



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

Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. www.cbti.ac.in



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

44
years

3.3.2.1: Total number of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship and skills development year wise during last five years

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Principal
 Chaitanya Bharathi Institute of Technology
 (Autonomous)
 Gandipet, Hyderabad-500 075.

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
WORKSHOP ON "ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY"

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	To promote and support the untapped creativity of an individual and also to promote the adoption of latest technologies.
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
October	Workshop on "Entrepreneurship and Innovation as Career Opportunity"
Program Type:	Other:
Workshop	NA
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
11/19/2020-11/19/2020-0	null

Student Participants:	Faculty Participants:
518	26
Expenditure Amount, If any:	Remark:
null	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	NA
Session plan, If any:	NA
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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
ONE DAY WORKSHOP ON INNOVATIVE THINKING AND PROBLEM SOLVING

OVERVIEW

Objective:

To motivate students to inculcate problem solving approach and think out of the box to be an innovator.

Benefit in terms of learning/Skill/Knowledge obtained:

The workshop was attended by the students of Electrical Engineering departments. Over a hundred students gathered in the ECE block seminar hall. Dr. A.D. Sharma sir addressed the gathering and started speaking about the fundamentals of design thinking and

Academic Year:

2019-20

Program driven by:

Self-driven Activity

Month:

October

Program /Activity Name:

EVE790

Program Type:

Workshop

Other:

NA

Program Theme:

Innovation

Other:

NA

Date & Duration (Days):

External Participants, If any:

10/01/2019-10/01/2019-0

-

Student Participants:

Faculty Participants:

170

10

Expenditure Amount, If any:

Remark:

NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EVE790_Photograph

**Session plan,
If any:**

<https://api.mic.gov.in/uploads/institutes/mic/NA>

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
ONE DAY WORKSHOP ON PLACEMENTS AND CAREER GUIDANCE

OVERVIEW

Objective:

To provide insights and anecdotes to third year engineering students which would help them shape their careers.

Benefit in terms of learning/Skill/Knowledge obtained:

The session was very helpful in a way that students got a clear perspective about their near future planning. The speaker emphasised on bridging the gap between a graduate and a industry compatible person. Students were awakened and more aware by the end

Academic Year:

2019-20

Program driven by:

Self-driven Activity

Month:

December

Program /Activity Name:

Program Type:

Workshop

Other:

NA

Program Theme:

Other

Other:

Career Guidance

Date & Duration (Days):

External Participants, If any:

12/23/2019-12/23/2019-0

20

Student Participants:

Faculty Participants:

500

10

Expenditure Amount, If any:

Remark:

-

It was a well attended, insightful workshop.

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EVE3611_Photogra

**Session plan,
If any:**

<https://api.mic.gov.in/uploads/institutes/mic/NA>

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
SESSION ON INNOVATIONS IN CIVIL ENGINEERING

OVERVIEW

Objective:

To make budding civil engineers realise the importance of innovation in their careers.

Benefit in terms of learning/Skill/Knowledge obtained:

The speaker shed light on the significance of a innovative design and the thought process that goes into creating the structure. He also provided several anecdotes from his life and standing examples from all around the world which made the workshop even

Academic Year:

2019-20

Program driven by:

Self-driven Activity

Month:

December

Program /Activity Name:

Program Type:

Workshop

Other:

NA

Program Theme:

Innovation

Other:

NA

Date & Duration (Days):

External Participants, If any:

12/27/2019-12/27/2019-0

Student Participants:

120

Faculty Participants:

10

Expenditure Amount, If any:

-

Remark:

NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EVE3690_Photogra

**Session plan,
If any:**

<https://api.mic.gov.in/uploads/institutes/mic/NA>

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INNOVATION, WATER CONSERVATION AND ENVIRONMENTAL SUSTAINABILITY

OVERVIEW

Objective:

To shed light upon importance and need of innovative water conservation practices.

Benefit in terms of learning/Skill/Knowledge obtained:

The session was very informative and inspiring. Students walked out of the hall with zest and enthusiasm towards innovative thinking. Speaker's inspiring stories and anecdotes helped students understand the difficulties that world today faces in terms

Academic Year:

2019-20

Program driven by:

Self-driven Activity

Month:

January

Program /Activity Name:

Program Type:

Leadership Talk

Other:

NA

Program Theme:

Innovation

Other:

NA

Date & Duration (Days):

External Participants, If any:

01/30/2020-01/30/2020-0

Student Participants:

400

Faculty Participants:

10

Expenditure Amount, If any:

4500

Remark:

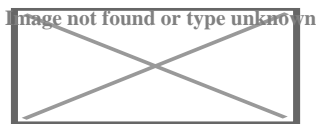
NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EVE5710_Photogra

**Session plan,
If any:**

<https://api.mic.gov.in/uploads/institutes/mic/NA>

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
ORGANISE ONE/HALF DAY INTERACTIVE/ONLINE SESSION/MENTORING SESSION
“HANGOUT WITH SUCCESSFUL START-UPS” (ENTREPRENEURS IN CAMPUS)

OVERVIEW

Objective:

Impresario, was held with an eye to give the necessary push to budding entrepreneurs and students with innovative ideas for startups. It focused on giving them an exhaustive picture of the journey to entrepreneurship.

Benefit in terms of learning/Skill/Knowledge obtained:

The students learnt the steps involved in ideation, product or service development, incubation, upscaling etc. from experts. The speakers not only acquainted the students with skills related to ideation, but helped them explore solutions to problems which

Academic Year:

2019-20

Program driven by:

IIC Calendar Activity

Month:

May

Program /Activity Name:

Program Type:

Workshop

Other:

NA

Program Theme:

Entrepreneurship

Other:


NA

Date & Duration (Days):

External Participants, If any:

03/06/2020-03/07/2020-	50
Student Participants:	Faculty Participants:
800	20
Expenditure Amount, If any:	Remark:
	NA

ATTACHMENTS

Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EVE2895_Photogra
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_95_Report.pdf

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ENTREPRENEURIAL JOURNEY

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To motivate students by walking them through the journey of an industry entrepreneur.	The speaker shared insightful anecdotes from his life and gave students few life hacks that come handy to a budding entrepreneur
Academic Year:	Program driven by:
2019-20	Self-driven Activity
Month:	Program /Activity Name:
February	
Program Type:	Other:
Leadership Talk	NA
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
02/12/2020-02/12/2020-0	
Student Participants:	Faculty Participants:

200

7

Expenditure Amount, If any:

Remark:

It was a well attended, inspirational talk!

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EVE5836_Photogra

Session plan,

<https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509>

If any:

36_Report.pdf

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DESIGN THINKING

OVERVIEW

<p>Objective:</p> <p>To expose students to an industry expert and his insights on design thinking.</p>	<p>Benefit in terms of learning/Skill/Knowledge obtained:</p> <p>The speaker was able to hold the audience together very well. Not only was it an informative session but also was very interactive and a lot of students had a one to one interaction with speaker and got clarity on a certain concepts.</p>
<p>Academic Year:</p> <p>2019-20</p>	<p>Program driven by:</p> <p>Self-driven Activity</p>
<p>Month:</p> <p>March</p>	<p>Program /Activity Name:</p>
<p>Program Type:</p> <p>Workshop</p>	<p>Other:</p> <p>NA</p>
<p>Program Theme:</p> <p>Innovation</p>	<p>Other:</p> <p>NA</p>
<p>Date & Duration (Days):</p> <p>03/12/2020-03/12/2020-0</p>	<p>External Participants, If any:</p>

Student Participants:	Faculty Participants:
450	10
Expenditure Amount, If any:	Remark:
	NA

ATTACHMENTS

Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EVE5837_Photogra
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_37_Report.pdf

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**HOW TO IDENTIFY RIGHT PROBLEM AND SOLUTION USING THE DOUBLE DIAMOND
APPROACH IN DESIGN**

OVERVIEW

Objective:

NA

**Benefit in terms of learning/Skill/Knowledge
obtained:**

Speaker brought the DDA concept to solve a design problem. In this model the 4 step process is Discover-Understanding, Empathising the client Define-Ideation, problem statement, Insights Develop-Concept, Prototyping, Testing Deliver-Validation, Implementa

Academic Year:

2019-20

Program driven by:

MIC driven Activity

Month:

May

Program /Activity Name:

Program Type:

Workshop

Other:

NA

Program Theme:

Innovation

Other:

NA

Date & Duration (Days):

External Participants, If any:

05/06/2020-05/06/2020-0

Student Participants:

350

Faculty Participants:

50

Expenditure Amount, If any:

Remark:

NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

NA

Session plan, If any:

https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E6835_Report.pdf

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**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
ENTREPRENEURSHIP, BUSINESS IDEA AND BUSINESS MODEL CANAVAS**

OVERVIEW

Objective:

NA

Benefit in terms of learning/Skill/Knowledge obtained:

Panelists spoke about the entrepreneurial journey. Entrepreneurship emerges from self motivation, Society needs, Ecosystem. As we know back bone of our economy is MSME, which is largely driven by entrepreneurs. As MSME's contributes 29% to our GDP and em

Academic Year:

2019-20

Program driven by:

MIC driven Activity

Month:

May

Program /Activity Name:

Program Type:

Workshop

Other:

NA

Program Theme:

Entrepreneurship

Other:

NA

Date & Duration (Days):

External Participants, If any:

05/05/2020-05/05/2020-0

Student Participants:

350

Faculty Participants:

50

Expenditure Amount, If any:

Remark:

NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

NA

Session plan, If any:

https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E6790_Report.pdf

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ROLE OF NETWORK ENABLERS IN DRIVING I&E IN HEIS - A CASE OF TIE, INDIA

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	Tie The IndUs Entrepreneurs organisation was founded in 1992 by Kanwal Rekhi an Angel Investor, Suhas Patil &Prabhu Goel with Prime motive to encourage &fostering entrepreneurship ecosystem. Tie has 10000 start ups, 80000 Attendees, 15000 members &61 Chap
Academic Year:	Program driven by:
2019-20	MIC driven Activity
Month:	Program /Activity Name:
May	
Program Type:	Other:
Other	Lecture
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:

05/01/2020-05/01/2020-0

Student Participants:

300

Faculty Participants:

20

Expenditure Amount, If any:

Remark:

NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

NA

Session plan, If any:

https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E6665_Report.pdf

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
SESSION ON ACCELERATOR/INCUBATION - OPPORTUNITY FOR STUDENT FACULTY -
EARLY STAGE ENTREPRENEURS

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	Muthu singaram of vibazone IIC Activity programme report of 30 April 2020. Speaker addressed on key issues related to Pre Incubation, Incubation and Accelerators. PreIncubation is to assess quality of team to build eco system, Incubation is to reduce fail
Academic Year:	Program driven by:
2019-20	IIC Calendar Activity
Month:	Program /Activity Name:
May	
Program Type:	Other:
Other	Lecture
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:

04/29/2020-04/29/2020-0

Student Participants:

200

Faculty Participants:

20

Expenditure Amount, If any:

Remark:

NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

NA

Session plan, If any:

https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E6333_Report.pdf

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

**UNDERSTANDING ANGEL AND VENTURE CAPITAL FUNDING - WHAT IS THERE FOR
EARLY STAGE INNOVATOR & ENTREPRENEURS**

OVERVIEW

Objective:

The objective of the program was to make students understand concepts like investors, capital generation and who angel investors are and who venture capitalists are.

Benefit in terms of learning/Skill/Knowledge obtained:

Importance of having an angel investor, how important they are for initial capital generation, at the same time understanding of venture capitalists.

