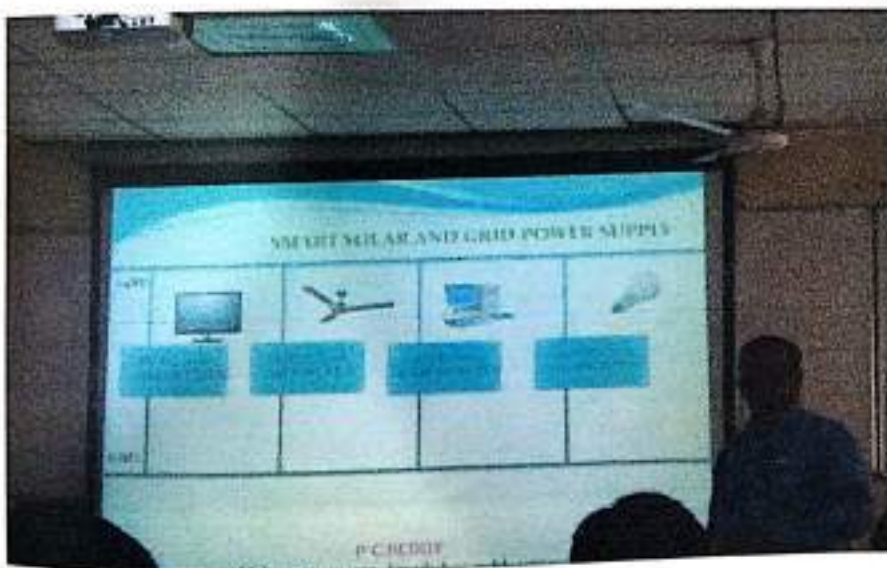
Power Electronics to Store and Convert Renewable Energy in a Small Foot Print
Print Dr.P C REDDY, Dean R&D-ASCET, Gudur

Ideas on Power Electronics applications to Store and Convert Renewable Energy with a reduced Foot Print were shared by the speaker. The other topics discussed are,

TOPIC:-

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:-

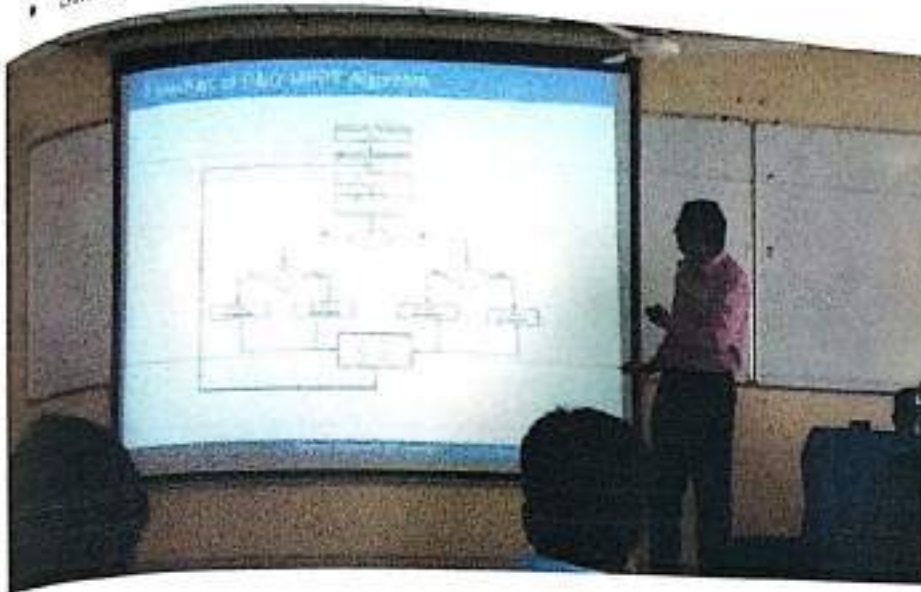


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DAY-11 (24-11-17) : 10-00AM to 12.45 PM

Power Converter Design for Renewable Energy systems
by **Dr.Siva Kumar, NIT Warangal**

- Introduction to solar system
- PV Cell Characteristics
- Boost Converter
- MPPT Technique
- Simulation Results



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

Relevance of Physical fitness for Engineering fraternitiy By Dr.Bhaktar



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DAY-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:

1) How to form CO's & PO's

2) 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".


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3) 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 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.

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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.V.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. Sandhyasree
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
Co-ordinator
PERES - 2017

Dr.K.Krishna Veni
Co-ordinator
PERES - 2017

Dr.P.V.Prasad
Prof. & Head
Dept. of EEE


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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 Veni, 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, A.P
- 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


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EEE-CBIT PERES-2017



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

రాజేంద్రనగర్

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సీటీఐలో పునరుత్పాదక విద్యుత్ శక్తిపై సదస్సు

మొదటిసారిగా (సమస్య తెలంగాణ): ఎలక్ట్రానిక్స్, విద్యుత్ శక్తి పునరుత్పాదక అంశంపై ఏదీటీఐ అధ్యక్షులలో ఈనెల 13వ నైతన్యవారకీ షిల్టర్ల అప్ టెక్నాలజీ ఇంజనీరింగ్ కళాశాల(సీటీఐ) ఎలక్ట్రానిక్స్, ఎలక్ట్రానిక్స్ ఇంజనీరింగ్ విభాగం అధ్యాపకులకు వారం రోజుల సదస్సును ఆదర్శవంతంగా నిర్వహించి కో-ఆర్డినేటర్ డా.బి.శ్రీధర్, డి. ప్రకాశ్ కుమార్, శుభ్రవారం తెలిపారు. ఈ కార్యక్రమానికి కళాశాల వ్యవస్థాపక చైర్మన్ డా. శివబేబి మాంకొండ, డి. ప్రకాశ్ కుమార్, డా. పి. రవీంద్రరెడ్డి, హాజరుకానున్నట్లు తెలిపారు. వారం రోజుల పాటు జరిగిన ఈ అమావాస సదస్సులో ఎలక్ట్రానిక్స్, విద్యుత్ శక్తి పునరుత్పాదక అంశంపై సుదీర్ఘంగా చర్చాసాగించుకుంటుంటే తెలిపారు.

నేటినుంచి సీటీఐటీలో రెండు వారాల శిక్షణ

మొదటిసారిగా: నగరకీవారు గండిపేటలోని నైతన్యవారకీ ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ కళాశాలలో పాటు ఏదీటీఐ సంయుక్త అధ్యక్షులలో ఎం. క్లికర్, ఎలక్ట్రానిక్స్ ఇంజనీరింగ్ విభాగంలో సోమవారం నుంచి రెండు వారాల పాటు అధ్యాపకులకు శిక్షణా కిరీరాన్ని ఏర్పాటు చేశారు. అందులో భాగంగా ఈ కార్యక్రమాన్ని సోమవారం ట్రాన్స్మిట్టింగ్, రిసెప్టింగ్ వీధి ఇంజనీరింగ్ డి. కృష్ణారావు ముఖ్యఅధికారిగా హాజరై కార్యక్రమాన్ని ప్రారంభిస్తారని కార్యక్రమం కో-ఆర్డినేటర్లు డాక్టర్ శివప్రసాద్, డాక్టర్ జి. సురేష్ బాబులు తెలిపారు. మొదటి రోజు కార్యక్రమంలో కళాశాల కమిటీ అధ్యక్షుడు డాక్టర్ మాంకొండారెడ్డి, సభ్యురాలు వంద్యక్తి, ప్రెసిడెంట్ డాక్టర్ రవీంద్రరెడ్డి పాల్గొంటారని వారు పేర్కొన్నారు.

సాక్షి Hon. 13 November 2017
epaper sakshi.com/c/23661183

[Handwritten Signature]
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పవన విద్యుత్ కేంద్రం పరిశీలన

మణికోండ: గండపేట మండల కేంద్రంలో ఉన్న సీబీఐటీ కళాశాలలో ఇంజనీరింగ్ ఎలక్ట్రికల్ అధ్యాపకుల శిక్షణా కార్యక్రమం కొనసాగుతుంది. అందులో భాగంగా మహారాష్ట్ర అధ్యక్షులంతా వికారావాద్ జిల్లా పరిగి సమీపంలోని నవేరావాద్లో కొనసాగుతున్న పవనవిద్యుత్ కేంద్రాన్ని సందర్శించినట్లు ఎలక్ట్రికల్ ఇంజనీరింగ్ హాబిట్స్ డాక్టర్ సురేశ్ బాబు తెలిపారు. విద్యుత్ ఉత్పాదన, సంపదా తదితర వివరాలను అధ్యాపకులు అడిగి తెలుసుకున్నారు. ఈ కార్యక్రమంలో పవనవిద్యుత్ సంస్థ వాయుగోపాని ప్రె.లిమిటెడ్ అధికారి డాక్టర్ పీవీ ప్రసాద్ ఈసందర్భాన్ని సందర్శించారు.



సీబీఐటీను పరిశీలిస్తున్న అధ్యాపకులు, విద్యార్థులు దర్శనం కృతజ్ఞతలు తెలిపారు. ఈ కార్యక్రమంలో రాష్ట్ర వ్యాప్తంగా శిక్షణకు వచ్చిన అనేక కళాశాలల ఎలక్ట్రికల్ అధ్యాపకులు పాల్గొన్నారు ఆయన పేర్కొన్నారు.

సాక్షి Thu, 16 November 2017
epaper-sakshi.com/?c/23768411

'దేశ ప్రగతికి ఇంజనీరింగ్ కళాశాలలు దోహదపడుతాయి'



సమావేశంలో మాట్లాడుతున్న ఆర్ఆండ్డీ డీన్ పీసీ రెడ్డి

మణికోండ, నవంబర్ 25 (నమస్తే తెలంగాణ): పునరుత్పాదక శక్తిలో ఎలక్ట్రానిక్స్ పాత్ర కీలకమైనదని ఆదిశంకరచార్య కళాశాల ఆర్ఆండ్డీ డీన్ పీసీ రెడ్డి అన్నారు. గండిపేటలోని చైతన్యభారతీ ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ ఇంజనీరింగ్ కళాశాల (సీబీఐటీ) విద్యుత్ విభాగ బోధన, బోధనేతర సిబ్బందికి రెండు రోజుల పాటు ఏఐసీటీఈ నిధులతో రెండు వారాల పాటు అధ్యాపక అభివృద్ధి కార్యక్రమాలను నిర్వహించారు. శనివారం జరిగిన ముగింపు కార్యక్రమానికి ఆయన ముఖ్యఅతిథిగా విచ్చేశారు. ఈ కార్యక్రమంలో కళాశాల ప్రెసిసిపాల్ డా.పి.రవీంద్రరెడ్డి, విద్యుత్ ద్వితీయ అధ్యాపకులు డా.కె.కృష్ణవేణి, డా. పి.వి.ప్రసాద్, సురేశ్ బాబు తదితరులు పాల్గొన్నారు.

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


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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 scholar Asst. Prof.	Ananthapur INTUACE	S	S	S	S	S	S	S	S	S	S	S	S
17	P Sunitha P. Suneetha	Asst. Prof. Research scholar	Jiravade Ananthapur	B	B	B	B	B	B	B	B	B	B	B	B
18	K. Ramesh Babu	Assoc. Prof	PACEITS, Ongole	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten
19	V. Kiranmayee	Asst. Prof.	KITS Huzurabad	Handwritten	Handwritten	A	A	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten
20	K. Praveena	Asst. Prof.	KITS Huzurabad	Praveena	Praveena	Praveena	Praveena	Praveena	Praveena	Praveena	Praveena	Praveena	Praveena	Praveena	Praveena
21	Srikumar	Asst. Prof.	Jntuk	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten
22	R. Chandrasekaran	Asst. Prof.	Karpagam Engg. College coimbatore	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten
23	P Sai Niranjan Kumar	Asst. Prof.	GNITS-Hyd	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten
24	K Krishna Murthy	Asst. Prof.		Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten
25	B Ravi Chandra Rao	Asst. Prof.		Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten
26	G. Srikanth	Asst. Prof.	UCE, OU	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten
27	G. Jhansi Rani	Asst. Prof.		Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten	Handwritten

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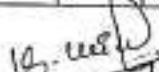
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				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
28	Krishna chaithanya	Asst.prof	Gurunank Inst. Tech.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
29	Umadevi A	Asst. Prof.	SNIST, Hyd	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	Pavan kumar	Asst.prof		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
31	Saritha .B	Asst.prof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