Academic Year:

2019-20

Program driven by:

IIC Calendar Activity

Month:

May

Program /Activity Name:

Program Type:

Other

Other:

Lecture

Program Theme:

Entrepreneurship

Other:


NA

Date & Duration (Days):

05/08/2020-05/08/2020-0

External Participants, If any:

5

Student Participants:	Faculty Participants:
200	20
Expenditure Amount, If any:	Remark:
	Good talk for understanding certain concepts for future entrepreneurs
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	NA
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E6892_Report.pdf
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ORGANISE WORKSHOP ON BUSINESS MODEL CANVAS (BMC) AND (OR) BUSINESS PLAN COMPETITION TO INVITE INNOVATIVE BUSINESS MODELS FROM STUDENTS

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To make students understand how to plan a business model, how to proceed with a business venture, basic idea of important aspects of a business.	New industries, booming areas, business ideas, research prospects, business modelling.
Academic Year:	Program driven by:
2019-20	IIC Calendar Activity
Month:	Program /Activity Name:
May	
Program Type:	Other:
Other	Lecture
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:
05/19/2020-05/19/2020-0	

Student Participants:

350

Faculty Participants:

17

Expenditure Amount, If any:

Remark:

Excellent points covered about business ventures and the planning behind it.

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

NA

Session plan, If any:

https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E2893_Report.pdf


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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
ORGANISE ONE DAY SESSION ON "HOW TO PLAN FOR START-UP AND LEGAL AND ETHICAL STEPS"

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To extensively explain to students the idea of start-up culture and to make them understand how to be productive entrepreneurs	Generation of new ideas, increasing the start-up culture in institutions, mentoring students and peers towards innovation, entrepreneurship etc.
Academic Year:	Program driven by:
2019-20	IIC Calendar Activity
Month:	Program /Activity Name:
May	
Program Type:	Other:
Other	Lecture (Online session)
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
05/12/2020-05/12/2020-	

Student Participants:	Faculty Participants:
320	17
Expenditure Amount, If any:	Remark:
	Entrepreneurship and start up culture were explained extensively
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	NA
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E2894_Report.pdf
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
FRUGAL INNOVATION AND SOCIAL ENTREPRENEURSHIP

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
Frugal innovations, their importance	Students understood why cost effectiveness of the innovation will help millions of people, importance of making any device frugal.
Academic Year:	Program driven by:
2019-20	MIC driven Activity
Month:	Program /Activity Name:
May	
Program Type:	Other:
Other	Lecture (Online session)
Program Theme:	Other:
Innovation	NA
Date & Duration (Days):	External Participants, If any:
05/21/2020-05/21/2020-0	
Student Participants:	Faculty Participants:

200

20

Expenditure Amount, If any:

Remark:

Thoroughly explained, inspiring talk

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

NA

Session plan, If any:

https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E7238_Report.pdf


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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
**INTERACTION WITH STUDENT INNOVATORS AND ENTREPRENEURS EMERGED FROM
SMART INDIA HACKATHON (SIH)**

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To highlight the efforts of SIH, outcomes and push students towards innovation.	Knowledge about different ways the young innovators have used their skills, problem solving approach, motivation to innovate etc
Academic Year:	Program driven by:
2019-20	MIC driven Activity
Month:	Program /Activity Name:
May	
Program Type:	Other:
Other	Online Session, Discussion
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
05/23/2020-05/23/2020-0	

Student Participants:	Faculty Participants:
200	15
Expenditure Amount, If any:	Remark:
	Insightful
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	NA
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E7320_Report.pdf
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**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
HANGOUT WITH SUCCESSFUL STARTUP FOUNDER AND LEARN ON DESIGN THINKING
APPROACH FOR HARDWARE INNOVATION**

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To innovatively make students aware of various innovations in hardware, design thinking, start-ups, etc.	Start-up generation, Hardware innovation, Design Thinking
Academic Year:	Program driven by:
2019-20	MIC driven Activity
Month:	Program /Activity Name:
May	
Program Type:	Other:
Workshop	NA
Program Theme:	Other:
Innovation	NA
Date & Duration (Days):	External Participants, If any:
05/04/2020-05/04/2020-	

Student Participants:

250

Faculty Participants:

17

Expenditure Amount, If any:

Remark:

Extremely engaging talk

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

NA

Session plan, If any:

https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E6758_Report.pdf

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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
NATIONAL INNOVATION AND STARTUP POLICY FOR STUDENTS AND FACULTY 2019

OVERVIEW

Objective:

To make students understand the importance of hackathons, the National Start-up Policy, how to generate new innovative ideas that could potentially become start-ups.

Benefit in terms of learning/Skill/Knowledge obtained:

The National Innovation and Start-up Policy, HEIs

Academic Year:

2019-20

Program driven by:

MIC driven Activity

Month:

April

Program /Activity Name:

Program Type:

Other

Other:

Online Session

Program Theme:

Startup

Other:

NA

Date & Duration (Days):

05/28/2020-05/28/2020-0

External Participants, If any:

Student Participants:	Faculty Participants:
280	20
Expenditure Amount, If any:	Remark:
	Start-ups are very relevant currently. the talk gave a very impressive picture of how to proceed with a startup idea or innovation
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	NA
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E6075_Report.pdf
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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
IMPORTANCE OF STARTUPS AND ROLE OF MSME

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	The talk was inspiring to all the student participants in the zoom meeting. Insights on startups, social enterprises and entrepreneurship initiatives, provided by the speaker helped students to have the right approach towards them.
Academic Year:	Program driven by:
2019-20	Self-driven Activity
Month:	Program /Activity Name:
May	
Program Type:	Other:
Leadership Talk	NA
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
05/13/2020-05/13/2020-0	

Student Participants:	Faculty Participants:
150	20
Expenditure Amount, If any:	Remark:
	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	NA
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EV E8153_Report.pdf
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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
INNOVATION, INCUBATION AND IDEATION

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To make students familiar with incubation, encouragement to think innovatively	Innovation Idea, start-up culture, design thinking
Academic Year:	Program driven by:
2019-20	Self-driven Activity
Month:	Program /Activity Name:
May	
Program Type:	Other:
Motivation Speech	NA
Program Theme:	Other:
Innovation	NA
Date & Duration (Days):	External Participants, If any:
05/29/2020-05/29/2020-0	
Student Participants:	Faculty Participants:

100

23

Expenditure Amount, If any:

Remark:

Innovation and Incubation importance was elucidated

ATTACHMENTS

Video: NA

Photograph1:



Photograph2: /uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EVE8155_Photogra

Session plan, If any: https://api.mic.gov.in/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_55_Report.pdf

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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
INTELLECTUAL PROPERTY RIGHTS

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To make students acquainted with Intellectual Property Rights	IPR, Patents, Innovation, Start-ups, Legal Aspects of Innovations
Academic Year:	Program driven by:
2019-20	Self-driven Activity
Month:	Program /Activity Name:
May	
Program Type:	Other:
Other	Lecture (Online session)
Program Theme:	Other:
IPR	NA
Date & Duration (Days):	External Participants, If any:
05/25/2020-05/25/2020-0	
Student Participants:	Faculty Participants:

100

17

Expenditure Amount, If any:

Remark:

Enlightening, engaging talk

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2: /uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EVE8366_Photogra

Session plan, If any: <https://api.mic.gov.in/uploads/institutes/mic/NA>

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Gandipet, Hyderabad, Telangana - 500078.

**DEPARTMENT OF CHEMICAL ENGINEERING
PRESENTS**

**NATIONAL
WORKSHOP ON**

**"Recent Advances in Chemical Process Simulation using
Aspen Plus"**

(26th & 27th SEPTEMBER 2019)

Patrons

Prof. P. Ravinder Reddy
Principal

Chief Patrons

Dr. V. Malakonda Reddy
President, CBES

Smt. D. SandhyaShree
Chairperson, D&P, CBIT

Expert Resource Persons

Prof. Sarath Babu Anne
Professor, NITW

Dr. Ramsagar V
Asst. Prof., NITW

Head of the Department

Dr. M. Anitha

- 0:00 AM Lightening of lamp and Invocation
- 0:15 AM Welcome Address by Prof P. Ravinder Reddy, Principal, CBIT
- 0:25 AM About the workshop by Dr. P. Swapna Reddy, Convenor, Workshop
- 0:30 AM About the Department by
Dr. B. Sreedhara Rao, Chairman, Head of Chemical Department, CBIT
- 0:40 AM Address by Smt D. SandhyaShree, Chairperson, D&P, CBIT
- 0:50 AM Address by Resource person Prof. Sarath Babu, Professor Chemical Eng.
NITW
- 1:00 AM Presidential Address by Dr. V. Malakonda Reddy, President, CBES
- 1:10 AM Vote of thanks by Dr. M Anitha, Co-Convener, Workshop

Expert Resource Persons



Prof. Sarat Babu Anne
Professor -
Chemical
Engineering
Department,
NIT Warangal

Areas of Interest: Modeling, simulation and Optimization; Steady state and Dynamic Simulation using Aspen; Reaction Engineering; Thermodynamics



Dr. V. Ramsagar
Assistant
Professor -
Chemical
Engineering
Department,
NIT Warangal

Areas of Interest: Chemical Process Scheduling; Heat Exchanger Networks; Process Modeling & Simulation

Chief Patrons

Dr. V. Malakonda Reddy
President, CBES

Smt. D. SandhyaShree
Chairperson, D&P, CBIT

Patrons

Prof. P. Ravinder Reddy
Principal

Head of the Department
Chairman:

Dr. B. Sreedhara Rao

Organizing Committee

Convener: Dr. P. Swapna Reddy
Co-Convener: Dr. M Anitha
Coordinators: Mrs P Madhuri
Dr Pragya Mishra

Contact Details

Dr. P. Swapna Reddy: 9618779996
Dr M Anitha: 9177325405

Participation & Registration

Research Scholars and U.G
Students: **Rs. 500/-**
Faculty members: **Rs. 700/-**

CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)



Gandipet, Hyderabad, Telangana -
500075.

NATIONAL WORKSHOP
ON
Recent Advances in
Chemical Process
Simulation using
Aspen plus

(26th & 27th September 2019)



CBIT Hyderabad

CBIT is a college of repute in the state of Telangana and AP which ranks 1st in the state and 16th in the country in the category of the self-financed engineering colleges. It was started in the year 1979, by Chaitanya Bharathi Educational Society, with the motto of Swayam Tejaswin Bhava. It is accredited by NBA, AICTE and NAAC, New Delhi. It is the first ISO 9001:2008 certified technical institute. The college is an UGC autonomous institute. The college offers 9 UG and 7 PG courses.

In its Four Decades of existence, all the Stake Holders of the Institute, relentlessly endeavored to position CBIT as an Institution that is a Leader and an Innovator in the Ecosystem of Engineering Higher Education.

Department of Chemical Engineering

Established in 1995, the department has gained reputation in the field of Chemical Engineering education in the state of Telangana and AP. The department is well equipped with undergraduate laboratories and infrastructure. The department conducts National level Conferences & Seminars and In-house workshops to cater to the overall personality, regularly. The department has also inked MOUs (with "Prathishta Biotech" & "Dr. Reddys labs") for training need of students with some of the leading industries. The faculty along with students are actively involved in numerous In-house projects in research areas such as Heat Transfer, Mass Transfer and Environmental Eng. (funding agency: TEQIP and CBIT Institute)

Workshop Highlights

Aspen Plus is an advanced chemical optimization software used by the bulk, fine, specialty, and biochemical industries, as well as the polymer industry for the design, operation, and optimization of safe, profitable manufacturing facilities.

Aspen Plus enables users to:

- Optimize processing capacity and operating conditions,
- Improve equipment design and performance,
- Reduce costs and improve product quality,
- Perform economic evaluation to realize savings in the process design.

Approach

- Instructor-guided demonstrations of features.
- Hands-on sessions.

Benefits

- Gain the skills and knowledge to design processes.
- Learn detailed design aspects of distillation column and reactors.

NATIONAL WORKSHOP ORGANISED AT CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A),

Chemical Engineering Department, 26-27th September 2019

Two day National workshop on “Recent Advances in Chemical Process Simulation Using Aspen Plus” was organized by the Chemical Engineering Department during September 2019. Dr.V.Malakonda Reddy, President CBSE and Smt. D. Sandhya Shree, Chairperson, D&P, CBIT are Chief Patrons whereas Prof P Ravinder Reddy, Principal, CBIT is patrons of this event. Dr.SaratBabu Anne, Professor and Dr. V. Ramsagar, Assistant Professor from NIT-Warangal is Expert Resource person of this event. The total number of participants was around 60 during this workshop.



Chairman and coordinators during the event

NATIONAL WORKSHOP ON

**RECENT ADVANCES IN CHEMICAL PROCESS SIMULATION
USING ASPEN PLUS**

26-27, September 2019

Resource Persons

Prof. A. SARATH BABU

Dr. V. Ramsagar

**Department of Chemical Engineering
NIT WARANGAL**

**Department of Chemical Engineering
Chaitanya Bharathi Institute of Technology, Hyderabad**

PRACTICAL SESSION - 1 Thermodynamic Properties

- (a) Estimate all the physical properties of a component, for which no data is available in the data base of the simulators.
Example: (i) $\text{CH}_3\text{CH}(\text{CH}_3)\text{CH}_2\text{OH}$
(ii) Glucose (Import the molecular structure from NIST Chemistry Web book)
(iii) 2,2,4-Trimethylpentane (isooctane)
- (b) For the following binary systems generate the VLE data and plot T-x-y and P-x-y plots. Try to use different thermodynamic property methods and analyze the results.
- Methyl ethyl ketone (1) and toluene (2)
 - Chloroform (1) and 1,4-dioxane (2)
 - Chloroform (1) and Tetrahydrofuran (2)
 - Ethanol (1) and Toluene (2)
- (c) For any binary / multi-component system, plot the bubble point and dew point temperatures, as a function of pressure.
- (d) For any binary / multi-component system, calculate the bubble P, dew P, bubble T and dew T giving the respective inputs in each case.

Mixers & Splitters

- a) Simulate **MIXER**, with input streams (two or more) and one output stream.
- b) Simulate **FLOW SPLITTER**, with one input stream and (two or more) output streams.
- c) Simulate the unit, **COMPONENT SEPARATOR**, with one input stream and two or more output streams.
- d) For the following, calculate the flowrates of recycle and product streams.
- FEED, Pure Isobutane
100 Kmol/hr

RECYCLE
80% (mol) isobutane
20% (mol) isobutene

MIXER

PRODUCT
95% (mol) isobutane
5% (mol) isobutene
- e) 1000 lb/hr of toluene stream (S1) at 100 °F is mixed with ethylene stream (S2). The flow rate of the ethylene stream which is at 50 °F is adjusted to achieve the desired temperature of 85 °F at the mixer effluent. Both the input streams may be assumed to be at a pressure of 1 atm. Simulate the unit and find the flow rate of the stream S2.

Pumps

- Water at 60 °F is to be pumped from a reservoir to the top of a mountain through a 6-in steel (schedule 120) pipe at a rate of 200 gal/min. The pipe discharges into the atmosphere at a level of 3000 ft above the level in the reservoir. The pipe line is 4500 ft long and contains two gate valves, four standard tees and four elbows. Suggest the rating of the pump required to meet the above purpose.
- 5 ft³/s of water at 10 bar and 25 °C is to be routed through 2 different pipes (pipe-1: dia= 4 in; equivalent length = 20 ft and pipe -2: dia = 2 in; equivalent length = 22 ft). Simulate to find the optimum fraction of the total water flow that passes through pipe-2. Is the fraction a function of the inlet pressure? (Problem 5.6, Pg. No. 117, Unit Operations – McCabe).

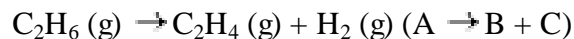
PRACTICAL SESSION - 2

Heat Exchangers

- Select a heater/shell and tube heat exchanger model and perform rating/simulation calculations taking a suitable example.
- Process fluid consisting of Methanol 36.8% and Water 63.2 mole% has to be heated from 25 °C to 70 °C at the rate of 1000 mol/hr. Design a shell and tube heat exchanger.
- Freon-12 (Dichlorodifluoromethane), at a flow rate of 10560 kg/hr, needs to be heated from 240 K to 300 K at a pressure of 7 atm. Ethylene glycol is available at 350 K and 2 atm. A typical shell and tube heat exchanger will be used. The plant manager recommends that the exit temperature of ethylene glycol can be at 320K. It is also recommended that the pressure drop shall not exceed 10 psig (0.07 atm) for either the shell or tube side. Perform a detailed design of a shell and tube heat exchanger.

Reactors

- Calculate the standard heat of reaction for $\text{CO} + 2\text{H}_2 \rightarrow \text{CH}_3\text{OH}$ and compare the result obtained from standard heats of formation.
- Calculate the adiabatic reaction temperature for the reaction $\text{CO} + 2\text{H}_2 \rightarrow \text{CH}_3\text{OH}$ under the following conditions. The feed consisting of CO and H₂ in the stoichiometric ratio enters the reactor at 25 °C and 1 atm. A conversion of 80% with respect to CO may be assumed. Compare the result with conventional calculation. What will be this temperature if CO and H₂ in the mole ratio of 1:10 enter the reactor.
- The gas phase reversible reaction $\text{C}_3\text{H}_8 \leftrightarrow \text{C}_2\text{H}_4 + \text{CH}_4$ is allowed to reach equilibrium starting with pure C₃H₈ at a pressure of 1 atm. Simulate to find the temperature at which the reactor must operate in order to obtain a conversion of 80% at equilibrium. Use Equilibrium / Gibbs reactor models and compare the result.
- Perform Design calculations with any kinetic reactor (PFR / CSTR). Determine the volume necessary to produce 300 million pounds of ethylene a year from cracking a feed stream of pure ethane. The reaction is irreversible and elementary. It is required to obtain 60% conversion of ethane, operating the reactor isothermally at 1150K and a pressure of 5 atm.



DATA: $k = 0.072\text{s}^{-1}$ at 1000K and Activation Energy, $E = 82 \text{ kcal/gmol}$

Flash Columns

- An equimolar binary mixture of toluene and benzene at 1 bar and 25 °C is to be fed into a flash column. Examine the following flash conditions:
 - (P-V Flash):** At 1 bar and a vapor fraction of 0.5, find the temperature and the heat duty.
 - (T-P Flash):** At the temperature determined from (a) and a pressure of 1 bar, verify the flash model results in a vapor fraction of 0.5 at equilibrium.
 - (T-V Flash):** At the temperature of (a), and a vapor fraction of 0.5, verify that the flash model results in an equilibrium pressure of 1 bar.
 - (P-Q Flash):** At 1 bar and with the heat duty determined from (a), verify that the temperature and vapor fraction are consistent with previous conditions.
- A binary mixture consisting of 50 mol% N-Pentane and 50 mol% N-Hexane at 130 °F and 73.5 psi is fed into a flash column. The flash column operates at 120 °F and 13.23 psi pressure. Simulate the unit and report the fraction of vapor along with the compositions of the liquid and vapor streams. Observe the heat duty in the column. Try to connect a Heat stream to the column and observe its value.

PRACTICAL SESSION - 3

Material Balances

HINT: For solving these problems select RSTOIC model. Assume the same temperature and pressure for the feed at which the reactor is operating.

1. Feed gas consisting of 75.16 mol% H₂, 24.57 % N₂ and 0.27% Ar is mixed with recycle gas and enters into a reactor where 10% of N₂ is converted to NH₃ as per the reaction: N₂ + 3H₂ → 2NH₃. NH₃ from the exit of the reactor is completely separated from the un-converted gases. In order to avoid the built-up of inerts, a small fraction (5%) of the unreacted gases are purged and the balance recycled. Based on 100 mol/hr of fresh feed, calculate: (a) Recycle rate and composition (b) Product rate and (c) Purge rate.
2. In the feed preparation section of a plant ethyl benzene at 77 °F and 14.7 psi is to be heated to 752 °F and 73.48 psi. The following two options are available: (1) The liquid ethyl benzene is sent through a pump to increase the pressure to the desired value followed by heating it to the required temperature. (2) The liquid ethyl benzene is first vaporized at constant pressure to an intermediate temperature and then compressed to the required pressure. Which of these options do you recommend? Check your answer by simulating both the options using only one flow sheet. (Hint: (1) Use the model Dupl. (2) Use Design Specification to find the intermediate temperature that would give the required temperature of 752 °F at the exit of the compressor).
3. Air (15 °C, 1000 kPa) is mixed with 3000 kg/h of methane at 15 °C and 1000 kPa. The mixture is then compressed to 2900 kPa and fed to an adiabatic combustor. In the combustor 100% conversion of methane to CO₂ and H₂O can be assumed. The air flow rate is designed to give a temperature of 1400 °C at the outlet of the combustor. The hot gas leaving the combustor is expanded in the turbine. Shaft work produced by the turbine is used to power the compressor. Estimate the net rate of power production.
4. A fuel composed of 50% methane and 50% ethane is burned with excess air. The analysis of the flue gas on a dry basis shows 9.00 % CO₂. Simulate to calculate: (a) Percent excess air used (b) the complete Orsat analysis of the flue gases and (c) the moles of flue gas including water vapor / mole of fuel burned. How do you report these answers?

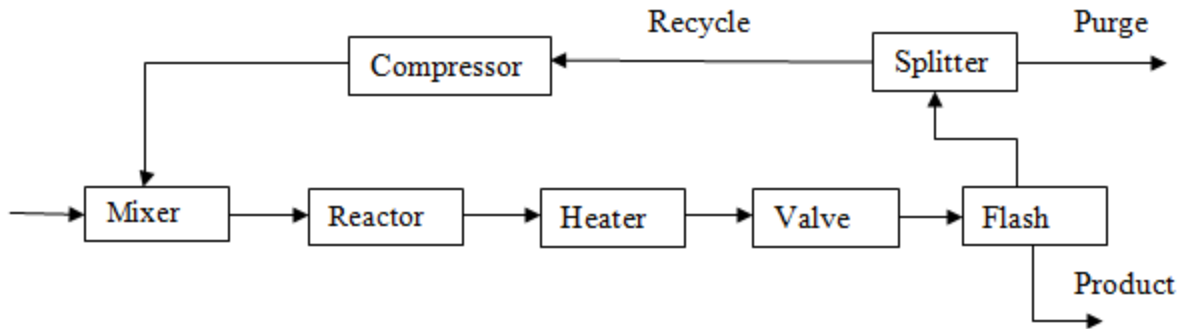
Columns

Design a distillation column for a multi-component mixture and use the data to do rating calculations (Shortcut column followed by Radfrac Column).

Example: The feed consisting of 100 lbmol/h propane, 300 lbmol/h i-butane, 500 lbmol/h n-butane, 400 lbmol/h i-pentane, and 500 lbmol/h n-pentane enters the column at 138 psia and 75°F. Choose the light and heavy keys as propane and i-butane, the splits desired (99 and 1 percent), the pressure of the column (138 psia), a total condenser. The column operates at 138 psia with a reflux ratio of 10. Simulate using RADFRAC Model and perform sensitivity analysis on the mole fraction of propane in the top product as a function of number of stages.