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				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	
42	Smt. Naga Chaitanya	Asst. prof	CBIT	me	me	me	me	me	me	me	me	me	me	me	me	
43	N. Anusha	PG scholar		Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	
44	V. Balu	Research Scholar		me	me	me	me	me	me	me	me	me	me	me	me	
45	Ravi Bukya	Research Scholar		me	me	me	me	me	me	me	me	me	me	me	me	
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		me	me	me	me	A	me	me	me	me	me	me	me	
49	Jayaprakash.A	Research Scholar		me	me	me	me	me	me	me	me	me	me	me	me	
50	P. SravaKumar	Research Scholar		A	A	A	A	A	A	A	A	A	A	A	A	
51	P. Ravindar	Research Scholar		me	me	me	me	me	me	me	me	me	me	me	me	me
52	B. Prasad	Research Scholar		me	me	me	me	me	me	A	me	me	me	me	me	A
53	B. John Wesley	Research Scholar		me	me	me	me	me	me	me	me	me	me	me	me	me
54	Venkat Rao	Research Scholar		A	A	A	A	A	A	A	A	A	A	A	A	A
55	Deepa Nidamati	Research Scholar		Sri Chaitanya College	me	me	me	me	me	me	me	me	me	me	me	me

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 Gandipet, Hyderabad-75.
 28/11/2017

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

Prasad m

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)	PBS	PBS	PBS	PBS	PBS	PBS	PBS	PBS	PBS	PBS	PBS	PBS	
2	Dr. Rajesh S Surjuse	Associate Professor		A	A	A	A	A	A	A	A	A	A	A	A	A
3	Dr. Amol A Kalage	Associate Professor	Sinhgad Institute of Technology, Lonavala, PUNE	(A)	(A)	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	
4	Manohar N Kalgunde	Asst. Prof.		(A)	(A)	Jo	Jo	Jo	Jo	Jo	Jo	Jo	Jo	Jo	Jo	Jo
5	Mhankale Akash Edward	Asst. Prof.		Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not
6	Maharudra S Shinde	Asst. Prof.		Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not
7	Laxman Mutyam	Asst. Prof. & HOD	RGUKT- Basar	(A)	(A)	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	
8	N. RAKESH	Asst. Prof.		(A)	(A)	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not
9	Bhukya Bhavsingh	Asst. Prof.		(A)	(A)	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not
10	D. Vani	Asst. Prof.		(A)	(A)	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not
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, Narasa raopet	Chau	Chau	Chau	Chau	Chau	Chau	Chau	Chau	Chau	Chau	Chau	Chau	
13	N. Navyasri	Asst. Prof.	SVERI- pandharpur	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	
14	S. Urmila	Asst. Prof.	SVERI Pand- harpur	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	

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12, 11/2017
27/11/2017


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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	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	
15	Dr. T Devaraju	Asst. Prof.	Ananthapur	A	A	A	A	A	A	A	A	A	A	A	A	
16	Venkata Supura V	Res. scholar Asst. Prof.	GANUACE, 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/Mod	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.		U.U.	U.U.	U.U.	U.U.	U.U.	U.U.	U.U.	U.U.	U.U.	U.U.	U.U.	U.U.	U.U.
25	B Ravi Chandra Rao	Asst. Prof.		U.U.	U.U.	U.U.	U.U.	U.U.	U.U.	A	A	U.U.	U.U.	U.U.	U.U.	U.U.
26	G. Srikanth	Asst. Prof.	UCE, OU	S	S	S	S	S	S	S	S	S	S	S	S	
27	G. Jhansi Rani	Asst. Prof.		Thansi	Thansi	Thansi	Thansi	Thansi	Thansi	Thansi	Thansi	Thansi	Thansi	Thansi	Thansi	Thansi


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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	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
28	Krishna chaithanya	Asst.prof	Gurunank Inst. Tech.	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
29	Umadevi A	Asst. Prof.	SNIST, Hyd	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
30	Pavan kumar	Asst.prof		PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
31	Saritha	Asst.prof	VBIT, Ghatkesar	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
32	N.Ramesh	Asst.prof	SIET	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
33	G.Srinivasa Rao	Asst.prof		PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
34	Sravankumar Y	Asst.prof		PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
35	Krishna ^{DEGAVATH} rathod	Asst-prof Ph-D		UCB, OU	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
36	B.Narasimha Reddy	Asst.prof	MGIT	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
37	Gopal	Asst.prof		PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
38	P.Srinivasa Rao	Asst.prof	SSJ	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
39	L. Vandana	PG scholar	VCE	PL	PL	PL	PL	(A)	(A)	PL	PL	PL	PL	PL	PL
40	Dr.E.V.Chandra Sekhar Rao	Asst.prof	CBIT	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL
41	Smt. N. Vasantha Gowri	Asst.prof		PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL	PL


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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	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	
42	Smt. Naga Chaitanya	Asst. prof	CBIT	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	
43	N. Anusha	PG scholar		Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
44	V. Balu	Research Scholar		(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
45	Ravi Bukya	Research Scholar	UCE, OU	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	
46	Thota Srinivas	Research Scholar		(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		(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)	
50	P. SravaKumar	Research Scholar		(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)	
52	B. Prasad VENKAT RAO	Research Scholar		(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)	
54	V. Prasad Rao B. PRASAD	Research Scholar		(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	
55	Deepa. NidhanaKavi	Research Scholar (O.U.) H.O. - EEE	Sri Chaitanya Sagar college	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	

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Gandipet, Hyderabad-75

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



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DEPARTMENT OF ECE
Chaitanya Bharathi Institute of Technology
Hyderabad-500 076

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
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.Sanithosh 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

HEAD +91-9912121609

Dr.P.Naveen, gps@igmail.com aridhertangutur@gmail.com

DEPARTMENT OF ECE

Chaitanya Bharathi Institute of Technology

Hyderabad-500075

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.


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DEPARTMENT OF ECE
Chaitanya Bharathi Institute of Technology
Hyderabad-500 075

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. Post-graduate 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. Karthikeyan Nair. He exhorted ECE Department to become a byname for Excellence, Creativity and Innovation. 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.

Chaityanya 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.Ramaachandram 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, OU
 Prof.P.Ravinder Reddy Principal, CBIT

Chairmen
 Prof.P.Chandrasekhar Head, Dept.of ECE, OU
 Dr.Manozanjan Pradhan Head, Dept.of ETE, VSSUT

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

Hyderabad-500 075
 Head, Dept. of ECE
 DEPARTMENT OF ECE



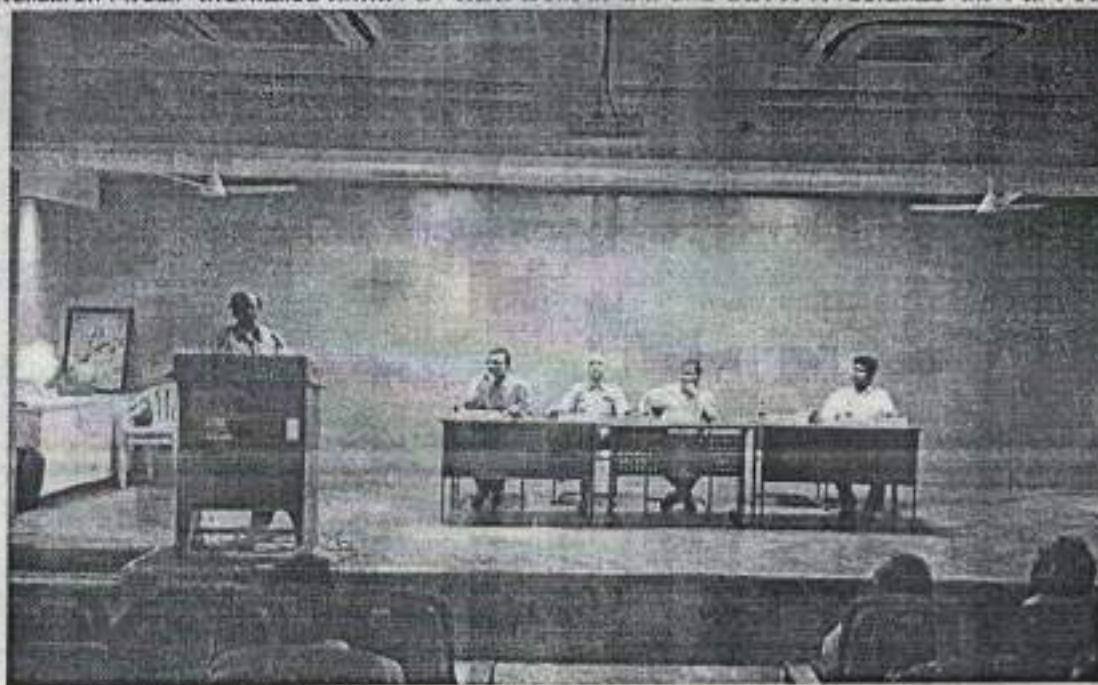
Group photo of all participants with guests, speakers and faculty members during FDP valedictory program on 9th July 2018 in CBIT.

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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

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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	GNJC	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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Jhalakya Bharathi Institute of Technology
Hyderabad-500 075



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

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18	M.A Imran Sobel	PG	Dept. of CSE UCE, OU	isobel339@gmail.com	9866476932
17	Dr. L. Siva Rama Krishna	Associate Professor	Dept of Mech UCE, OU	lsrkou@gmail.com	9849867044
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13	K. Praveena	Full Time Research scholar	Dept. of ECE, OUCE, OU	veenakatha15@gmail.com	9704075232
12	Devadas Kuna	Full Time Research scholar	Dept. of ECE, OUCE, OU	dev.navic@gmail.com	9912121609
11	N. Santhosh	Full Time Research scholar	Dept. of ECE, OUCE, OU	santhosh.jnss@gmail.com	9666778216
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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
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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



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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	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 IIT	Valedictory


Dr A.V Narasimha Rao

Coordinator In-house Training Center

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Chaitanya Bharathi Institute of Technology
Hyderabad-500 075

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



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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.

SLNo	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	tmurali8@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_satiosj@gmail.com	9492433934
15	Sri I. Pranav	EEE	imchary12@gmail.com	9949871871



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DEPARTMENT OF ECE
 "Nalla"ya Bharathi Institute of Technology
 Hyderabad-500 075

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

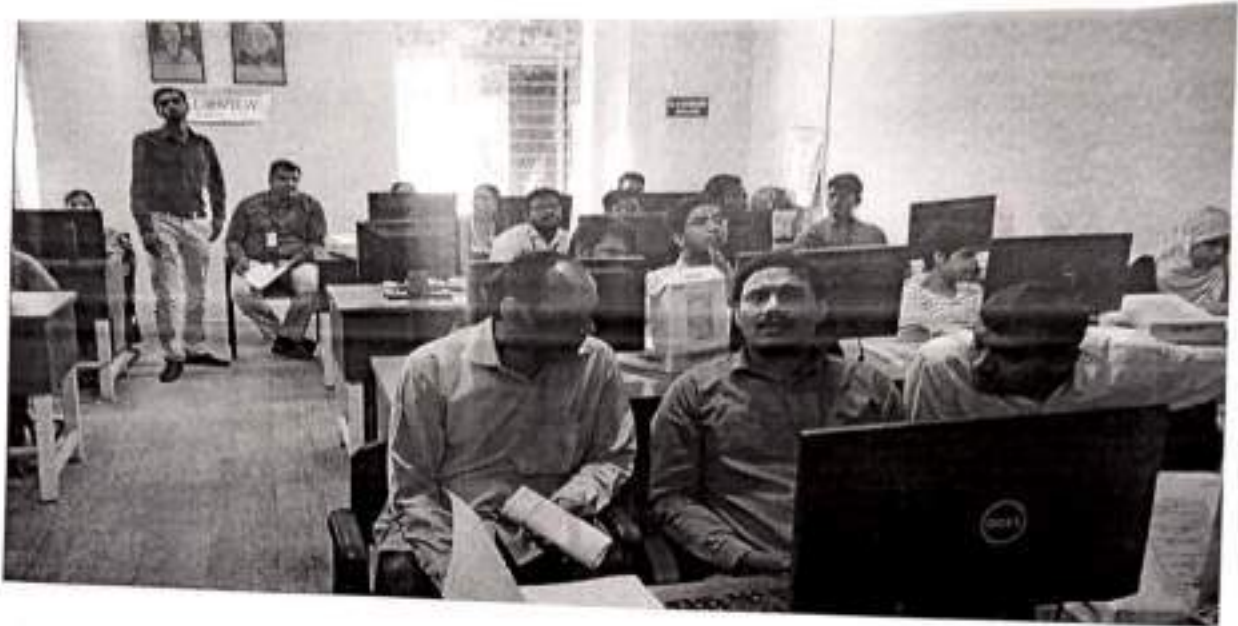
Technical Expert: Sri.K Sunil

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.



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2017-18



Professor and Head Department
Department of Computer Science & Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075.(T.S.)

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**



Professor and Head Department
Department of Computer Science & Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075.(T.S.)

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: rworkshopatcbit@gmail.com

Mobile:9959900011, 8466997214,
9440461196

VENUE: M-BLOCK
SEMINAR HALL, CBIT


Professor and Head Department
Department of Computer Science & Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075 (T)

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.cbti.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.

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Department of Computer Science & Engineering
Chaitanya Bharathi Institute of Technology (A)
Jandipet, Hyderabad-500 075.(T.S.)

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

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

Professor and Head Department
Department of Computer Science & Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075.(T.S.)

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


Professor and Head Department
Department of Computer Science & Engineering
Savitrya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075.(T.S.)