Flow Sheet

Fresh feed consisting of Propane and propylene is mixed with the recycle stream and enters the reactor. Propylene is converted into 1 hexene in the reactor. The product is separated in the flash column. The unconverted gases are partially purged and the balance recycled. The process flow sheet is as shown below. Simulate the flowsheet using the process data given below:



Process Data:

Feed: 1000 kmol/hr; 150 °C, 20 bar, Propane: 2%, Propylene: 98%

Reactor: Isothermal at 200 °C, 20 bar

Reaction: $2\text{C}_3\text{H}_6 \rightarrow \text{C}_6\text{H}_{12}$

Fractional conversion = 0.8

Heater: Exit temperature: 120 °C

Valve: Exit pressure = 12 bar

Flash Column: 120 °C, 12 bar

Splitter: Purge: 2%

Compressor: Outlet Pressure: 20 bar

- Keeping the pressure constant, change the temperature in the flash column and observe:
 - Purity of the product
 - Product flow rate
 - Recycle rate
 - fraction recovery of product
- Keeping the temperature constant, change the pressure in the flash column and observe:
 - Purity of the product
 - Product flow rate
 - Recycle rate
 - fraction recovery of product
- List out the product quality, fraction recovery of product and recycle flow rate, at the following conditions of Temperature and Pressure in the flash column: (105, 10); (105, 12); (120,12); (130,12); (140,12).

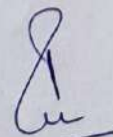
Chaitanya Bharathi Institute of Technology

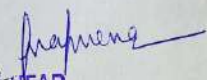
Chemical Engineering Department

National workshop on "Recent Advances in Chemical Process simulation using ASPEN PLUS" held on 26th and 27th September 2019.

S.No.	Name	26 September 2019		27 September 2019	
		FN	AN	FN	AN
1	V. Shreya Reddy	Shreya	Shreya	Shreya	Shreya
2	M. Rakesh	Rakesh	Rakesh	Rakesh	
3	M. Anjani	Anjani	Anjani	Anjani	Anjani
4	K. Chandana	chandana	chandana	chandana	
5	P. Chinmayi			chinnmayi	chinnmayi
6	Ch. Keerthana Reddy	chkrreddy	chkrreddy	chkrreddy	chkrreddy
7	P. Meena	meena	meena	meena	meena
8	L. Nikhila	nikhila	nikhila	nikhila	nikhila
9	G. Poojitha Reddy	poojitha	poojitha	poojitha	poojitha
10	T. Sai Prafulla	T.Sai	T.Sai	T.Sai	T.Sai
11	K. Samhitha Reddy	Samhitha	Samhitha	Samhitha	Samhitha
12	A. Sathwika	Sathwika	Sathwika	Sathwika	Sathwika
13	P. Sri Navya Reddy	Navya	Navya	Navya	Navya
14	M. Srilekha	Srilekha	Srilekha	Srilekha	Srilekha
15	J. Sujitha	Sujitha	Sujitha	Sujitha	Sujitha
16	M. Akash Reddy	Akash	Akash	Akash	Akash
17	K. Bharath Reddy	Bharath	Bharath		
18	B Chaitanya Prudvi		Chaitanya	Chaitanya	Chaitanya
19	V Chaitanya	Chaitanya	Chaitanya		Chaitanya
20	T Gopi	Gopi	Gopi	Gopi	Gopi
21	B Gowtham	Gowtham	Gowtham	Gowtham	Gowtham
22	M. Harshith	Harshith	Harshith	Harshith	Harshith
23	H Bharat Yadav	Bharat	Bharat	Bharat	Bharat
24	Md. Ibrahim Ali	Ibrahim	Ibrahim		Ibrahim
25	K Prathik Kumar	Prathik	Prathik	Prathik	
26	K Sai Sampath	SaiSampath	SaiSampath		SaiSampath
27	T Sai Teja	SaiTeja	SaiTeja	SaiTeja	SaiTeja
28	A Sailendra Reddy		Sailendra	Sailendra	Sailendra
29	CH.MANIVARDHAN REDDY			Manivardhan	Manivardhan
30	K.SREETHAN REDDY	Sreethan	Sreethan		Sreethan
31	P. RAGNA	Ragna	Ragna	Ragna	
32	R. RUKMINI	Rukmini	Rukmini	Rukmini	
33	V. TIRUMALAIHA	Tirumala	Tirumala	Tirumala	
34	B. INDUMATHI	Indumathi	Indumathi		Indumathi
35	M. VANI RASATNA	Vanp	Vanp	Vanp	Vanp
36					

No of students attended = 35


21/9/2019
(Dr. P. Madhavi)

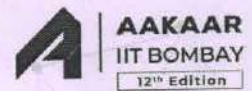

1/ HEAD
Dept. of Chemical Engineering
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-75.



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Gandipet, Hyderabad – 500 075



&
Presents



A National Level Event on

Internet of Things

Prelims for Hyderabad Zone

@

CBIT (A), Gandipet, Hyderabad

ON

15TH & 16TH OCTOBER 2019

Venue

N-Block seminar hall (E-Classroom), CBIT(A)

co-ordinator

: Dr.N.Vasantha Gowri

: Mr.C.Harish

Student Coordinator

: Ms.Geetha Bhargavi

&
Presents



National Level Event | A National Level Event on

Internet of Things

Certificate of Participation From Aakaar IIT Bombay & i3indya

on 15th March 2020
at Aakaar'20 IIT Bombay

VENUE:

Join the Workshop on IoT + Prelims Round at:

N Block, Seminar Hall

CBIT (A) Hyderabad



PRELIMS Event Date and Time

15th - 16th Oct 2019
(9:00 AM - 4:30 PM)

COORDINATORS:

Dr.N.Vasantha Gowri : 90522214
Ch. Harish : 76610522
Geetha Bhargavi : 95153491

REGISTRATION FEES:

Rs 600/- per head

(1 IoT Kit will be given to 4 students for Practice purpose)

For More details visit: [f](https://www.facebook.com/lotchallenge) / IoTChallenge

Register at : www.i3indyatechnologies.com/iotchallenge2020



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Dated: 19-08-2019

To,
IoT Challenge 2020 Team
i3indya Technologies

Subject: Confirmation for making our college as Zonal Center for IoT Challenge 2020 event.

Dear Sir,

This is to bring to your kind notice that our college Chaitanya Bharathi Institute of Technology (CBIT) confirms to organize Prelims of National Level Event **IoT Challenge 2020** and 2 Days workshop on Internet of Things (IoT) on 19th & 20th Sep 2019, at Rs 600/- per head with 1 kit to group of 4 students for practice purpose only. Registration and payment will be done Online from IoT Challenge 2020 website only.

We will provide you with the following:

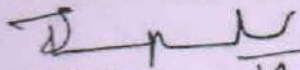
1. A Seminar Hall having seating capacity of 100-200 Students for 2 Days.
2. Projector (1), Collar Mike (1), Sound System and Cord for connecting Laptop with Speakers
3. High Speed Wifi- Internet for Speaker and participants
4. Workshop Coordinators
5. Arrangement of minimum 80 students for the workshop.
6. College will take 10% of the Revenue Collected from workshop fees for Event arrangements via NEFT.
7. Arrange Food & Lodging to i3indya Technologies team (2-3 Members) for delivering the workshop and conducting the Prelims Round of IoT Challenge 2020
8. Invitation to students from colleges of neighboring cities.

The workshop & event to be conducted will be taken care by the following Student/Faculty coordinators who will coordinate the entire event at our campus:

Workshop Coordinator: Dr.N.Vasantha Gowri; 9052221446
Mr.C.Harish ; 7661052266

Student Coordinator : Geetha Bhargavi VII sem EEE 1
Manivar Vsem EEE 2
Surya Tej Vsem EEE2

Thanks and Regards


Prof & Head 19/8/19
Department of EEE, CBIT

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



Chaitanya Bharathi Institute of Technology
(An Autonomous Institution)

Chaitanya Bharathi (PO), Kokapet (V), Gandipet (M),
Ranga Reddy District, Hyderabad - 500075, Telangana, India
☎ 040-24193276, 79, 80
✉ principals@cbit.ac.in • www.cbit.ac.in





IoT CHALLENGE PRELIMS ROUND - CBIT, Hyderabad

#internet of things (/india/internet-of-things) #college event (/india/college-event) #iot (/india/iot)
♥Hyderabad (/Hyderabad)

📅 15 OCT 2019 - 16 OCT 2019
🕒 9:00 AM (IST) ONWARDS

SOLD OUT

Share:

f ([https://www.facebook.com/sharer/sharer.php?s=100&p\[url\]=https://www.townscript.com/e/iot-challenge-prelims-round-cbit-hyderabad&p\[images\]\[0\]=https://www.townscript.com/dashboard/images/organizer_login_files/logoforfb.png&p\[title\]=IoT CHALLENGE PRELIMS ROUND - CBIT, Hyderabad&p\[summary\]=by townscript.com](https://www.facebook.com/sharer/sharer.php?s=100&p[url]=https://www.townscript.com/e/iot-challenge-prelims-round-cbit-hyderabad&p[images][0]=https://www.townscript.com/dashboard/images/organizer_login_files/logoforfb.png&p[title]=IoT CHALLENGE PRELIMS ROUND - CBIT, Hyderabad&p[summary]=by townscript.com))

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ORGANIZER



(/o/iot-challenge-2020-210312)

+FOLLOW

EVENT OVERVIEW

GALLERY

TICKETS

VENUE

SEND ENQUIRY

OVERVIEW

IoT Challenge 2020 is 4th Edition National Level Event based on Internet of Things (IoT), organised by i3indya Technologies which will be held at Aakaar IIT Bombay on 15th March 2020

Event Flow Chart

- Prelims at 8+ Zonal Center across India
- 2 Days (100% Practical) Workshop on Internet of Things for students and professionals
- 45 Mins Competition at the end of workshop
- 5 Shortlisted Teams will be send to Next Round which have to send abstract for final round
- Selected Abstract teams would be called for Finale round
- Final round on 15th March 2020 at Aakaar 2020, IIT Bombay

This event is the PRELIMS Round going to be held at the zonal center, teams selected from here will be further shortlisted for next round

To know more about the event visit:

www.i3indyatechnologies.com/iotchallenge2020

(<http://www.i3indyatechnologies.com/iotchallenge2020>)

NOTE:

- * Registration can be done Individually or in a group
- * But a team (of min. 4 students) need to be made Before-Registration OR On-the-day of Event
- * If you don't have team, we will make team On-spot for you, but register for event before coming
- * 1 IoT Kit will be given to each team of 4 (Four) members for Practice purpose ONLY during the workshop and Prelims Round and will be taken back at the end of Prelims Round
- * Every team must carry 2 Laptop's (Windows OS), Smartphone with 4G Internet and 2 Pen Drives and 1 Extension Board
- * 5 Teams would be shortlisted for next round

* Only Online Registration is valid to participate in the event and NO on-spot registrations would be entertained

* You can join this program if you have **Basic Knowledge of Electronics and Programming** and enthusiastic to learn about IoT (Internet of Things)

All attendees will receive Certificate of Participation from Aakaar IIT Bombay and i3indya, Technologies

Note :- Fee once paid is not refundable or adjustable under any circumstances in future.