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



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Department of Computer Science & Engineering
Sri Yantra Bharathi Institute of Technology
UPEP, Hyderabad-500 078

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



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


**Head Dept. of IT
CBIT, Hyderabad**

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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. Sankhosh. 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. Suganya, Ms. M. Trupti, Dr. Suresh Agrawal and Mr. K. Ganapatharan. More than 40 technical papers were presented by the students on various emerging technologies.



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Head Dept. of IT
CBIT, Hyderabad



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




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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.


Sa 
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF PHYSICS
Faculty Development Programme on
PROFESSIONAL ETHICS AND HUMAN VALUES
July 10-14th, 2017


REPORT

Faculty Development Programme on "Professional Ethics and Human Values" has been organized by the Department of Physics, Chaitanya Bharathi Institute of Technology (A), Gandipet, Hyderabad during 10-14th July, 2017. The programme started with inaugural session on 10th July, 2017 at 10AM. Prof. B. Chennakesava Rao, Principal, CBIT graced the occasion and explained the necessity of conducting the FDPs for the enhancement of the value-based knowledge and skills of academic community. He appreciated the Department of Physics, CBIT for organizing such a wonderful online FDP. Prof. B. Linga Reddy, Head, Dept. of Physics, CBIT and Advisor of the FDP presented a report on activities conducted by the Department of Physics under his able leadership. Prof. B. Sreenivasa Reddy, Convener, FDP has given a brief introduction and need about the FDP and informed that about 30 participants registered for the FDP from various colleges of twin-cities. Dr. Y.S. Reddy, Coordinator, FDP introduced the Keynote Speaker Prof. Sreenivas Sarma, CBIT, Hyderabad. Prof. Sreenivas Sarma has given enough motivation to all the participants through his lecture on values from lives and stories. The inaugural session was ended with vote of thanks by Dr. Subhadra.

Dr. G. Suresh Babu, HoD EEE, CBIT delivered a talk on "Mulya Pravah" during the evening session. The lecture has boosted the enthusiasm and motivation among the participants to know the role and need of human values in the life. Prof. B. Linga Reddy and Prof. B. Sreenivasa Reddy encouraged the participants to interact with the speaker through Questions. The session was concluded after proposing vote of thanks to Dr. G. Suresh Babu by Dr. Subhadra.


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HEAD
Department of Physics
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075.

On Day-2, the programme started with a lecture by Prof. Sreenivas Sarma on Need for value education program. Prof Sarma insisted on the need of value education in the present scenario. In the afternoon session, Dr. A.V. N. Rao delivered a talk on "Self and body". In his talk, good discussions were held on human aspiration – process of self-exploration". After "Q & A" session, with vote of thanks proposed by Dr Subhadra, the session was concluded.

Prof. Sreenivas Sarma delivered a lecture on "Holistic perception of harmony in existence". He explained about human desire, effort, need of right understanding and mutual happiness and mutual prosperity. In the interactive session, he answered questions raised by the participants and the morning schedule ended after "expressing thanks" to the expert. Dr. A.V.Narasimha Rao was the resource person for the evening session on third day of the programme and presented a talk on "Relationships, Trust & Respect". During this session there was a good interaction among the participants and speakers on relationships with the children, in the family and in the society. The session ended with vote of thanks to the speaker by Dr. Neelima Agarwal

On "Care, Guidance, Gratitude " Dr. A.V. Narasimha Rao delivered a wonderful talk in the morning session of 4th day of the programme. In this session the speaker has covered harmony in the family and workplace, trust, common mistakes in relationship. After "Q & A" session, by proposing vote of thanks to the resource person, the session was concluded. In the evening session a talk on "Society and Nature" delivered by Dr. G. Suresh Babu. He concluded this session by covering topics like existence with the society and the nature. He summarized the session with Myself-family-society-nature. Dr. Neelima Agarwal, Assistant Professor, Department of Physics proposed vote of thanks to the speaker. A plantation drive was followed by this session.



A.V.N. Rao
Department of Physics
Oshtani Jnanthi Institute of Technology
Gandipet, Hyderabad-500 075


Professional ethics are principles that govern the behaviour of a person or group in a business environment. Ethical principles may differ depending on the profession; however, there are some universal ethical principles that apply across all professions, like honesty, trustworthiness, loyalty, respect for others, adherence to the law, accountability. Prof. Srinivas Sarma explained about the importance of professional ethics in the life. It was a good interactive session and the participation in the discussion by the participants led this session as meaningful one. The session was ended with a vote of thanks to the Speaker by Dr Subhadra.

The Valedictory session was conducted in the afternoon session. The concluding remarks was given by Dr. Y.S. Reddy, and briefed the talks presented in the programme. The organizers expressed the sincere thanks to all the experts delivered the talks in vote of thanks proposed by Dr M Subhadra. The Principal and Management of CBIT were gratefully acknowledged for their kind support in organizing this Faculty Development Programme.


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B. SREELIVASA REDDY
CONVENER


HEAD
Department of Physics
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF PHYSICS
Faculty Development Programme on
PROFESSIONAL ETHICS AND HUMAN VALUES
10-14th July, 2017

About College: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, established in the Year 1979, esteemed as the Premier Engineering Institute in the States of Telangana and Andhra Pradesh, has been promoted by a Group of Visionaries with an objective to facilitate the Engineering and Management Education and contribute towards meeting the needs of Skilled and Technically conversant Engineers and Management Professionals across industries. The Institute, committed to Education and Innovation, about the 40 Years, has emerged as a Dream Destination for: Students seeking to excel in Engineering and Management Education, Teaching Community to progress with a rewarding Career and Corporates to source well-rounded Engineers. With the Students being the singular Objective, the Institute has established excellent Academic Infrastructure such as State-of - the - Art Laboratories, Library, Sports, Hostel, and other Infrastructure for Extra and Co-Curricular Engagements, in the serene Ambience of 50 Acres to inspire, encourage and pursue Academics.

About FDP: As per the guidelines of AICTE it is mandatory to complete Universal Human Values course by every undergraduate student of Engineering. It is also a component during the Student Induction Program for the newly joined students. Main Purpose behind this initiative is to set a healthy daily routine, create bonding in the batch as well as between faculty and students family and in turn society. It is of utmost importance that the faculty members/teachers are well equipped and prepared to teach UHV and The FDPs like this will help in training the faculty members.

Registration: Teachers engaging or interested to engage UHV classes in AICTE approved institutions are eligible for participation. As the programme is of more interactive nature, number of participants is limited to 30. The participants are selected on first come first serve basis. The selected participants will be intimated by 1st July, 2017. There is no registration fee.


Guidelines for participation: The programme is scheduled daily from 10:30AM to 4:00PM. Attendance to all sessions is mandatory. Certificates will be awarded to all the participants who submit assignments/project report.

SPEAKERS

Sri. P. Sreenivas Sarma
CBIT Hyderabad

Dr. A.V.N Rao
CBIT, Hyderabad

Dr. G. Suresh Babu
CBIT, Hyderabad


HEAD
Department of Physics
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075.

ORGANIZING COMMITTEE

PATRON

Prof. V. Mataikonda Reddy, President, CBIT

ADVISORS

Prof. B. Chennakesava Rao, Principal, CBIT

Prof. B. Linga Reddy, Head, Department Physics

CONVENER

Dr. B. Sreenivasa Reddy, Department Physics

COORDINATOR

Dr. Y. S. Reddy, Department of Physics

MEMBERS

Dr. K. Vinay Kumar Reddy, Department of Physics


Mr. G. Nataraju, Department of Physics

Dr. M. Subhara, Department of Physics

Dr. K. Rajagopal, Department of Biotechnology

Contact

e-mail: hod_physics@cbit.ac.in


HEAD
Department of Physics
Chaitanya Anantai Institute of Technology (A)
Gandipet, Hyderabad-500 075.

**Faculty Development Programme on
PROFESSIONAL ETHICS AND HUMAN VALUES
SCHEDULE**

S. No.	Day / Date	Morning Session		Evening Session	
1.	Day-1: 10-7-2017	10:00AM-01:00 PM	Inaugural Session & Key note Address	02:00 – 04:00 PM	Mulya Pravah -Dr. G. Suresh Babu, CBIT, Hyderabad
2.	Day-2: 11-7-2017	10:00AM-12:00 PM	Need for value education Program -Prof. P. Sreenivasa Sarma	02:00 – 04:00 PM	Self and Body -Dr. A.V.N. Rao
3.	Day-3: 12-7-2017	10:00AM-12:00 PM	Holistic perception of harmony in existence -Prof. P. Sreenivasa Sarma	02:00 – 04:00 PM	Relationships, Trust & Respect -Dr. A.V.N. Rao
4.	Day-4: 13-7-2017	10:00AM-12:00 PM	Care, Guidance, Gratitude etc. -Dr. A.V.N. Rao	02:00 – 04:00 PM	Society and Nature -Dr. G. Suresh Babu, CBIT, Hyderabad
5.	Day-5: 13-7-2017	10:00AM-12:00 PM	Professional Ethics -Prof. P. Sreenivasa Sarma, CBIT, Hyderabad	02:00 – 04:00 PM	Valedictory & Feedback


 HEAD
 Department of Physics
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad-500 075.



Chaitanya Bharathi Institute of Technology
(Autonomous)

CERTIFICATE

This is to certify Dr./Mr /Ms./Mrs _____ of
_____ has participated in One Week
Faculty Development Programme on "Professional Ethics and Human Values" organized by
Department of Physics, Chaitanya Bharathi Institute of Technology (Autonomous) from
10th to 14th July 2017.

Dr Y S Reddy
Coordinator


Dr B Sreenivasa Reddy
Convener

Dr B Chennakesava Rao
Principal

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

PDP on Professional Ethics and Human Values (10-14 July 2017)

Sl. No.	Participant's Name	Institution
1	Dr. K. Ramesh	Chaitanya Bharathi Institute of Technology, Hyderabad
2	Dr. M. Subbasha	Chaitanya Bharathi Institute of Technology, Hyderabad
3	Dr. K. Vinay Kumar Reddy	Chaitanya Bharathi Institute of Technology, Hyderabad
4	Dr. A. R. Subrahmanyam	MVSR College of Engineering, Hyderabad
5	Dr. CH. Srinivasu	Mahatma Gandhi Institute of Technology, Hyderabad
6	Dr. P. Venkateswara Rao	Vasavi College of Engineering, Hyderabad
7	Dr. M. Ganeshwara Rao	Chaitanya Bharathi Institute of Technology, Hyderabad
8	Dr. K. Rajagopal	Chaitanya Bharathi Institute of Technology, Hyderabad
9	Dr. Ravikumar	Vasavi College of Engineering, Hyderabad
10	Dr. B. Venkatesa Rao	Mahatma Gandhi Institute of Technology, Hyderabad
11	Dr. G. Rajasimha	Chaitanya Bharathi Institute of Technology, Hyderabad
12	Mr. J. Manoj	Chaitanya Bharathi Institute of Technology, Hyderabad
13	Mr. G. Suresh Reddy	Mahatma Gandhi Institute of Technology, Hyderabad
14	Dr. Parthasarathi	Vasavi College of Engineering, Hyderabad
15	Dr. S. Shylaja	Chaitanya Bharathi Institute of Technology, Hyderabad
16	Dr. P. Suresh	Chaitanya Bharathi Institute of Technology, Hyderabad
17	Dr. S. Raji Reddy	Mahatma Gandhi Institute of Technology, Hyderabad
18	Dr. K. Srihar	Mahatma Gandhi Institute of Technology, Hyderabad
19	Dr. Swalmaran	Chaitanya Bharathi Institute of Technology, Hyderabad
20	Dr. Murukrishna	Chaitanya Bharathi Institute of Technology, Hyderabad
21	Dr. A. Vijaya Sankar	Chaitanya Bharathi Institute of Technology, Hyderabad
22	Dr. A. Srinivas	Chaitanya Bharathi Institute of Technology, Hyderabad
23	Dr. P. Raji Reddy	Chaitanya Bharathi Institute of Technology, Hyderabad
24	Dr. K. Laxmi	Chaitanya Bharathi Institute of Technology, Hyderabad
25	Dr. Keelima Agarwal	Chaitanya Bharathi Institute of Technology, Hyderabad
26	Dr. P. Ashok	College of Engineering, CL
27	Mr. Ramesh Reddy	MVSR College of Engineering
28	Mr. T. Aravindababu	Chaitanya Bharathi Institute of Technology, Hyderabad
29	Dr. C. Obul Reddy	Chaitanya Bharathi Institute of Technology, Hyderabad
30	Dr. V. Aruna	Chaitanya Bharathi Institute of Technology, Hyderabad


HEAD
 Department of Physics
 Chaitanya Bharathi Institute of Technology (A)
 Gandipet, Hyderabad-500 075.