For any queries

WhatsApp :- 9212499083 ([http://wa.me/919212499083?text=I want to participate in IoT Challenge Event at CBIT Hyderabad](http://wa.me/919212499083?text=I%20want%20to%20participate%20in%20IoT%20Challenge%20Event%20at%20CBIT%20Hyderabad))

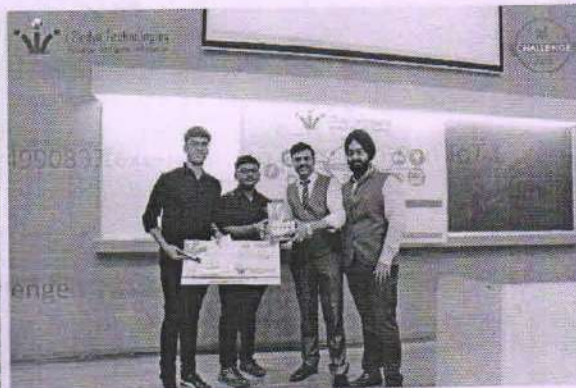
Email :- iotchallenge2020@gmail.com

Facebook :- <https://www.facebook.com/IoTChallenge>
(<https://www.facebook.com/IoTChallenge>)

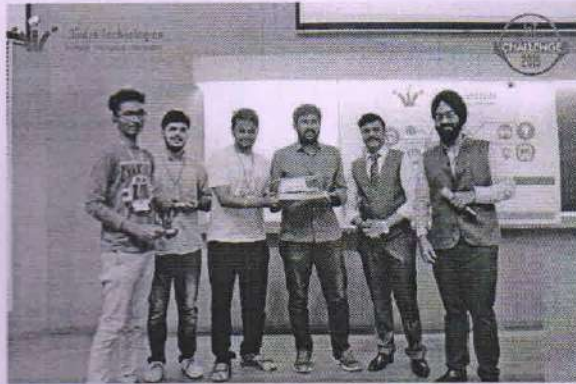
GALLERY



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TICKETS

Tickets for IoT CHALLENGE PRELIMS ROUND - CBIT, Hyderabad can be booked here.

SOLD OUT

VENUE

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, GANDIPET, HYDERABAD, INDIA

See on Maps (<https://www.google.com/maps/search/?api=1&query=17.3920597,78.31953529999998>)

IoT Challenge

In association with IIT Bombay and I3 India

15-16 October 2019

Zonal and campus Co-ordinator: Dr.N.Vasantha Gowri, AP, EEE, CBIT

Co-coordinator: Mr.C.Harish AP, EEE, CBIT

List Of Candidates Registered

Reg Id	Name of the Attendee	Attendee Email	Status	Contact Number	Branch	Year	College & City Name
3070588	Y.J.M.SOWMYA	s3yjm252000@gmail.com	SUCCESS	+918185948622	EEE	3rd	Chaitanya Bharathi Institute of Technology, Hyderabad
3067859	Cholleti Rahul Chandras	cholletirahulchandras@gmail.com	SUCCESS	+917780389838	ECE	3rd	SR Engineering College, Warangal
3067860	Junnuthula Prashanth Reddy	prashanth.junnuthula@gmail.com	SUCCESS	+919182537764	ECE	3rd	SR Engineering College, Warangal
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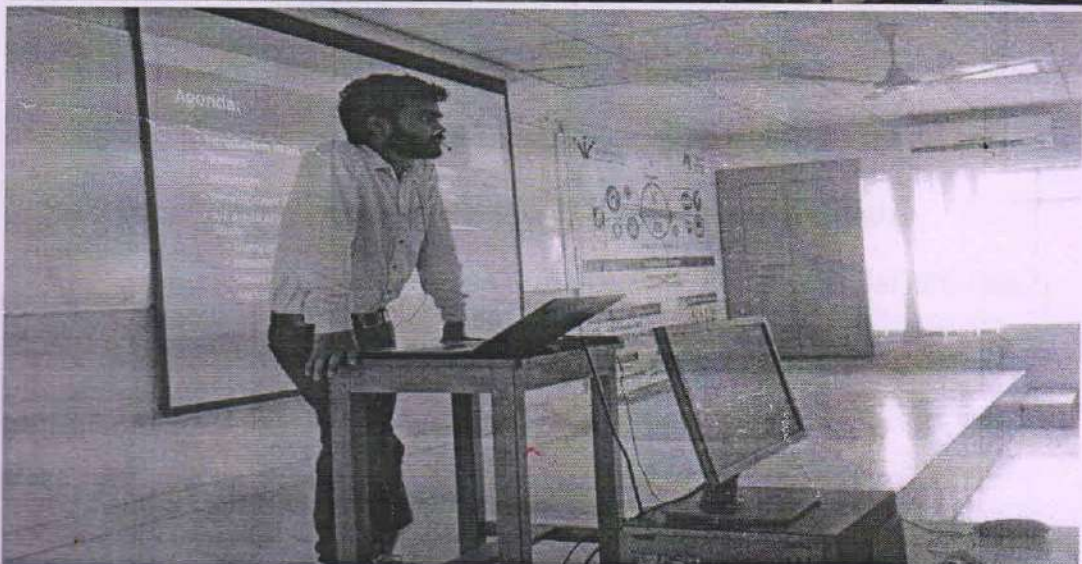
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2819863	G.SHRINIDJA	sreenija666@gmail.com	SUCCESS	+919618413520	EEE	3rd	Chaitanya bharathi institute of technology
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2815187	POOJITH R	ramagiri.poojith1234@gmail.com	SUCCESS	+918919560805	EEE	3rd	Chaitanya Bharathi Institute Of Technology & Hyderabad
2814252	SAI TEJA. G	Saiteja1099.sai@gmail.com	SUCCESS	+919640984898	CSE	3rd	Sreyas institute of engineering and technology, hyderabad
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Internet of Things (IOT)

Internet of Things is a new revolution of the Internet. A world where the real, digital and the virtual are converging to create smart environments that make energy, transport, cities and many other areas more intelligent. A device become a smart device is called IOT. Now a days there are many android and server based application. In this system, value of sensor (e.g. temperature sensor, motion sensor, accelerometer sensor etc.) will be shown on GUI or web server or android application through wireless communication and device will be controlled automatically. Device will be operated on WIFI.

EVENT DURATION

- > 2 Days (10 Hrs + 2 Hrs for competition).

SYLLABUS

DAY 1 [6 Hours]

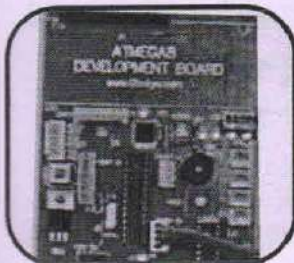
Sr. No.	TOPIC
1	SESSION 1 <ul style="list-style-type: none">▲ Introduction to IoT.▲ Future of IoT▲ Wide description about Microcontrollers & ICs▲ Memory organization & architecture.▲ Input & Output peripherals interfacing.▲ Pin outs of ATmega8 Microcontroller.▲ Introduction to programming in embedded.▲ Basic practical exposure with interfacing peripherals.▲ Interfacing of LEDs and Buzzer.▲ Writing first program in Embedded C.▲ Kit Distribution.

Sr. No.	TOPIC
	<ul style="list-style-type: none"> ▲ Practical 1: Blinking of LED . ▲ Project 1: Burning the program on Hardware with some different LED patterns. ▲ Practical 2: Turn ON/OFF Buzzer at desired delay. ▲ Integrated Chips. ▲ Interfacing Relays with Microcontrollers. ▲ Introduction to Relay Driver IC. ▲ Project 2: Turn ON/Off AC appliances with MCU at some delay.
<p style="text-align: center;">2</p>	<ul style="list-style-type: none"> ▲ Serial communication ▲ UART in microcontrollers. ▲ Accessing internal UART. ▲ Practical 3: Transferring data serially from PC to microcontroller. ▲ Introduction to ADC. ▲ How to detect the sensor values. ▲ Introduction to LDR SENSOR . ▲ Project 3: Display sensor data on Hyper Terminal.

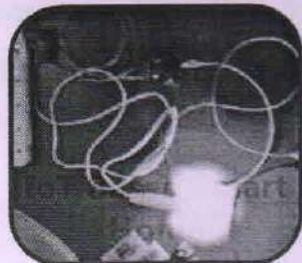
DAY 2 [6 Hours]

Sr. No.	TOPIC
3	<ul style="list-style-type: none">▲ Introduction To Wifi.▲ Practical 4: How to configure AT Commands.▲ Introduction to TCP/IP.▲ IOT Platform (think speak / IBM Watson / Local server)▲ Project 4 : Automatic Updates/uploads of sensor value on IP/web.▲ Project 5 : Real Time monitoring of sensors on a particular IP Address/server.▲ Practical 5 : Acquire a control signal from an IP.
4	<ul style="list-style-type: none">▲ Project 6 : IOT BASED SMART HOME▲ IOT based Smart Lighting Intelligent and weather adaptive lighting in street lights for efficient use of power.▲ A low cost smart irrigation control system
5	<ul style="list-style-type: none">▲ Competition (Based on things Learned in workshop)

Projects to be covered



Different LED Patterns



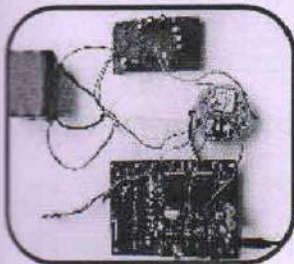
Turn ON/Off AC appliances with MCU at some delay



Display sensor data on Hyper Terminal



Automatic Updates /uploads of sensor value on IP/web



Real time sensor monitor

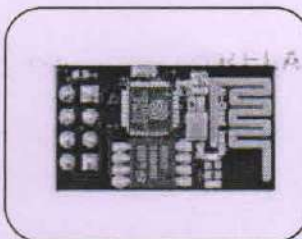


IoT Based Smart Home

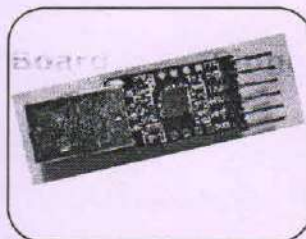
Kit Content (For Practise purpose Only)



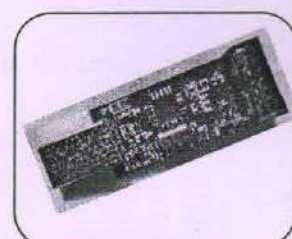
MINITron™ Board
Quantity : 01



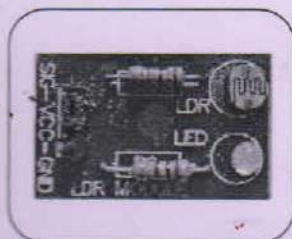
WIFI ESP8266 Module
Quantity : 01



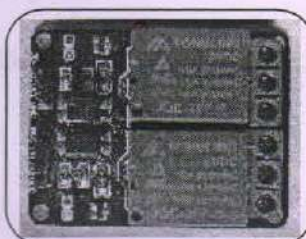
USB to TTL Board
Quantity : 01



USBasp Programmer
Quantity : 01



LDR Sensor
Quantity : 01



RELAY Board
Quantity : 01



Single Pin Wire
Quantity : 01

PREREQUISITE FOR WORKSHOP

- Basic of Electronics.
- Basic Knowledge of Computer.
- Basic Knowledge Programming Language (like C).

LEARNING OUTCOMES OF WORKSHOP

- Current scenario/job opportunities of embedded industries.
- Detailed knowledge about power supply.
- Difference between Micro-processor and micro-controllers.
- About Atmega8 MCU.
- Programming of MCU and reading the environmental parameter.
- Can design any practical based on Relay, WIFI module.

KEY BENEFITS OF I3INDYA TECHNOLOGIES



9 years of Industrial Exposure



Awarded Best Training Provider in Embedded Systems Training



Successfully trained more than 1.5 L Students so far



Conducted International events with IIT Bombay, IIT Kanpur, IIT Roorkee and may more



IN house Embedded design service
(www.itronics.co.in)

Why i3indya?