Chaitanya Bharathi Institute of Technology (A)

School of Management Studies

REGISTRATION FORM

Faculty Development Programme on
TRANSFORMING MANAGEMENT FACULTY

INTO THE BEST PERFORMERS

(December 29-30, 2017)

Organized on behalf of

AIMS, Telangana Chapter

Personal Information (in Block Letters)

Name: _____

Age _____ Gender: _____

Qualification _____ Designation: _____

Experience (in years) _____

Organization: _____

Address: _____

City: _____ State: _____ Pin: _____

Mobile: _____

Email: _____

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: _____ Signature of the Applicant

Registration fee is to be transferred to M/S School of Management Studies SBA/c No064310100067871; IFS code: ANDB0000643 Andhra Bank, Kokapet Branch, Hyderabad.

Organising Committee:

Chief Patron

Dr. V. Malakonda Reddy, President, CBIT

Patron

Prof.P.Ravinder Reddy, Principal, CBIT

Advisors

Prof.P.Narayana Reddy

Treasurer, AIMS.

Prof.G.S.Rao, President

President, AIMS Telangana Chapter

Dr. C H Durga Prasad

Secretary, AIMS Telangana Chapter

Prof.A.R.Aryasri, Mob:8374528696

Professor, School of Management Studies, CBIT

Conveners

Dr. V.Haritha, Mob:9441427642, 84566997211

Head, School of Management Studies, CBIT

Dr. T.S.Poorna Chandrika, Mob:95505 53725

Assoc. Professor, SMS, CBIT

Organising Committee Members

All the Teaching & Non-Teaching Staff of SMS, CBIT

Faculty Development Programme

On

Transforming Management Faculty

Into The Best Performers

(December 29-30, 2017)



Organized by

School of Management Studies
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.cbti.ac.in

On behalf of

AIMS

INDIAN ASSOCIATION OF MANAGEMENT SCHOOLS

Telangana Chapter



About CBIT (AUTONOMOUS)

Chaitanya Bharathi Institute of Technology(A) established in 1979, is the No.1 premier institution for Technical Education in Telangana State, located at Gandipet, Hyderabad. The college offers Nine UG and Eleven PGE courses in Engineering and Management. CBIT has been awarded 'A' Grade by NAAC – UGC and all UG and 5 PG programmes are NBA-AICTE accredited. It is also the first ISO 9001-2008 certified Institute in the State.

About 'School of Management Studies'

The School started functioning since 1996 with the objective of moulding the young graduates into Professional Managers. It is endowed with well qualified and experienced faculty and committed supporting staff. This school is attracting the top layer of students through ICET who are offered good placement opportunities. The school is known for conducting seminars, workshops, faculty development programs to provide a platform to discuss various issues relating to business and management. This School is a member of various professional bodies such as AIMS, FAPCCI etc.

About AIMS

Association of Indian Management Schools (AIMS), is a networking organization of business schools in India, grown into a powerful network of over 698 top management schools of national and international repute in the country. One of the major activities of AIMS is its policy advocacy role to safeguard the interests of B-Schools in all respects. It promotes management education with a focus on quality, manpower training and development, management research, curriculum development and takes all such steps on its own or in collaboration with other agencies for rejuvenating Management Education in India.

About FDP

MBA faculty today requires special skills: challenge, provoke and inspire. How can our faculty be more skilful to direct students to learn on their own? How can we bring out the best in every student? How can we make the classrooms crucibles for leadership? Can we facilitate our students to test their judgments? Unless we are capable of empowering students, explore complex ideas, reflect on their leadership styles, and embrace new models and methods for effective business management, as faculty we cannot say that we are doing a better job. Unless the tasks underlying teaching-learning process are real, the impact cannot be real.

The only way to meet high expectations of our students is to demonstrate exceptional commitment, dedicating long hours of preparation for the lectures. It may involve extensive reading, writing notes and lessons plans, and collaborative analysis among peers. Teaching comes first, and then the rest (like research, writing, and administrative duties) follow. There is no better reward for a faculty than an exciting, energized classroom that's thoughtfully choreographed to unfold unexpected insights. Unless the teachers are transformed, they cannot be good at sculpting students into professionals capable of assuming responsibility in business world. Hence this FDP is designed to be totally interactive.

Themes

- How to prepare to conduct a Lecture
- How teaching Management subjects is different from teaching other disciplines?
- Qualities of a good teaching methodology/pedagogy
- Best teaching practices in Finance/ Marketing/ HR
- Ethical orientation.

Pedagogy

Activity/Case based, Exercises and Problem solving methodologies/Techniques. It is designed to be totally interactive.

Registration Fee

Rs.500 (Rupees five hundred only) per participant. This includes Conference kit, e-course material, Certificate of participation, Lunch & snacks.

Last date for Registration: 23.12.2017

Venue

Computer Lab, School of Management Studies, CBIT, Gandipet.

For whom

Management Faculty with a work experience of 2 years and above

Timings : 10AM to 4.00PM

No Transport and No Accommodation

As the Programme is Non-Residential, participants are advised to make arrangements for their transport and accommodation.



Brief report on the two day Faculty Development Programme on "Transforming Management faculty into the Best Performers"

At the outset we would like to thank you for your support and encouragement in organizing 2 day Faculty Development Programme on "Transforming Management faculty into the Best Performers" on 29-30th December 2017.

Management faculty today requires special skills: challenge, provoke and inspire. How can our faculty be more skillful to direct students to learn on their own? How can we bring out the best in every student? How can we make the classrooms crucibles for leadership? Can we facilitate our students to test their judgments? Unless we are capable of empowering students, explore complex ideas, reflect on their leadership styles, and embrace new models and methods for effective business management, as faculty we cannot say that we are doing a better job. Unless the tasks underlying teaching-learning process are real, the impact cannot be real.

The only way to meet high expectations of our students is to demonstrate exceptional commitment, dedicating long hours of preparation for the lectures. It may involve extensive reading, writing notes and lessons plans, and collaborative analysis among peers. Teaching comes first, and then the rest (like research, writing, and administrative duties) follow. There is no better reward for a faculty than an exciting, energized classroom that's thoughtfully choreographed to unfold unexpected insights. Unless the teachers are transformed, they cannot be good at sculpting students into professionals capable of assuming responsibility in business world.

Realizing all these issues, the School of Management Studies, Chaitanya Bharathi Institute of Technology shouldered the responsibility to organize a two day Faculty Development Programme on "Transforming Management faculty into the Best Performers". The FDP aimed to bring together the experts speakers and academicians, from different places of the telugu speaking states to enrich the knowledge and suggest some tips to improve their performance to their students more effectively.

Themes

- How to prepare to conduct a Lecture
- How teaching Management subjects is different from teaching other disciplines? :
- Qualities of a good teaching methodology/pedagogy
- Ethical orientation.
- Management Lessons From Mythology: An Innovative Teaching Methodology
- Experiential Learning.

Around 51 participants registered for the FDP from various B-schools like JNTUCEH, Shadan , Badruka, JBIET, ICBM, Pendenkanti Institute of Management, KITS Warangal, St.Anns-Chirala, Kodada, Madanapalle,

The FDP was started with the Inaugural session on 29th December 2017 at 10.15 AM. The chief Guest for the inaugural was Prof. M.R.Rao, former Dean ISB, and the guest of Honour was Prof. G.S.Rao, AIMS Telangana Chapter. The inaugural Session was presided over by Prof.P.Ravinder Reddy, Principal, CBIT. Esteemed Executive of AIMS Telangana Chapter Prof. DurgaPrasad, VJIM, Prof.Zarur, ICBM, Prof.Kasturi Rangan, Badruka were the special invitees for the Inaugural Function.

for 

After the inaugural session, the first lecture was delivered by Prof.M.R.Rao Contemporary Challenges in Delivery of Management Education.

Second session was handled by Prof Padmanabiah, Retd.Professor of Education , S.V.University, who explained and gave some tips on How to prepare for conducting a lecture.

In the post lunch sessions Prof.B.Rajashekar and Prof Masood Ahmed delivered their lectures on "How to Teach Management Subjects" and "Management Lessons From Mythology: An Innovative Teaching Methodology" respectively.

On the second day Dr.Laxmi.Mantha delivered her lecture on "Experiential Learning" through activities and explained how a faculty should deal with students and their innovative ideas. Then, Prof M.L. Saikumar addressed the participants on Ethical orientation of a faculty.

In the post lunch session Prof A.R.Aryasri suggested some tips to the participants how to handle students of heterogeneous backgrounds with some management games.

In the final concluding session i.e. Valedictory function, Prof. Eswar Prasad, Principal, JNTU Sultanpur was the Chief Guest and he delivered his valedictory address on Academic Leadership. The Guest of Honour was Sri. Subbarao garu, AGM, Central Bank, Hyd. He explained about the challenges faced by faculty in the present world and how to overcome them. Prof.P.Ravinder Reddy, Principal, CBIT presided over the function, Dr.T.S.Poornachandrika, Convener gave the brief report about the FDP.

The participants gave their positive feedback and they were really happy with the hospitality given by CBIT. Finally, the valedictory session was completed with vote of thanks by the convener of the conference Mrs. V.Harileela, Sr.Asst.Professor, School of Management Studies, CBIT. The Participants were also given some e-material related to the title of the FDP.

Sir, once again we thank all the executive members of AIMS Telangana Chapter for your financial support and encouragement in making the FDP a grand success. We also request you to release the financial grant of Rs. 40,000/- as early as possible to settle our accounts.

Thanking you,

Yours sincerely

Dr. Harileela.V
Head, SMS, CBIT,
Convener, FDP



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

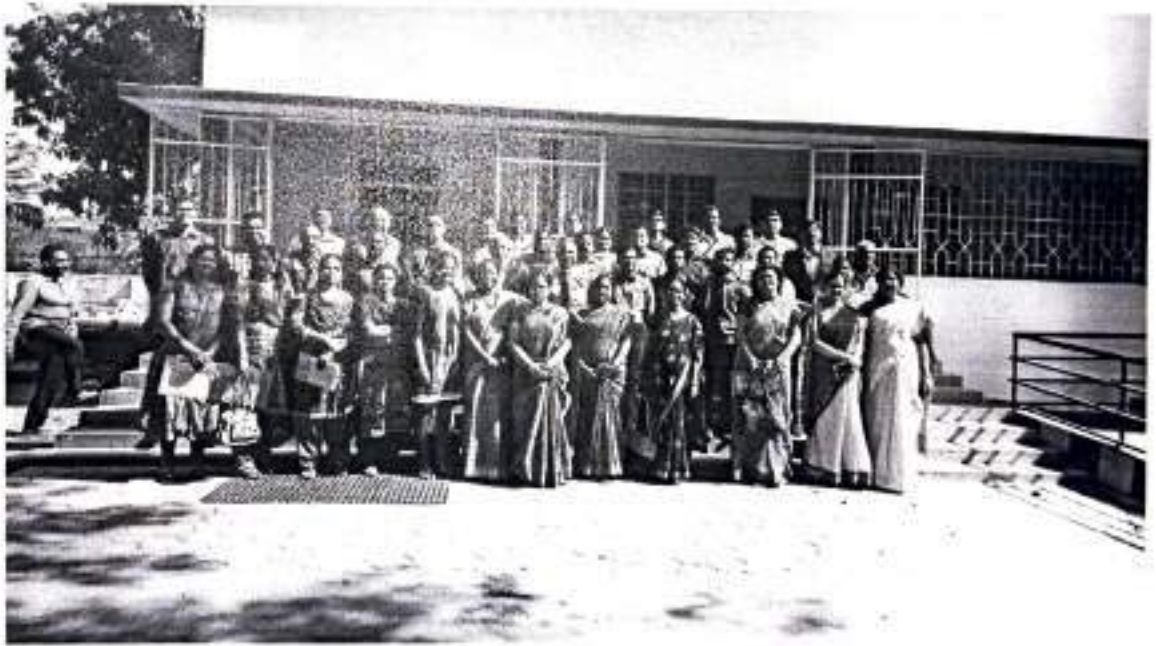
List of Participants

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. Mallaiiah	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

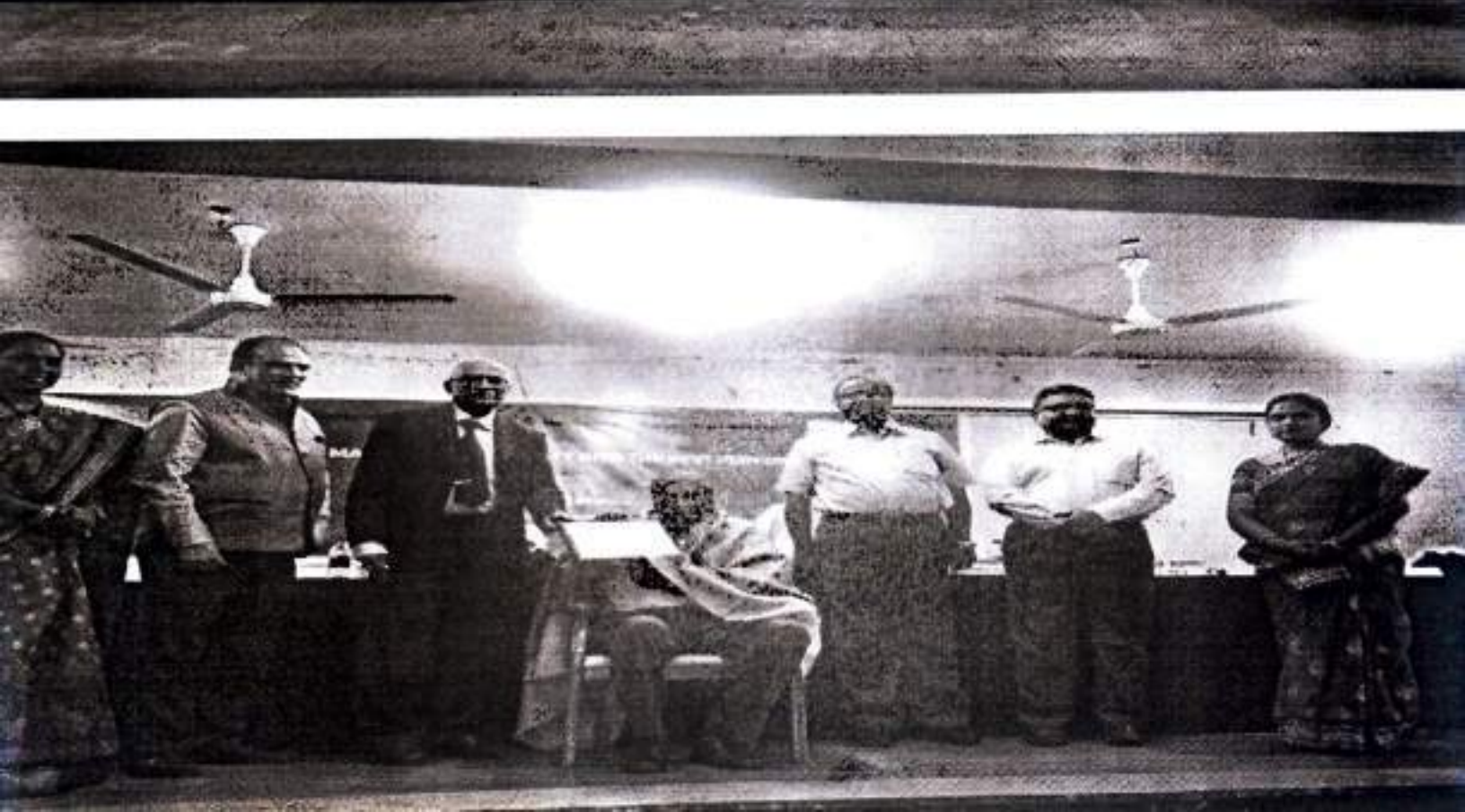
for



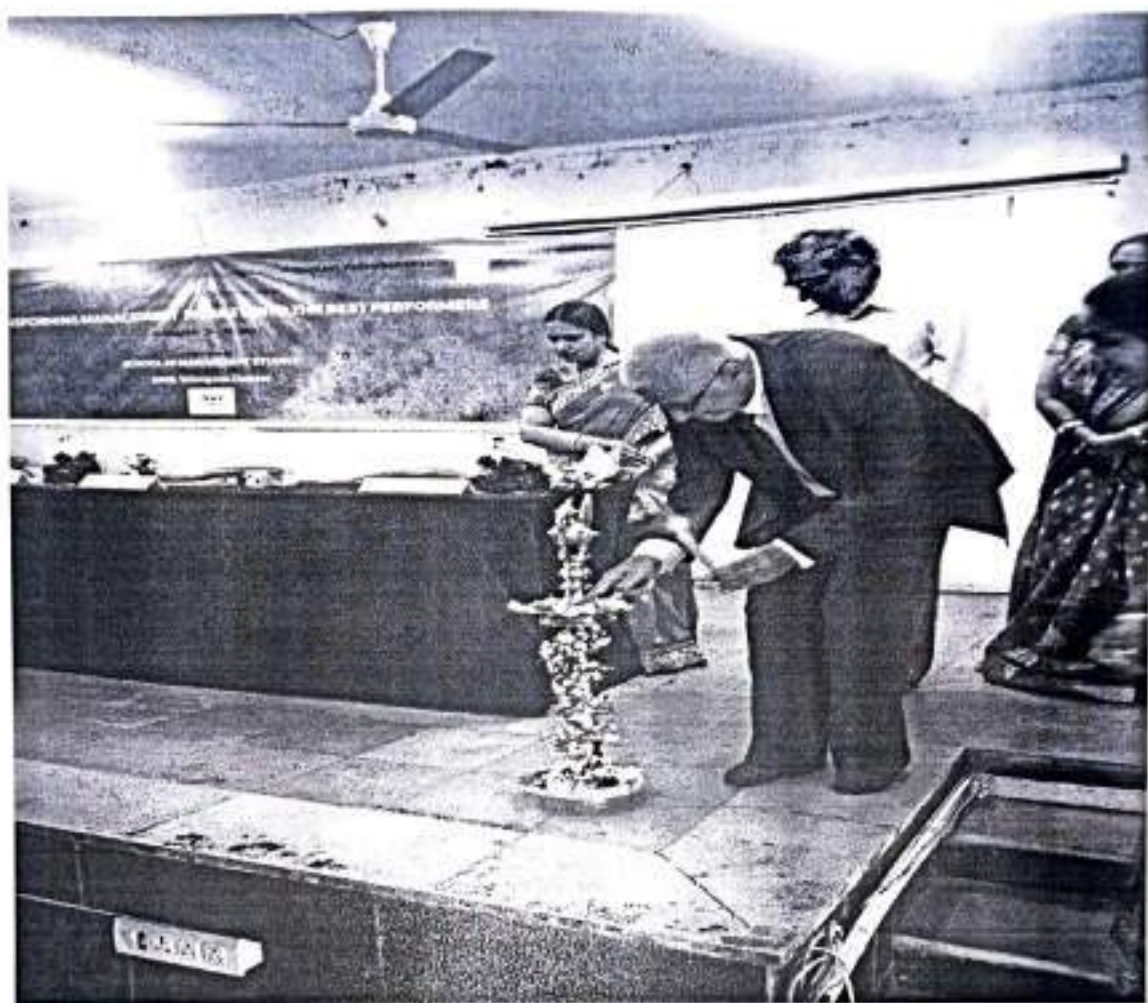
36	Dr. K. Kiran Kumar	Mahaveer Institute of Science and Technology
37	O. Lakshmi Narayana	Mahaveer Institute of Science and Technology
38	P. Aravinda	Pedakanti Law College
39	K. Srinivas Chari	Department of Sculpture and Painting
40	D. VenkataRamanaMoorthy	NITHM
41	G. Sujatha	Mahaveer Institute of Science 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



for







For 



Jan. 1962



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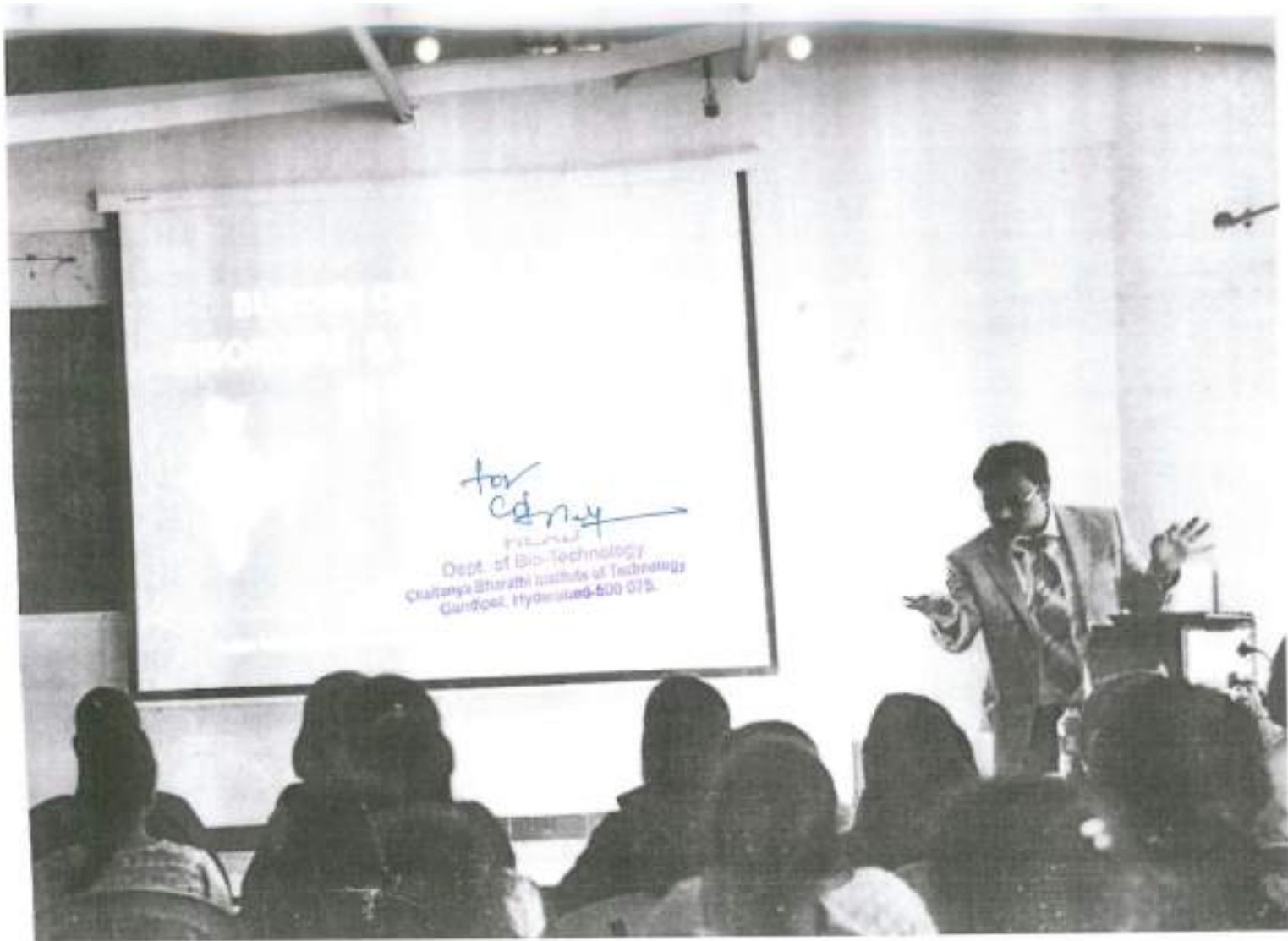
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD-75
DEPARTMENT OF BIOTECHNOLOGY

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 |
| 10:36 AM | 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 - 11:55 AM | Queries from audience |
| 11:55 AM - 12:00 PM | Introduction of Dr. Dr.Tella Sunita by Neksha |
| 11:55 AM - 12:00 PM | Guest lecture: Dr.Tella Sunita - Medical consultant at clinical genetics department. |
| 01:00 PM - 01:05 PM | Queries from audience |
| | Vote of thanks by Neksha |

foreed
HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandpet, Hyderabad-500 075



Date: 30-8-2017 To

The Principal
CBIT, Gandipet
Hyderabad-78.

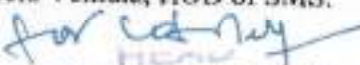
Sir,

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. Agriclinc
 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.


Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

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

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

Internal Speakers:

- 1 Prof. AVN Swamy, 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

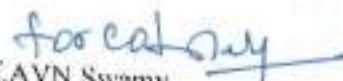
Total Amount = Rs 30,000/-

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
HEAD

Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

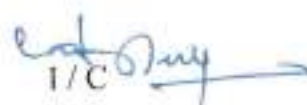
Chaitanya Bharathi Institute of Technology, Hyderabad
Department of Biotechnology

A two-day workshop on Biotechnology Innovations and Business Opportunities

Date: 12-09-2017 to 13-09-2017

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Prof. AVN. Swamy
2	Mr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Luxmi
7	Mrs. S. Sumithra
8	Mrs. A. Priyanka
9	Mrs. A. Shalini
10	Miss. Y. Vineetha
11	Mr. K. Srirama Reddy
12	Mrs. K. Madhavi Latha
13	Mr. Sd Mahboob Basa
14	Mrs. S. Kavitha
15	Mr. Shaik Ameer
16	Mr. Sekhar



Head of Biotechnology

HEAD

Dept. of Bio-Technology

Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

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.120) per participant
9. Accommodation Required: Yes/No

Signature of the Applicant

Three days copy of the Registration Form is required

Sponsorship Certificate

Mr/Ms./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. Matakonda Reddy
Chairman, CBIT

Patron
Prof.P.ravindra Reddy
Prinicipal, CBIT

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

Coordinator2
Prof Arya sri
School of Management Studies

Resource Persons
1.GVK Bis
2.Sharath Biotech
3.Prathiba Industries
4. Dr.Potumachandrika
5. Prof A.V.N Swamy
6. Prof Anyaari

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
C B I T
Gandipet
Hyderabad-500075

Ph: 98413-233586/06, 9989251954

for copy

Dept. of Biotechnology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

Profile

Dr. Parvathi

MSc - Biotechnology - 2006

Baylor Univ

MSc - B.S.