Design & manufacturing of Vehicle tracking & security solution
(www.gpsbox.co.in)



Successfully trained & consult DRDO, CBI, DELHI POLICE, UP POLICE, PUNJAB POLICE & many more

Member of Electronics Associations in INDIA

CERTIFICATION

All attendees would receive following certificate from Radiance '19, **IIT Bombay** and i3indya Technologies

- > Participation Certificate to all attendees
- > Coordination Certificate for Organisers
- > Association Certificate to College

IoT Challenge 2020 <iotchallenge2020@gmail.com>

to me

Nov 2, 2019, 6:58 PM

Dear Sir / Mam

We have received abstract of 4 teams in the format we have asked them to share and following teams are selected for final round. They have been mailed the further instructions.

2	CBIT Hyderabad	15-16 Oct 2019	Neha Dinesh Prabhu Mirza Akber Namazi shashank thirunahari KUNDANAPALLY VAMSHI	9398679904 7842830417 8309864386 9676089083	nehaprabhu8881@gmail.com akbamamazi123@gmail.com shashisan1613.cbit@gmail.com rajaranicbit@gmail.com	CBIT Hyderabad	Sinku, Prakhar, Harshit	Smart Connected Sign Boards
3	CBIT Hyderabad	15-16 Oct 2019	Gudaru Pragathi Maanasi Kodli Sama Shivani Sowmika Anjuru P V DIVYA SREE	9550781099 7901062569 8317629395 9182505138 9701220597	pragathinaidu09@gmail.com maanasi999@gmail.com samashivani02@gmail.com anjurusowmika@gmail.com divyareddy2890@gmail.com	CBIT Hyderabad	Sinku, Prakhar, Harshit	SMART MART
4	CBIT Hyderabad	15-16 Oct 2019	ADARSH MOHANTY MIHIR KUMAR NAYAK	7205800198 7008213862	bikidadarsh@gmail.com mihirkumarnayak546@gmail.com	ITER, BHUBANESWAR	Sinku, Prakhar, Harshit	Drainage Traffic

Thanks & Regards,

CHAMKAUR SINGH

IoT Challenge 2020 Team

+91 - 781 493 8773

iotchallenge2020@gmail.com

www.facebook.com/IoTChallenge

Energy Conservation in Malls

Summary:

- AI Driven Energy Management for Shopping Malls
- Reduce Costs and Improve Energy Efficiency
- Drive Energy Conservation Behavior from Tenants
- Automatically Bill Tenants for Their Energy Usage
- Reduce Costs with AI-based Predictions
- Identify the Most Energy Wasteful Buildings and Circuits to Maximize Energy Efficiency Improvements

Resource Persons

- **Dr. P. Chandra Sekhar, Managing Director, Technic Design Group**

Faculty Coordinators:

- **Sri D. Harsha**



Energy Audit and Case Study

Summary:

- An energy audit is a study of a plant or facility to determine how and where energy is used and to identify methods for energy savings.
- Today, the energy consumption is increased very sharply
- we discuss about possible actions firstly i.e. How to conserve and efficiently utilize our scarce resources and identified their savings potential
- We have compiled a list of possible actions to conserve and efficiently utilize our scarce resources and identified their savings potential.
- Energy Scenario and energy sources:
- Energy can be classified into various types based on following criteria.
- Primary energy sources are those that are either found or stored in nature. Common primary energy sources are coal, oil, natural gas, and biomass (such as wood). Other primary energy sources available include nuclear energy from radioactive substances, thermal energy stored in earth's interior, and potential energy due to earth's gravity
- Secondary energy sources like steam, electricity are derived from primary energy sources like coal, oil & gases & are suitable for transportation, distribution and control.
- Commercial Energy sources that are available in the market for a definite price are known as commercial sources that are available in the market for a definite price are known as commercial energy. Commercial energy forms the basis of industrial, agricultural, transport and commercial development in the modern world.
- Non-commercial energy sources that are not available in the commercial market for a price are classified as Non-commercial energy. Example: Firewood, agro waste in rural areas; solar energy, animal power, wind energy.

- Renewable energy sources are those that are essentially inexhaustible, like wind power, solar power, geothermal energy, tidal power and hydroelectric power

Non-renewable energy is the conventional fossil fuels such as coal, oil and gas, which are likely to deplete with time

- WORKING LED (Lighting Emitted Diode) is an alternative to traditional light sources and considered to be the latest cutting edge lighting technology. Now a days LED has already exceeded the values of halogen and incandescent lamps.
- Replacing The CRT Monitors With LCD Monitors

Resource Persons

- **Sri P Hari Hara Iyer, CEA, BEE M/E Consultant**

Faculty Coordinators:

- Sri D. Harsha



**INTRODUCTION TO
RESEARCH METHODOLOGY
& MATLAB PROGRAMMING
FOR OPTIMIZATION
TECHNIQUES**



**AICTE - Sponsored Short Term
Training Programme (STTP)**

on

**Introduction to Research Methodologies and
MATLAB Programming for Optimization
Techniques**

25th -30th November 2019

How to Apply

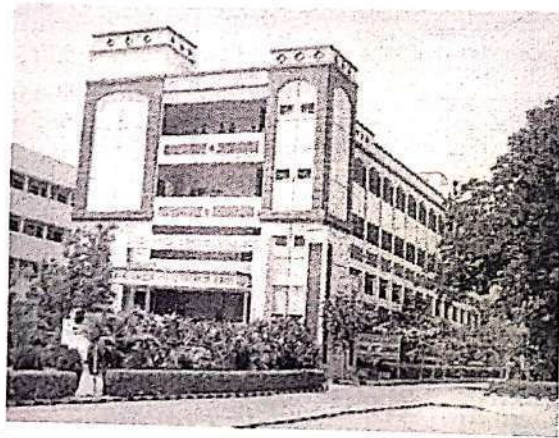
The applicants should fill their registration form
through Google Forms using below link

<https://forms.gle/DYPotUOTKiKhDofn6>

Registration:



Location:



Organizing Committee

Chief Patron

**Dr. V Malakonda Reddy
President, CBIT**

Patron

**Smt. D SandhyaSree
Chairperson D&P, CBIT**

Chairperson

**Dr. P Ravinder Reddy
Principal, CBIT**

Advisors

**Dr. A D Sarma, Director, R&D
Dr. K Krishnaveni, Director, SP
Dr. P V Prasad, COE**

Program Evaluation Committee

**Dr. P Ravinder Reddy, Chairperson
Dr. Suresh Pabboju, HOD/IT
Dr. D Krishna Reddy, HOD/ECE
Dr. P V Prasad, COE
Dr M Balasubbareddy, Member Secretary**

Convener

Dr. G Suresh Babu, Prof.& HOD/EEE

Venue: EEE Dept., CBIT, Hyderabad

For further details please contact:

E-mail: sttpeee@cbit.ac.in

Mobile: 9885308964/8096909995



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



Recognized by
All India Council for Technical Education



NBA
All UG & PG Programs



Re-accredited by
NAAC
CGPA - 3.11 Grade A



100th Rank in
NIRF
National Institutional Ranking Framework



**AICTE - Sponsored Short Term
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on

**Introduction to Research
Methodologies and MATLAB
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Techniques**

25th - 30th November 2019

Coordinator

Dr. M Balasubbareddy, Assoc. Prof., EEE

Co-coordinator

Dr. N V PhanendraBabu, Asst. Prof., EEE

Organised by

**Department of
Electrical and Electronics Engineering**

**Kokapet (Village), Gandipet,
Hyderabad - 500075, Telangana. www.cbit.ac.in
ISO 9001:2015 Certified Institute**



Chaitanya Bharathi Institute of Technology (CBIT)

CBIT, committed to Education and Innovation for 4 Decades and inspired by the range of Government Policies and Programs to fuel the Innovation drive, through focused efforts in Research, emerged as a Home for ambitious Innovators, Visionary Thinkers and extraordinary Pioneers and has been contributing its mite towards New India's Innovation Ecosystem. Five of the Engineering Departments at the Institute are recognized as Research Centers by the Osmania University. In-order to elevate the state-of-the-art of technology, a well equipped Research and Development Centre has been established.

CBIT has established a research fund to nurture and harness the talent of the students and faculty from various disciplines. The organization provides necessary facilities for promoting basic research and to catalyze the cross-fertilization of ideas with R&D agencies in other sectors for expanding and enriching the knowledge base in their respective areas. The institute provides grants-in-aid for collaborate work or individual work related to futuristic front-line research which finds application in world class systems leading to innovations.



About the Department

CBIT started Electrical & Electronics Engineering program in 1994. The intake was increased from 60 to 120 from the academic year 2013-14. The Department is certified by ISO 9001:2015. It has got accredited by AICTE four times in the years 2004, 2008, 2013 and 2017. The Department has highly qualified and experienced Teaching and Non-teaching faculty. It has started offering PG program in Power Systems & Power Electronics since 2006. This 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. It is enriched with 15 lakhs and 17 lakhs worth projects under AICTE-MODROBS for PE & PS Labs and Electrical Machines lab respectively.

About the STTP

The growing interest in the application of Artificial Intelligence (AI) techniques to power system engineering has laid an avenue for its state-of-the-art technology. AI techniques, unlike strict mathematical methods, have the apparent ability to adapt to nonlinearities and discontinuities commonly found in power systems.

This STTP gives an overview of modern heuristic optimization techniques, fundamentals of evolutionary computation, optimization techniques, hybrid systems and their applications. The other features like heuristic approach to power system's security assessment, generation, economic load dispatch, FACTS, power system maintenance, operation and control also will be figured in the program.

It is hoped that this STTP will enable the participants to understand the concepts of optimization, to model any kind of optimization problems mathematically and to codify any type of algorithm in MATLAB environment.

Topics to be covered in STTP

- ✦ Introduction to research methodologies
- ✦ MATLAB programming, Scalar, Vector Matrices, Plots, Functions
- ✦ Optimization algorithms
- ✦ Hybridization of different algorithms
- ✦ Applications of optimization algorithms in Electrical Engineering

Resource Persons

Resource Persons will be from Renowned Institutions such as IIT's/NIT's, Industry and host Institution.

Registration Fee: Free

Accommodation

Twin/Three sharing Accommodation will be provided only to outstation participants on first come first serve basis.

Travelling Allowance (TA)

Travelling Allowance (Sleeper Class train or Bus fare by shortest route) will be reimbursed to outstation participants as per norms on submission of original tickets.

Target Group

The present STTP is expected to benefit engineers, scientists, researchers and academicians who are working/ teaching/studying in the area of optimization Techniques.