- 2008

Madras Univ

PhD -

2012

WTUSG, USA

Molecular Genetics
Bioinformatics

CEO - Scalye Biomedicals

- Clovergen life sciences part of } Bayer

funded project HT Khyon

9 yrs exp. in Biopharma Drug Discovery

Microarray NGS Analysis & Molecular

Biology Techniques

→ Papaya leaf extract & Dogu fern 2009.

Parlactin 7 Calatropic gigantea plant extract

used for treatment of Cancer

2. Butia monogyna - plant extract used for treatment

of Colorectal cancer

publications 36 publications

2 for editorial

Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075

Abstract

Business Model and Marketing Plan

- 1. Describe the company's business and revenue model
 - How is the overall business strategy?
 - How will you and your position in the market be defined?
 - How will the company generate revenue from product or service?
 - Describe the sales cycle for the company's product or service
- 2. Describe the Marketing Plan (if appropriate)
 - What is the price, market strategy?
 - Describe the pricing model? (Value based?)
 - How will you attract customers? (Marketing events and events?)
 - How will your product or service be distributed?
 - What customer support will be needed?
- 3. What are commitments from partners, distributors, granting agencies, etc. regarding benefits of your product?
 - State Terms: Approximately 90 seconds

Regulatory Issues

- Not necessarily included in all investor presentations
- Includes pertinent info regarding FDA, FTC, or other pertinent government agency

Management Team, Advisors

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

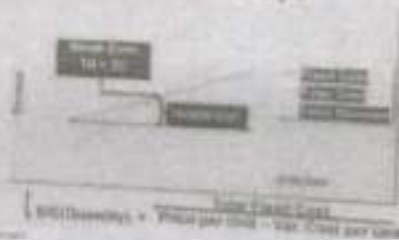
Financial Projections

- 1. Provide 3-5 year financial projections for the company (illustrated chart or graph—see next slide)
 - Include financial projections to show year to year growth (include basic income statement data—see next slide for an example)
 - Is the company operating or understanding market share and growth?
 - Can the company scale its operations as it grows?
 - 2. List major facts and assumptions
 - Are the assumptions believable and achievable?
- State Terms: Approximately 90 seconds

Financial Projections: Income Statement Summary

	Year 1	Year 2	Year 3	Year 4	Year 5
Revenue					
Cost of Goods Sold					
Gross Profit					
Operating Expenses					
Operating Income					
Interest Expense					
Income Before Taxes					
Taxes					
Net Income					

Financial Projections: Break Even Analysis



foral July
HEAD
 Dept. of Bio-Technology
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-500 075.

Business Plan Presentation Format

- The investor presentation must be clear, simple and compelling to:
 - Investors/investor teams and their confidence
 - Last in additional investor meetings
- Should be 20-30 minutes in length
- Charts, graphics, pictures and videos should be simple and easily read (no "big text")
- Each slide should have between 2 and 4 bullet text and support (no paragraphs, unclustered)
- 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 type
 - Presenters names (give title 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 (brief summary)
 - What products or services are offered
 - What problem is being solved, etc.
 - Why these products or services are necessary, i.e. "the only product that solves (refers) 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 base for your company's product or service

Slide time: 60 to 90 seconds

The Solution

(1 to 2 slides)

- Clearly and succinctly identify the company's product or service that will address the problem
- Outline the company's solution with graphics, pictures or words as necessary (keep this very simple)
- Provide brief list of features, benefits and advantages
 - How a list can be useful to the customer (How did we do the product or service better than others?)
 - Technology, uniqueness, stability, etc. (as needed)
- Describe "barriers to entry" created by your product (e.g. patents)

Slide Time: Approximately 60-90 (May require more than one slide)

forced to up

Bioinnovations

PROF. AVINASH P. MATHUR
CBI

Agriclinic

- A small scale Agri clinic 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, pest 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. Biofertilizers 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 solubilizing microorganisms.

For C. S. R. V. S.
HEAD

Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

Date: 11-9-2017

To
The Principal
CBIT, Gandipet
Hyderabad-75.

Sr.

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

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

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 Venula, HOD of SMS.

Speakers:

1. Sri.Plum 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]
Prof.AVN.Swamy
HOD
Dept. of Biotechnology
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Campus, Hyderabad-500 075.

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.
3. 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
wo-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 Anya sri
School of Management Studies

Resource Persons

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

fuo cbit my
HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

**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

- 10.40 AM *Inauguration* ~~Program~~ BY PRINCIPAL PROF.R. RAVINDRA REDDY GARU
- 10.45 AM KEY NOTE LECTURE BY SHRI PHANI
- 10.50 AM ADDRESS BY PROF.AVN.SWAMY, HOD , DEPT.OF BIOTEHNOLOGY
- 11.00 AM ADDRESS 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.

@@

For copy only
HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

Chaitanya Bharathi Institute of Technology, Hyderabad

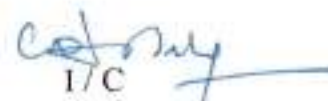
Department of Biotechnology

Two Day National Level Symposium Neozion 2017

Date: 15-09-2017 to 16-09-2017

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Prof. AVN. Swamy
2	Mr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Laxmi
7	Mrs. S. Sumithra
8	Mrs. A. Priyanka
9	Mrs. A. Shalini
10	Miss. Y. Vineetha
11	Mr. K. Srirama Reddy
12	Mrs. K. Madhavi Latha
13	Mr. Sd Mahboob Basa
14	Mrs. S. Kavitha
15	Mr. Shaik Ameer
16	Mr. Sekhar



Head of Biotechnology

HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075



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
 KATIREDDI 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. RAJGOPAL.

ORGANIZING COMMITTEE

- DR.V. ARUNA, ASST. PROFESSOR
- SRI C. OORLA REDDY, ASST. PROFESSOR
- DR. S. SHYAMA, ASST. PROFESSOR
- MRS.S. SUMATHIRA, ASST. PROFESSOR
- MRS.A. PURVANKA, ASST. PROFESSOR
- MRS.A. SHALINI, ASST. PROFESSOR
- MS. Y. VINETHA, ASST. PROFESSOR
- ALL NON TEACHING STAFF

STUDENT COORDINATORS

- AYUSHI SHAKHA, 4/4 BIOTECH
- KARVA RAJITHA N, 4/4 BIOTECH
- ANKITA, 3/4 BIOTECH
- ANVITHA, 2/4 BIOTECH

(Handwritten Signature)
HEAD
 Dept. of Bio-Technology
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-500 075

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.

DO-ORDINATORS:

Dr. G. VRAVA LAXMI- 9849664939

Dr. K. RAJAGOPAL

STUDENT CO-ORDINATORS

AYUSHI SHARMA- 8074609211

RAJYA RAJITHA N- 7995901401

ANKITA- 9010668991

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

Chaitanya Bharathi Institute of Technology, Hyderabad


Department of Biotechnology

One day Training Programme on Energy Management

Date: 26-09-2017

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Prof. AVN. Swamy
2	Mr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Laxmi
7	Mrs. S. Sumithra
8	Mrs. A. Priyanka
9	Mrs. A. Shalini
10	Miss. Y. Vineetha
11	Mr. K. Srirama Reddy
12	Mrs. K. Madhavi Latha
13	Mr. Sd Mahboob Basa
14	Mrs. S. Kavitha
15	Mr. Shaik Ameer
16	Mr. Sekhar



Head of Biotechnology

HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gondipet, Hyderabad-500 075.

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


HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

26/9/17

LIST OF PARTICIPANTS

TRAINING PROGRAMME ON ENERGY MANAGEMENT
 Conducted by Petroleum Conservation Research Association

BIO TECH SEMINAR HALL, CBIT, HYDERABAD

Sl. No.	NAME	Designator	Signature	Roll No.
1	M. Hagi A. Madhu	Student 2/4	[Signature]	160116805050
2	R. Arund	2/4	[Signature]	160116806037
3	M. Lavanya	2/4	[Signature]	1601-16-805011
4	K. Arshita	2/4	[Signature]	1601-16-805002
5	Arund Apoorva	2/4	[Signature]	1601-16-805-004
6	G. Sri Keerthi	2/4	[Signature]	1601-16-805-032
7	Zainab	2/4	[Signature]	1601-16-805-056
8	Sumera	2/4	[Signature]	1601-16-805-014
9	Gayathri G	2/4	[Signature]	1601-16-805-05
10	Kavya	1/4	[Signature]	1601-16-805-019
11	Sanjana V	1/4	[Signature]	160116806022
12	P. Sai Vidya	2/4	[Signature]	1601168050-33
13	B. Sai Charitha	2/4	[Signature]	160116805023
14	M. Shikha	2/4	[Signature]	160116805047
15	K. Harshitha Reddy	2/4	[Signature]	160116805040
16	S. Sumanth	2/4	[Signature]	160116805048
17	V. Harshavardhan	2/4	[Signature]	160116805039
18	R. Vivek Reddy	2/4	[Signature]	160116805069
19	K. Srijeetha Reddy	2/4	[Signature]	160116805064
20	Naga Sai	2/4	[Signature]	160116805062
21	Shakam	2/4	[Signature]	160116805067
22	V. Sravya	2/4	[Signature]	160116805031

LETTER IN FOUR LETTER HEAD

[Signature]
 HEAD

Dept. of Bio-Technology
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-500 075

LIST OF PARTICIPANTS

26.9.17

TRAINING PROGRAMME ON ENERGY MANAGEMENT
 Organized by Petroleum Conservation Research Association

Sl. No.	Name	Designation	Signature	
23	K. Raga Praya	2/4		160116805020
24	K. Sai Srijesh Babu	2/4		160116805021
25	I. Kumar	Faculty (R22)		9032249934
26	Sanjana G.	2/4		160116805026
27	Mam Deepika	3/4		
28	Aruba	3/4		
29	Mamika	3/4		
30	Mangam	3/4		
31	Massara	3/4		
32	Sushitha	3/4		
33	Manita	3/4		
34	T. Tubeeen	3/4		
35	Naseem	3/4		
36	P. Sravani	3/4		160116805023
37	T. Sai Lakshmi	3/4		
38	A. Varshavi	3/4		160116805028
39	P. Lakshmi	3/4		
40	D. Srilekha	3/4		
41	Neelha Divakar Davaki	3/4		
42	Sona Nisar	3/4		
43	Rishi Viswanathan	3/4		
44	Sreetha	3/4		

LETTER IN YOUR LETTER HEAD

HEAD

Dept. of Bio-Technology
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-500 075.

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

Sl. No.	Name	Registration	Signature	Roll No.
45	Phalguni Pradhan	2/4	<i>[Signature]</i>	16015805021
46	P Nikitha	3/4	<i>[Signature]</i>	16015805019
47	Ravani D	3/4	<i>[Signature]</i>	16015805020
48	B. Poojitha	3/4	<i>[Signature]</i>	16015805022
49	Deeksha K. H.	3/4	<i>[Signature]</i>	16015805006
50	B. Hemachree	3/4	<i>[Signature]</i>	16015805007
51	UPARAJA P	3/4	<i>[Signature]</i>	16015805024
52	Shannuka priya	3/4	<i>[Signature]</i>	16015805023
53	<i>[Signature]</i>	3/4	<i>[Signature]</i>	
54	<i>[Signature]</i>	3/4	<i>[Signature]</i>	
55	goldy s.s. lothar	3/4	<i>[Signature]</i>	16015805026
56	B. Vaishnavi	3/4	<i>[Signature]</i>	16015805027
57	Y. Srividya	2/4	<i>[Signature]</i>	16015805028
58	Krishna Jayad	3/4	<i>[Signature]</i>	16015805029
59	Siddhanta M.S.	3/4	<i>[Signature]</i>	16015805030
60	Ranjana M.S.	3/4	<i>[Signature]</i>	16015805031
61	Nubon B	3/4	<i>[Signature]</i>	16015805032
62	Shravan Raju	3/4	<i>[Signature]</i>	16015805033
63	Kavitha Bobby P	3/4	<i>[Signature]</i>	16015805034
64	Sai charan	3/4	<i>[Signature]</i>	16015805035
65	Srijan Das	3/4	<i>[Signature]</i>	16015805036
66	Harchitha	3/4	<i>[Signature]</i>	16015805037
67	Nikhila	3/4	<i>[Signature]</i>	16015805038
68	Anusha	3/4	<i>[Signature]</i>	16015805039
69	Amitha	3/4	<i>[Signature]</i>	16015805040
70	Vishal	3/4	<i>[Signature]</i>	16015805041

[Signature]
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 Vidhani 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.