Important Dates

Last date for Registration : 04Nov2019
Intimation of selection : 10 Nov 2019



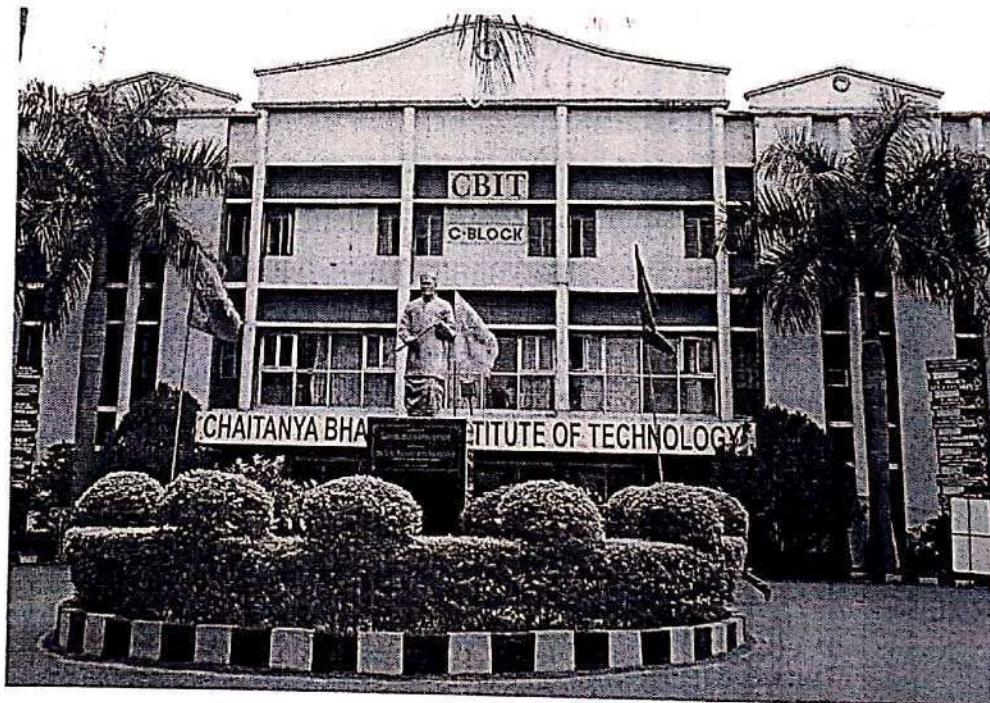
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Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. / www.cbit.ac.in

ISO 9001:2015 Certified Institute



Technical Report on
AICTE SPONSORED
Short Term Training Programme
on
**“INTRODUCTION TO RESEARCH METHODOLOGIES
AND MATLAB PROGRAMMING FOR OPTIMIZATION
TECHNIQUES”**

November 25-30, 2019



Organised by
Department of Electrical and Electronics Engineering

Organizing Committee

Chief Patron

Dr. V Malakonda Reddy
President, CBIT

Patron

Smt. D SandhyaSree
Chairperson D&P, CBIT

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Program Evaluation Committee

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Dr. P V Prasad, COE
Dr M Balasubbareddy, Member Secretary

Convener

Dr. G Suresh Babu, Prof.& HOD/EEE

Coordinator

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About the STTP

In this course we designed a syllabus in three major modules as follows:

1. Research methodologies
2. MATLAB programming
3. Optimization Techniques

First module Research methodologies: aims to introduce participants to the important aspects of research.

The intent of this module is to make scholars aware of the details associated with formal research and to help scholars overcome common misconceptions that may be present in their minds.

By going through this module, participants are likely to be able to take up research activities in a more systematic and formal manner right from the beginning.

Second module MATLAB programming: MATLAB is a popular language for numerical computation. This module introduces participants to MATLAB programming, and demonstrate it's use for scientific computations.

The bases of computational techniques are developed through various coding examples and problems, and practical ways to use MATLAB will be discussed.

Third module Optimization Techniques: Optimization problems are frequently encountered in almost all disciplines of science and engineering. These algorithms help find the inputs that give the best outputs.

This module will familiarize the audience with both mathematical and computational intelligence algorithms to solve single and multi-objective optimization problems.

This module is designed so as to enable the participants to quickly use state-of-the-art tools to solve optimization problems.

A unique feature of this module will be discussion of a realistic case study to thoroughly understand various aspects of optimization.

In mathematical terms, an optimization problem is the problem of finding the best solution from among the set of all feasible solutions.

Incorporation of FACTS devices also discussed in this training.

Objectives:

- ❖ Recognize the gap in attaining all learning attainments as per bloom's taxonomy
- ❖ To develop the research based activities in domain to address gaps recognised through the research based learning
- ❖ This course aims to introduce students to the important aspects of research
- ❖ The intent of the course is to make students aware of the details associated with formal research and to help students overcome common misconceptions that may be present in their minds.
- ❖ The objective of this course is to introduce undergraduate students to computational techniques using MATLAB
- ❖ This course will familiarize the audience with both mathematical and computational intelligence algorithms to solve combinatorial optimization problems
- ❖ A unique feature of this course will be discussion of a realistic case study to thoroughly understand various aspects of optimization

Outcomes: At the end of this course, a student would

- ❖ Students are likely to be able to take up research activities in a more systematic and formal manner right from the beginning.
- ❖ Learn basics of MATLAB programming
- ❖ Get introduced to numerical methods for engineering problems
- ❖ Will be able to use MATLAB to solve computational problems
- ❖ To enable the participants quickly use state-of-the-art tools to solve optimization problems.



Chaitanya Bharathi Institute of Technology (A)



Department of Electrical and Electronics Engineering
Gandipet, Hyderabad -500 075, Telangana State

On behalf of the management and staff
We cordially invite you to the

Inaugural Function of
Short Term Training Programme (STTP)
on
**Introduction to Research Methodologies and
MATLAB Programming for Optimization Techniques**

at 9:30 am on Monday, 25 November 2019
at N-Block (N-108), CBIT, Hyderabad

Mr. V.Ramachandrarao

*Former Power Grid Senior General Manager,
has GRACIOUSLY consented to be the Chief GUEST*

Dr. P. Ravinder Reddy, Principal, CBIT
will present the welcome Address

Smt. D. Sandhya Sree

*Chairperson - D&P Committee, CBIT
has consented to address the gathering*

Kavi Kireeti Dr. V. Malakonda Reddy
President, CBIT.

has consented to preside over the FUNCTION

Dr.M.Balasubbareddy
Coordinator, AICTE-STTP

Dr.G.Suresh Babu
HOD/EEE

Programme overleaf



PROGRAMME

- 10:00 Hrs.** **Inviting Dignitaries on to the Dais and Lighting the Lamp**
- 10:03 Hrs.** **Invocation**
- 10:05 Hrs.** **Welcome Address (40 Years of Successful Journey)**
by Dr. P Ravinder Reddy, Principal, CBIT
- 10:15 Hrs.** **About the Department**
Dr. G. Suresh Babu, HOD/EEE
- 10:20 Hrs.** **About the STTP**
Dr. M. Balasubbareddy, Coordinator, STTP
- 10:25 Hrs.** **Address by the Chief Guest**
Mr. V. Ramachandrarao, *Former Power Grid Senior General Manager.*
- 10:35 Hrs.** **Address by the Chairperson - D&P Committee,**
Member, BoM, CBIT. Smt. D. Sandhya Sree
- 10:45 Hrs.** **Presidential Remarks by**
Kavi Kireeti Dr. V. Malakonda Reddy,
President, CBIT.
- 11:00 Hrs.** **Felicitation to the Guests**
- 11.05 Hrs.** **Vote of Thanks**
Dr. N. V. Phanendra Babu, Co- Coordinator

Program Schedule



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)



**Schedule: AICTE - Sponsored Short Term Training Programme on
Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques
25th - 30th November 2019**

	09:30 to 11:00	11:00 to 11:30	11:30 to 13:00	13:00 to 14:00	14:00 to 15:30	15:30 to 15:45	15:45 to 17:15
25-11-2019 (Monday)	Registration and Inaugural Function	High Tea	Dr A D Sarma, R&D Director (Salient features of Research methodologies)	Lunch	Dr Y Pradeep Kumar(IITH) (Campus Energy Monitoring System (CEMS))	High Tea	Dr Y Pradeep Kumar(IITH) (Campus Energy Monitoring System (CEMS))
26-11-2019 (Tuesday)	Smt. M. Geetha Sree, GM, AP Innovation Society (Building an Enabling Environment for Science Technology and Innovation)		Dr. M. Balasubbareddy, CBIT-Hyd (Introduction to MATLAB, Data Types, Relational and Logical Operators and Vectors in MATLAB)		Dr. M. Balasubbareddy, CBIT-Hyd (Conditional statements, Loops, Input and output in MATLAB)		Dr. M. Balasubbareddy, CBIT-Hyd (Matrix Operations and Plots)
27-11-2019 (Wednesday)	Dr J Ravi Kumar,NITW (Introduction to Optimization and GA)		Dr J Ravi Kumar,NITW (GA based PI tuning for DC motor control)		Dr Y Chandrasekhar, NITW (Introduction to Multi- Objective Optimization)		Dr Y Chandrasekhar, NITW (Finding Optimal location for EV charging stations using NSGA-III)



**Schedule: AICTE - Sponsored Short Term Training Programme on
Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques
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28-11-2019 (Thursday)	Dr. Y. V. Pavan Kumar VIT, AP (Method for Doing Research)		Dr. Y. V. Pavan Kumar VIT, AP (Design of Controller Parameters for Microgrids - Hands- on with MATLAB/Simulink)		Dr. M. Balasubbareddy, CBIT-Hyd (Functions, Sub -functions, File I/O handling)		Dr. M. Balasubbareddy, CBIT-Hyd (MATLAB Programming for Power system Problems)
29-11-2019 (Friday)	Dr.Ch V Suresh, Professor, VVIT, Guntur (Introduction to Optimization algorithms)		Dr.Ch V Suresh, Professor, VVIT, Guntur (Power System Optimization)		Dr.Ch V Suresh, Professor, VVIT, Guntur (Developing Optimization Algorithms)		Dr.Ch V Suresh, Professor, VVIT, Guntur (Research Problem Formulation and its Solution Methodology)
30-11-2019 (Saturday)	Prof. Ramamoorthy, Ex- Director, CPRI (Special electromagnetic motor for industrial applications.)		Dr. P. Ravinder Reddy, Principal, CBIT (Research and Innovations)		Dr. N V PhanendraBabu, CBIT-Hyd (Lab Practice session)		Valedictory function

ABOUT PARTICIPANTS

List of Selected Participants

Sno	Name	Organisation	City/Place
1	NANDYALA SREERAMULAREDDY	Annamacharya Institute Of Technology & Sciences	RAJAMPET
2	K CHANDRA OBULA REDDY	MSS COLLEGE OF ENGINEERING AND TECHNOLOGY	JALNA,MH
3	MANIKANTA PASUPULATI	Srinivasa Ramanujan Institute of Technology	ANANTPUR
4	BANDARU VIJAY CHANDRA	PACE INSTITUTE OF TECHNOLOGY & SCIENCES	ONGOLE
5	Dr. G V K MURTHY	PACE INSTITUTE OF TECHNOLOGY & SCIENCES	ONGOLE
6	KOLLEPALLI NARESH	PACE INSTITUTE OF TECHNOLOGY & SCIENCES	ONGOLE
7	Dr DANDE SRILATHA	Vasireddy Venkatadri Institute of Technology	GUNTUR
8	P RAMAMOHAN REDDY	GATES INSTITUTE OF TECHNOLOGY	GOOTY
9	DEVINENI GIREESH KUMAR	B V RAJU INSTITUTE OF TECHNOLOGY	NARSAPUR
10	I.PRANAV	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY	HYDERABAD
11	Dr. T. MURALI KRISHNA	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY	HYDERABAD
12	DR. SHAIK RAFI KIRAN	S V ENGINEERING COLLEGE	TIRUPATI
13	KATURI RAYUDU	B V RAJU INSTITUTE OF TECHNOLOGY	HYDERABAD
14	KALLURI DEEPIKA	CVR COLLEGE OF ENGINEERING	HYDERABAD
15	Dr R V S Lakshmi Kumari	GVP COLLEGE OF ENGINEERING FOR WOMEN	VISAKHAPATNAM
16	PHANI KUMAR K.S.V	CVR COLLEGE OF ENGINEERING	HYDERABAD
17	BANOTHU BALASUBRAMNYAM	University College of Engineering, OU	HYDERABAD
18	P VARUN KRISHNA	University College of Engineering, OU	HYDERABAD
19	ISSARAPU REVATHI	Vasireddy Venkatadri Institute of Technology	GUNTUR
20	ARUNA KOKKULA	MATRUSRI ENGINEERING COLLEGE	HYDERABAD
21	M SRINIVASA RAO	NARASARAOPETA ENGINEERING COLLEGE	NARASARAOPET