(Signature)
20/1/18
HOD
(Signature)
Dept. of Biotechnology
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

Chaitanya Bharathi Institute of Technology, Hyderabad
Department of Biotechnology

What Now and What Next Academic /research perspective

Date: 10-01-2018

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Prof. AVN. Swamy
2	Mr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Laxmi
7	Mrs. S. Sumithra
8	Mrs. A. Priyanka
9	Mrs. A. Shalini
10	Miss. Y. Vineetha
11	Mr. K. Srirama Reddy
12	Mrs. K. Madhavi Latha
13	Mr. Sid Mahboob Basa
14	Mrs. S. Kavitha
15	Mr. Shaik Ameer
16	Mr. Sekhar


I/C

Head of Biotechnology

HEAD

Dept. of Bio-Technology

Chaitanya Bharathi Institute of Technology

Gandipet, Hyderabad-500 075.

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

HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

Chaitanya Bharathi Institute of Technology(A)

Department of Biotechnology

Industrial Visit to Prathista Biotech

Date: 17/02/2018

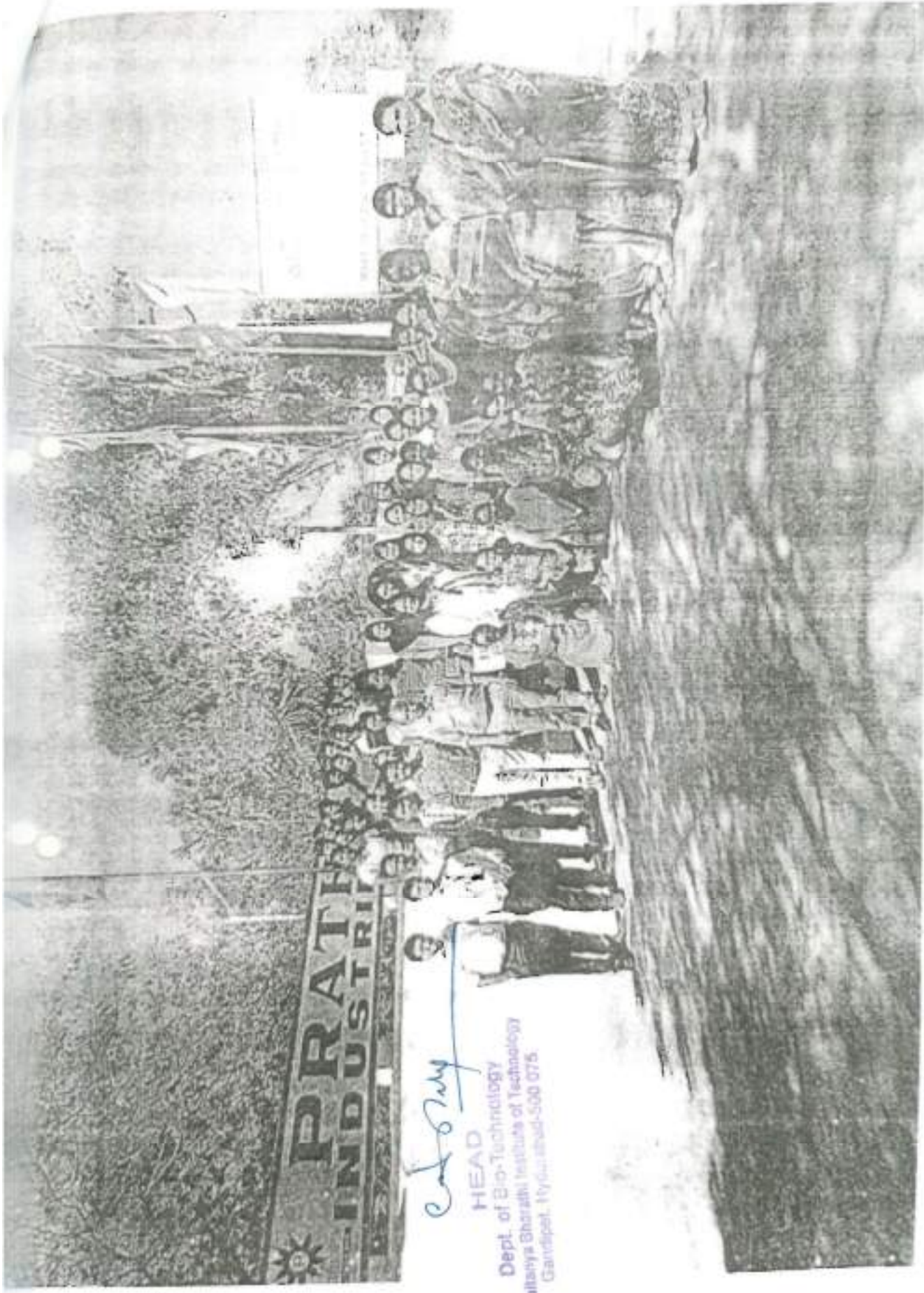
B.Tech Biotech III/IV Student Roll List 2017-18 Sem-II

Sno	HTNo	Name of the Student	Signature
1	160114805033	MALLAMPALLI GANGA SIDHARTHA	
2	160114805044	YEDLA SRI VATHSAVA	
3	160113805045	Syed Ahmed Quadri	
4	160114805017	PRANATI GOTURI	
5	160115805001	K ANKITA RAO	
6	160115805002	J ANUKRUTI	
7	160115805003	B. S. APARAJITA	
8	160115805004	AREEBA FATIMA	
9	160115805005	ASMITA NANDI	
10	160115805006	DEEKSHA DAS MOHAPATRA	
11	160115805007	C HARSHITHA	
12	160115805008	BOMMADEVARA HEMASHREE	
13	160115805009	V MANASA	
14	160115805010	M MANI DEEPIKA	
15	160115805011	MARYAM ABDUL AZIZ	
16	160115805012	MASEERA WAHEED	
17	160115805013	G MENITA RAJU	
18	160115805014	PAGOLU MOUNIKA	
19	160115805015	MUBEEN FATHIMA	
20	160115805016	NASEEM FATHIMA	
21	160115805017	D NEKHA DIWAKAR	
22	160115805018	GOPALUNI NIKHILA	
23	160115805019	P NIKITHA	
24	160115805020	DIVAKARLA PAYANI	
25	160115805021	PHALGUNI PRADHAN	
26	160115805022	BOLLENI POOJITHA	
27	160115805023	PRIYANKA KALU	
28	160115805024	BIJAM ROHINI	
29	160115805025	T SAI SAMHITHA	
30	160115805026	KOTHAPALLI SAI SRITHA	

Dept. of Bio-Technology
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-500 078.

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

HOD
 Dept. Of Biotechnology
 HEAD
 Dept. of Bio-Technology
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-500 075.



Chaitanya

HEAD

Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

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



Chaitanya
Prof. Dr. Chaitanya
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

Chaitanya Bharathi Institute of Technology, Hyderabad
Department of Biotechnology
One-day Industrial Visit to Prathista Biotech Industries

Date: 17-02-2018

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Prof. AVN. Swamy
2	Mr. C. Obula Reddy
3	Mrs. K. Madhavi Latha

for/IC

Head of Biotechnology

HEAD

Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

codeintern **Zonal Center Training Program**
 Association with Kshitij-fest (IT-Kharagpur event)

Workshop Topics:
 Bioinformatics
 Date : 26-27 Feb

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 medals & certificate of merit
- Certificates to each participants

Registration Fee-1150 /- Rs

Organized by: Chaitanya Bharati Institute of Technology

Head Of Department : Dr.A.V.N Swami (980085521)

Coordinator : Mani Deepika (933000294)

Assistant Coordinator : Payanti (887790045)
 Saiyya (9177982370)

www.codeintern.com | codeintern@codeintern.com | +91 9843016224



Mani Deepika
HEAD
 Dept. of Bio-Technology
 Chaitanya Bharati Institute of Technology
 Gandipet, Hyderabad-500 075.

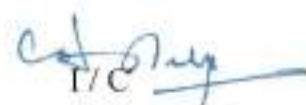
Chaitanya Bharathi Institute of Technology, Hyderabad
Department of Biotechnology

A Two-day Workshop on Bioinformatics by Dr. C. N. Prashantha

Date: 26-02-2018 to 27-02-2018

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Prof. AVN. Swamy
2	Mr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Laxmi
7	Mrs. S. Sumithra
8	Mrs. A. Priyanka
9	Mrs. A. Shalini
10	Miss. Y. Vineetha
11	Mr. K. Srirama Reddy
12	Mrs. K. Madhavi Latha
13	Mr. Sd Mahboob Basa
14	Mrs. S. Kavitha
15	Mr. Shaik Ameer
16	Mr. Sekhar


T/C

Head of Biotechnology

HEAD

Dept. of Bio-Technology

Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

CNT/Biotech/2018

26/2/18

Request

Chair Budget

Hyderabad

Sr.

Sub Request for computer lab for workshop

in Bioinformatics by IIT Kharagpur faculty - Reg.
26/2/18 Feb 2018

We request you to kindly provide us

Computer lab for conducting workshop for about

40 Biotechnology students on 'Drug Discovery'

to 06/03/2018 Feb 2018

26/2/18
By Anand

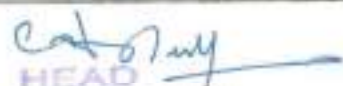
26/2/18
[Signature]

Col. Ady
HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

		DAY-1 & 2 assignments		
Sl. No.	Roll No.	Student Name	Year	Signature
1	160115805025	TEKI SAI SAMBETHA	3/4	<i>[Signature]</i>
2	160115805033	Stravani Pedasingh	3/4	<i>[Signature]</i>
3	160115805067	SUPRAJA P	3/4	<i>[Signature]</i>
4	160115805029	P. Sanketham	3/4	<i>[Signature]</i>
5	160115805035	R. Sreelakha	3/4	<i>[Signature]</i>
6	160116805057	B. Aruna	3/4	<i>[Signature]</i>
7	160116805050	Mullagi Anmol Abhinav	3/4	<i>[Signature]</i>
8	160117805028	H. Sphoorty	3/4	<i>[Signature]</i>
9	160116805028	B. Sai Chaitra	3/4	<i>[Signature]</i>
10	160116805033	P. Sri Vidya	2/4	<i>[Signature]</i>
11	160116805012	J. Nazma	3/4	<i>[Signature]</i>
12	160116805018	B. Nithurika	2/4	<i>[Signature]</i>
13	160116805024	R. Vrusha Reddy	2/4	<i>[Signature]</i>
14	160116805042	Y. Raja Sai	3/4	<i>[Signature]</i>
15	160116805013	B. Manabhi	3/4	<i>[Signature]</i>
16	160116805020	Raja Priya K	3/4	<i>[Signature]</i>
17	160116805029	Sowmya Reddy	3/4	<i>[Signature]</i>
18	160116805035	Brianda Dorela	2/4	<i>[Signature]</i>
19	160116805003	Ananya S	3/4	<i>[Signature]</i>
20	160116805020	B. Sravya	2/4	<i>[Signature]</i>
21	160116805044	K. Sai Sriyath Reddy	2/4	<i>[Signature]</i>
22	160116805051	Vadapalle Neeraj	2/4	<i>[Signature]</i>
23	160116805026	G. Saanya	2/4	<i>[Signature]</i>
24	160116805016	B. Manaswini	2/4	<i>[Signature]</i>
25	160116805007	Kanya Yeta	2/4	<i>[Signature]</i>
26	160116805005	Gopabandhu	2/4	<i>[Signature]</i>
27	160116805007	Vipin Sai	2/4	<i>[Signature]</i>

Date: 6 July
 HEAD
 Dept. of Bio-Technology
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-500 075.

SNO	Roll No	Student Name	Year	Signature
28	160115805030	Shalk Riguana	3/4	Riguana
29	160115805024	Rohini Brijam	3/4	Rohini
30	160115805027	G Sai Sulekha	2/4	Sulekha
31	160115805009	Manasa	5/4	Manasa
32	160115805011	MARYAM A-AZIZ	3/4	Maryam
33	160115805017	NEKSHA DWANAE DEVANI	3/4	Neksha
34	160115805035	MADHAVI TIRUKOVELA	4/4	T.M.L.
35	160115805040	REVANTH	3/4	Revanth
36	160115805019	P. Nikitha	3/4	Nikitha
37	160115805010	Mou Deepika	3/4	Deepika


HEAD
 Dept. of Bio-Technology
 Chaitanya Bharathi Institute of Technology
 Gandipet, Hyderabad-500 075.

Chaitanya Bharathi Institute of Technology, Hyderabad

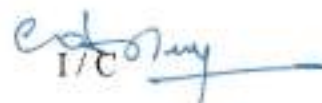
Department of Biotechnology

Expert Lecture on the topics (1) Biotechnology advances in Norway/ Europe in drug development (2) Counterfeit drugs (3) How Norwegian Medicine Agency works

Date: 29-03-2018

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Prof. AVN. Swamy
2	Mr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Laxmi
7	Mrs. S. Sumithra
8	Mrs. A. Priyanka
9	Mrs. A. Shalini
10	Miss. Y. Vineetha
11	Mr. K. Srirama Reddy
12	Mrs. K. Madhavi Latha
13	Mr. Sd Mahboob Basa
14	Mrs. S. Kavitha
15	Mr. Shaik Ameer
16	Mr. Sekhar



Head of Biotechnology

HEAD

Dept. of Bio-Technology

Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

Chaitanya Bharathi Institute of Technology

(Regd No. 8552/09)

Chaitanya Bharathi P.O., CBIT Campus, Gandipet, Krishna District, Hyderabad - 500 075, Telangana

Chaitanya Bharathi P.O., CBIT Campus, Gandipet, Krishna District, Hyderabad - 500 075, Telangana

Ph: 040-2492275, 277 085, Fax: 040-2492278



Dear Madam,

I am pleased to advise that on 16th March 2018 we are going to meet you and all our

We are glad to invite you to visit Chaitanya Bharathi Institute of Technology (CBIT), Gandipet, Hyderabad, and discuss what we can do to help you in your research work. We are interested in your research work on the use of medicinal plants in the treatment of various diseases. We are also interested in your research work on the use of medicinal plants in the treatment of various diseases.

It is a pleasure to have you on 26th March, 2018 and we are glad to meet you and all our students and faculty members to discuss your research work.

Thanking you,

Yours faithfully,

Dr. P. RAVINDER REDDY
PRINCIPAL CBIT

(Handwritten Signature)
HEAD

Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

Chaitanya Bharathi Institute of Technology (Autonomous)
(Regd. No. 855/2009)

(Affiliated to I.T.U. AP J.C. and I.P.C. Programmes (Law, B.E., P.C.E., B.Tech. & 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, [Ph: 040-24193276, 277, 280, Fax: 040-24193278]



Date: 21.03.2018

To

Dr. Nagma Karim,

Dear Madam,

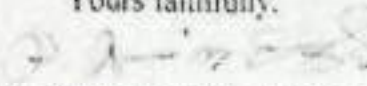
Sub- Invitation to deliver talk on Bio-Tech Advances in Norway / Europe - Request - Reg

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,


HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

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

Chaitanya
HEAD

Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

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., Adviser Norwegian 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


HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

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


HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandpet, Hyderabad-500 075.

CAIT/BIOTECH/2018

29.3.18

CIRCULAR

An expert lecture by DR NASIMA 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 COL
- 2. Dr Arumai
- 3. Dr GVL
- 4. Dr Shalaya
- 5. Mr Rajgopal
- 6. Mr Bojula
- 7. Mr Shalini
- 8. Ms Venkatesh

WD

(P. NAVASUMY)
HOD BIOTECH.

Circular transmitted elsewhere

DA : 29/3/18


53

Sno	Roll no	Name of the Student	Year	Signature	Remarks
1	160116805000	M. H. Meera	2/4	[Signature]	
2	160116805014	K. Sri Sujatha Reddy	2/4	[Signature]	
3	160116805017	M. Shikha	2/4	[Signature]	
4	160116805057	B. Arvind	2/4	B. Arvind	
5	160116805017	T. Narmada	2/4	Narmada	
6	160116805011	Naghara	2/4	Naghara	
7	160116805033	P. Sri Vidya	2/4	[Signature]	
8	160116805037	V. Saranya	2/4	Saranya	
9	160115805019	P. Nikitha	3/4	[Signature]	
10	160116805034	SRINITHA G	3/4	[Signature]	
11	160115805032	Sharmika Prasad	3/4	[Signature]	
12	160115805039	B. Vaishnavi	3/4	[Signature]	
13	160115805021	Phalguni Badhan	3/4	[Signature]	
14	160114805001	Enakanni Kanna	4/4	[Signature]	
15	160114805039	Kajishikhar MB	4/4	[Signature]	
16	160113805045	SUFYAN AHMED	3/4	[Signature]	
17	160113805054	Sybil Shahib Wahid	3/4	[Signature]	
18	160114805045	Sybil	4/4	[Signature]	
19	160114805038	Raghu Lakshmi	4/4	[Signature]	
20	160114805035	T. Madhava	4/4	T.M.L.	
21	160115805037	Sandhya	3/4	[Signature]	
22	160115805036	Pratiksha DM	3/4	[Signature]	
23	160115805008	B. Hemashree	3/4	[Signature]	
24	160115805015	Simeon	4/4	[Signature]	
25	160116805032	B. Bhagavath	4/4	[Signature]	
26	160116805039	V. Hrishika Vardhan	2/4	[Signature]	
27	160116805047	A. Shikha Reddy	2/4	[Signature]	
28	160116805048	S. Sumanth	2/4	[Signature]	
29	160116805042	V. Ananya Sai	2/4	[Signature]	
30	160116805040	K. Anusha Reddy	2/4	[Signature]	
31	160116805045	P. Sai Vasavi	2/4	[Signature]	
32	160116805032	G. Sri Keerthi Prasad	2/4	[Signature]	
33	160116805046	M. Anand Rao	2/4	[Signature]	

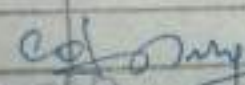
C. J. Remy
HEAD

Dept. of Bio-Technology
Chaitanya Sherathi Institute of Technology
Gandipet, Hyderabad-500 075.

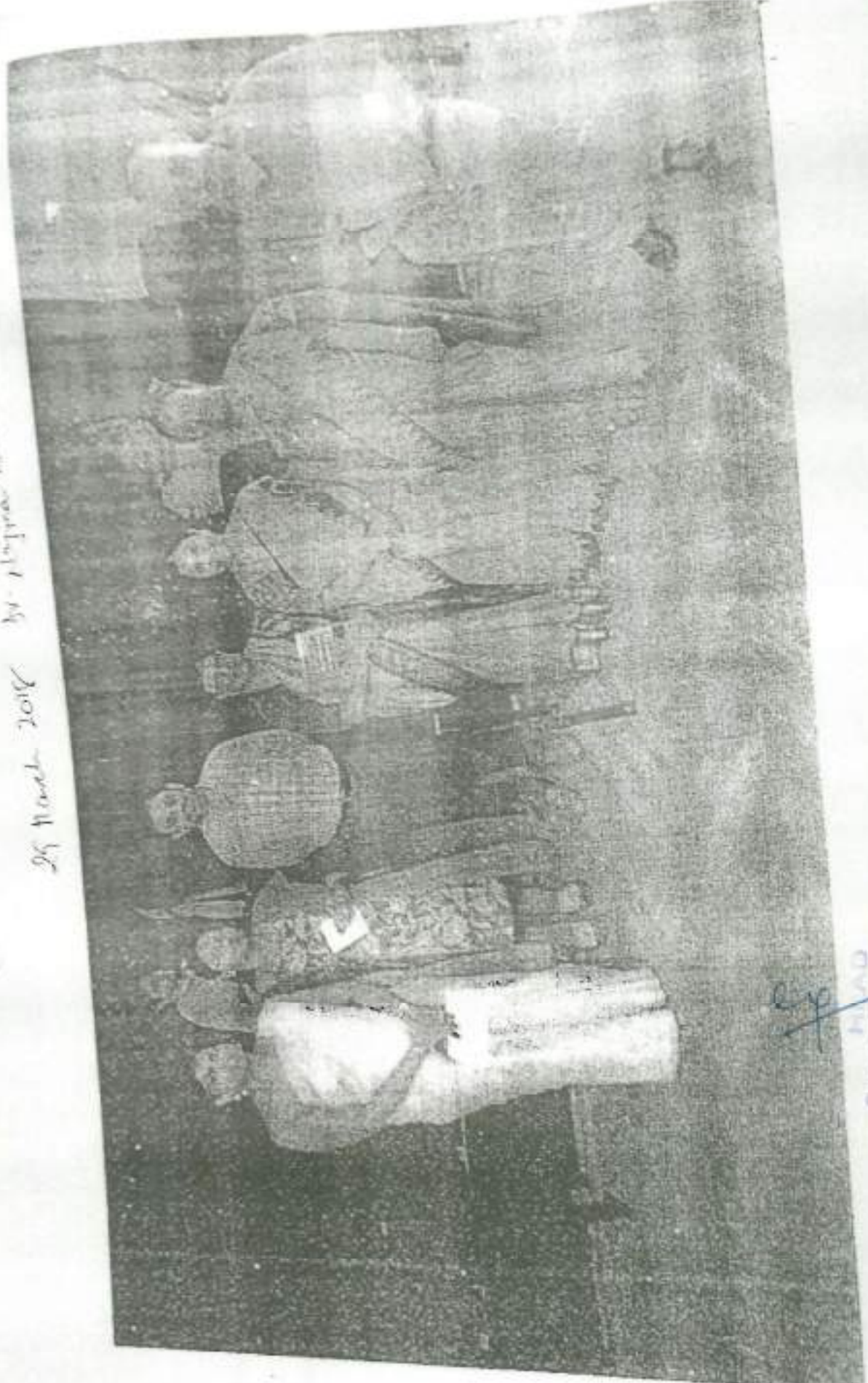
Sl. No	Roll no	Name of the Student	Year	Signature	Remarks
	160115805001	akshita Katti	2/4	akshita	
	160115805001	M. Lavanya	3/4	M Lavanya	
	160115805002	D. Nikha Divakar	3/4	Nikha	
	160115805003	Kratikbanth Kotesara	3/4	Kratik	
	160115805007	Harshita Choudhary	3/4	Harshita	
	160115805008	B. A. Anasuya	3/4	Anasuya	
	160115805009	Ashika Nandi	3/4	Ashika	
	160115805015	T. Sai Sandhya	3/4	Sai Sandhya	
	160115805019	Manasa Vajranna	3/4	Manasa	
	160115805022	Prasanthi Samraj	3/4	Prasanthi	
	160115805013	Mecita Bayu	3/4	Mecita	
	160115805011	Maryam Aziz	4/4	Maryam	
	160115805007	Alfara Purnama	3/4	Alfara	
	160115805044	K. Krishna Prasad	3/4	K. Krishna	
	160114805044	Ci. Vathava	3/4	Ci. Vathava	
	160114805053	Mrs. Siddhartha	3/4	Mrs. Siddhartha	
	160115805042	E. Ganesh	2/4	E. Ganesh	
	160115805052	B. Srikanth	3/4	B. Srikanth	
	160115805049	Revathi Reddy	3/4	Revathi	
	160115805048	K. Ravikanth	3/4	K. Ravikanth	
	160115805021	B. Pranjitha	3/4	B. Pranjitha	
	160115805041	R. Bhavesh	3/4	R. Bhavesh	
	160115805020	D. Pavani	3/4	D. Pavani	
	160115805036	SRI GOLBY BATTU	3/4	SRI GOLBY	
	160114805034	Hirsh G	4/4	Hirsh G	
	160114805043	Shreeth Ch	4/4	Shreeth Ch	
	160114805046	Shreeth Ch	4/4	Shreeth Ch	
	160114805046	K. Lashwanth Kumar	4/4	K. Lashwanth	
	160115805004	Areeba Fatima	3/4	Areeba	
	160115805025	Priyanka Kaul	3/4	Priyanka	
	160115805051	Sai Charan S	3/4	Sai Charan	
	160115805029	P. Santosh	3/4	P. Santosh	
	160115805035	R. Saketha	3/4	R. Saketha	


LEAD
 Dept. of Bio. Technology
 J. Jayaram Institute of Technology
 Gandipet, Hyderabad-500 075.

Roll No	Name of the Student	Year	Signature	Remarks
60115805088	A. Varban	3/4	<i>[Signature]</i>	
160116805011	K. Harini	4/4	<i>[Signature]</i>	
160116805031	Sreya V	2/4	<i>[Signature]</i>	
160116805024	Sana	2/4	<i>[Signature]</i>	
160116805006	Gayatri	2/4	<i>[Signature]</i>	
11 9	Kavya	2/4	<i>[Signature]</i>	
4	Sou Apoorva	2/4	<i>[Signature]</i>	
160116805006	Ananya	2/4	<i>[Signature]</i>	
160116805029	Jowmya	2/4	<i>[Signature]</i>	
160116805022	Roshitha T	4/4	<i>[Signature]</i>	
160115805024	Rohini	3/4	<i>[Signature]</i>	
160115805027	Spikhya	3/4	<i>[Signature]</i>	
160115805030	Rizwana	3/4	<i>[Signature]</i>	
160116805040	Abeen	3/4	<i>[Signature]</i>	
160116805024	Sumera Faiz	2/4	<i>[Signature]</i>	
160116805022	Sahar Zainab	2/4	<i>[Signature]</i>	
160116805036	Zainab	2/4	<i>[Signature]</i>	


 HEAD
 Dept. of Bio Technology
 Chhatrapati Shri Chhatra Institute of Technology
 Ghatgaon, Hyderabad-500 876.

Dr. P. Srinivas Reddy
25 March 2018



HYND
Dept. of Bio. Technology
Chattanya Biharelli Institute of Technology
Gandipet, Hyderabad-500 075.

sp

To,

Date: 11-04-2018

The Principal,

CBIT, Gandipet,

Hyderabad.

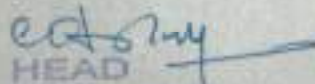
Sir,

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	789	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.


HEAD

Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075

Prof AVN Swamy

HOD

Dept. of Biotechnology