22	K.SRIDHAR	SAMSKRUTI COLLEGE OF ENGG & TECH	HYDERABAD
23	SRIRAMULA SRIMATHA	University College of Engineering, OU	HYDERABAD
24	K R ANUGNA HINDUJA	University College of Engineering, OU	HYDERABAD
25	CHANDRA RAKHEE B	University College of Engineering, OU	HYDERABAD
26	RUPA BODDAPATI	University College of Engineering, OU	HYDERABAD
27	CHAITANYA D	GNIT	HYDERABAD
28	T MANIDHAR	GNIT	HYDERABAD
29	PREETI KABRA	Deccan College of Engineering & Technology	HYDERABAD
30	A S KEERTHI NAYANI	MATRUSRI ENGINEERING COLLEGE	HYDERABAD
31	DHASHARATHA GHUGHULOTH	TEEGALA KRISHNA REDDY ENGINEERING COLLEGE	HYDERABAD
32	MALLAM SPANDANA	KITS	WARANGAL
33	ANIL BHARADWAJ CHIVUKULA	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY	HYDERABAD
34	A.V D SURESH KUMAR	SWARNANDHRA COLLEGE OF ENGINEERING	NARSAPURAM
35	C.MAHESH	MGIT	HYDERABAD
36	K BHARATH KUMAR	MGIT	HYDERABAD
37	CH.VINAY KUMAR	MGIT	HYDERABAD
38	GAJANGI ARUN KUMAR	MGIT	HYDERABAD
39	KOTHURI RAMAKRISHNA	BVRIT	HYDERABAD
40	V BALU	University College of Engineering, OU	HYDERABAD
41	G MOHANBABU	University College of Engineering, OU	HYDERABAD
42	B VENKANNA	University College of Engineering, OU	HYDERABAD
43	SRINU BHUKYA	University College of Engineering, OU	HYDERABAD
44	Dr S SARAVANAN	BVRIT	HYDERABAD
45	RAVI BUKYA	University College of Engineering, OU	HYDERABAD
46	SREENU CHINTHAMALLA	University College of Engineering, OU	HYDERABAD



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Department of Electrical and Electronics Engineering

AICTE - Sponsored Short Term Training Programme (STTP)

on

Introduction to Research Methodologies and MATLAB Programming for
Optimization Techniques

(25th -30th November 2019)

I. Organizing Committee:

S.no	Name	Designation
1.	Dr. B Suresh Kumar	Associate Professor
2.	Dr. <u>N. Vasantha Gowri</u>	Assistant Professor
3.	<u>Sri C. Harish</u>	Assistant Professor
4.	<u>Sri. M Anil</u>	Assistant Professor
5.	<u>Sri P.Venumadhava chary</u>	Lab Technician
6.	M Sumanth	PG Scholar

Responsibilities:

1. Facilitate the smooth conduction of Inaugural session, Keynote lecture and Valedictory sessions.
2. Inviting all the dignitaries and the heads of the departments.
3. Arranging Photographer for photography
4. Decoration of stage & seating arrangements
5. To arrange for requirements like Public Address System, LCD projector etc.

II. Reception Committee:

S.No	Name	Designation
1.	<u>Dr. P. Kowstubha</u>	Associate Professor
2.	<u>Smt. P. Naga Chaitanya</u>	Assistant Professor
3.	Sri G Hari Krishna	Assistant Professor
4.	Dr. Ahmed Syed	Assistant Professor
5.	<u>Sri J. Ramesh Babu</u>	Computer Programmer
6.	Sravani M	PG Scholar
7.	Sree Lekha P	PG Scholar

Responsibilities:

1. Registration of participants
2. Receiving the Guests
3. Arrangement of Bouquets, Mementos

III. Transport Committee:

S.No	Name	Designation
1.	<u>Sri. M. Thirupathaiah</u>	Assistant Professor
2.	<u>Sri. M. Naga Raju</u>	Assistant Professor
3.	<u>Sri. D. Sathish</u>	Assistant Professor
4.	<u>Sri S.Srinivas</u>	Lab Technician
5.	<u>Sai Kishore Ch</u>	PG Scholar

Responsibilities:

1. Transport arrangements for keynote and invited speakers
2. Transportation and accommodation of participants

IV. Technical Committee:

S.No	Name	Designation
1.	<u>Dr. T.Murali Krishna</u>	Associate Professor
2.	<u>Sri D. Harsha</u>	Assistant Professor
3.	<u>Sri Anil Bharadwaj</u>	Assistant Professor
4.	<u>Sri. V S Krishna</u>	Lab Assistant
5.	<u>Sharath Chandra Ch</u>	PG Scholar
6.	<u>Sushma Anirveda K</u>	PG Scholar

Responsibilities:

1. To supply material by CDs.
2. Distribution of certificates
3. Conduct of exam and taking feed back
4. Ensure MATLAB-enabled computer Lab

V. Hospitality Committee:

S.No	Name	Designation
1.	<u>Sri Ch. V. Krishna Reddy</u>	Assistant Professor
2.	<u>Sri I. Pranav</u>	Assistant Professor
3.	<u>Dr. N V Phanendra babu</u>	Assistant Professor

4.	Sri B Haritha	Assistant Professor
5.	<u>Sri. M. Kishore</u>	Lab Technician
6.	Varshini S	PG Scholar
7.	Supriya B	PG Scholar

Responsibilities:

1. Providing lunch to participants and speakers.
2. Providing snacks to the guests on the day of inaugural and valedictory sessions
3. To arrange snacks during break, and to provide drinking water through-out the day.

VI. Printing and Publicity committee

S.no	Name	
1.	<u>Sri. P. Hemeshwar Chary</u>	Assistant Professor
2.	<u>Sri N.Santosh Kumar</u>	Assistant Professor
3.	<u>Sri C. Srisailam</u>	Assistant Professor
4.	<u>Sri. A. Krishnama Chary</u>	Lab Technician
5.	Rajasekhar V	PG Scholar

Responsibilities:

1. Printing and distribution of invitation cards
2. Printing of certificates, banners
3. Sending the brochure to different colleges for publicity
4. Giving media coverage

COURSE CONTENTS

- ❖ Salient features of Research methodologies
- ❖ Campus Energy Monitoring System (CEMS)
- ❖ Building an Enabling Environment for Science Technology and Innovation
- ❖ Introduction to MATLAB, Data Types, Relational and Logical Operators and Vectors in MATLAB
- ❖ Conditional statements, Loops, Input and output in MATLAB
- ❖ Matrix Operations and Plots
- ❖ Introduction to Optimization and GA
- ❖ GA based PI tuning for DC motor control
- ❖ Introduction to Multi-Objective Optimization
- ❖ Finding Optimal location for EV charging stations using NSGA-II
- ❖ Method for Doing Research

- ❖ Design of Controller Parameters for Microgrids - Hands-on with MATLAB/Simulink
- ❖ Functions, Sub -functions, File I/O handling
- ❖ MATLAB Programming for Power system Problems
- ❖ Introduction to Optimization algorithms
- ❖ Power System Optimization
- ❖ Developing Optimization Algorithms
- ❖ Research Problem Formulation and its Solution Methodology
- ❖ Research and Innovations
- ❖ Special electromagnetic motor for industrial applications

List of resource persons

Sno	Name	Place
1	Dr Y Pradeep Kumar, Assistant Professor	IIT-Hyderabad
2	Smt. M. Geetha Sree, GM	AP Innovation Society, Kurnool
3	Dr. Chandrasekhar Yammani, Assistant Professor	NIT, Warangal
4	Dr. Ravi Kumar Jatoth, Assoc. Professor	NIT, Warangal
5	Dr. Y. V. Pavan Kumar, Professor	VIT, AP
6	Dr Ch V Suresh, Professor	VVIT, Guntur
7	Dr Shanta Thoutam, Vice President - Corporate Innovation & BD, T-Hub	T-Hub, Hyderabad
8	Dr. P. Ravinder Reddy, Principal	CBIT, Hyderabad
9	Dr A D Sarma, Director R&D	CBIT, Hyderabad
10	Dr M Balasubbareddy, Assoc.Prof.	CBIT, Hyderabad
11	Prof. Ramamoorthy	Ex-Director, CPRI, Bangalore
12	Mr. V. Ramachandra Rao,	Former Power Grid Senior General Manager, Hyderabad

INAUGURAL SESSION

The Short Term Training Programme (STTP) started with Lighting of lamp by the chief guest, Mr. V.Ramachandra Rao, Former Power Grid Senior General Manager, Dr. V. Malakonda Reddy, President, CBIT, Dr. P. Ravinder Reddy, Principal, CBIT, Dr.G.Suresh Babu, HOD/EEE, Dr.M.Balasubbareddy, Coordinator, AICTE-STTP followed by the singing of the Invocation song.

A heart-warming welcome address was delivered by Dr. P Ravinder Reddy, Principal, CBIT, followed by about the department and about of the STTP was delivered by Dr. G. Suresh Babu, HOD/EEE and Dr. M. Balasubbareddy, Coordinator, STTP respectively.

The session further continued with the address of Mr. V.Ramachandra Rao, chief guest, who enlightened the participants about the Smart Grid technologies and how does smart grid technologies work and also explained Smart grid uses and applications.

Last address of the Inaugural session was given by Dr. V. Malakonda Reddy, President, CBIT, In his speech, he spoke about importance of such training programmes and how such programs help in developing R&D culture in education institute. He even mentioned that the primary objective of this endeavour is to inculcate and nature the culture of research amongst all of us and also to guided us in how to integrate research in academics.

Day-1

25/11/2019, Session 1: (9:30-11.00)

Chief Guest: Mr. V Ramachadra Rao, Ex-SGM, PGCIL

About Chief Guest:

Mr. V Ramachadrarao did his BE (Electrical Engineering) from Osmania University in the year 1981 While pursuing his M.E in Osmania University selected as Assistant Executive Engineer in Neyveli Lignite Corporation in the year 1983 .worked in NLC up to 1986 June then joined in NTPC at Rihand for Rihand Delhi HVDC project. In the year 1991 when Power Grid Corporation of India (PGCIL) was formed, got absorbed in PGCIL. He was superannuated in February, 2019, as a Senior General Manager. During in service from NLC to PGCIL worked in various capacities in the following areas:

1. Thyristor Drive Motor Controls, Electrical erection &commissioning of specialized mining equipment.
2. Commissioning of +/- 500 KV HVDC Bipole System
3. Installation & Commissioning of 400KV Sub stations and Transmission lines
4. Operation &Maintenance of 400KV Sub stations and Transmission lines
5. Installation & Commissioning of Series Compensation
6. In charge for 400kV Southern Grid operation.

During The Session:

The STTP was inaugurated by Dr. V Malakonda Reddy, president, CBT and Mr. V Ramachandrarao, Ex-SGM, PGCIL.





25/11/2019, Session: 2 (11:30-13:00)

Resource person: Dr. A D Sharma, CBIT

About the speaker:

Expert Talk Delivered: Research Methodology

After defining the research, the Essentials of Research have been discussed. During this session, the Desirable Attributes of Researcher and Mentor are listed. The Research Methodologies and Research Formulation have presented. The talk has been concluded with Research Opportunities.

25/11/2019, Session: 3&4, (14:00 to 17:15)

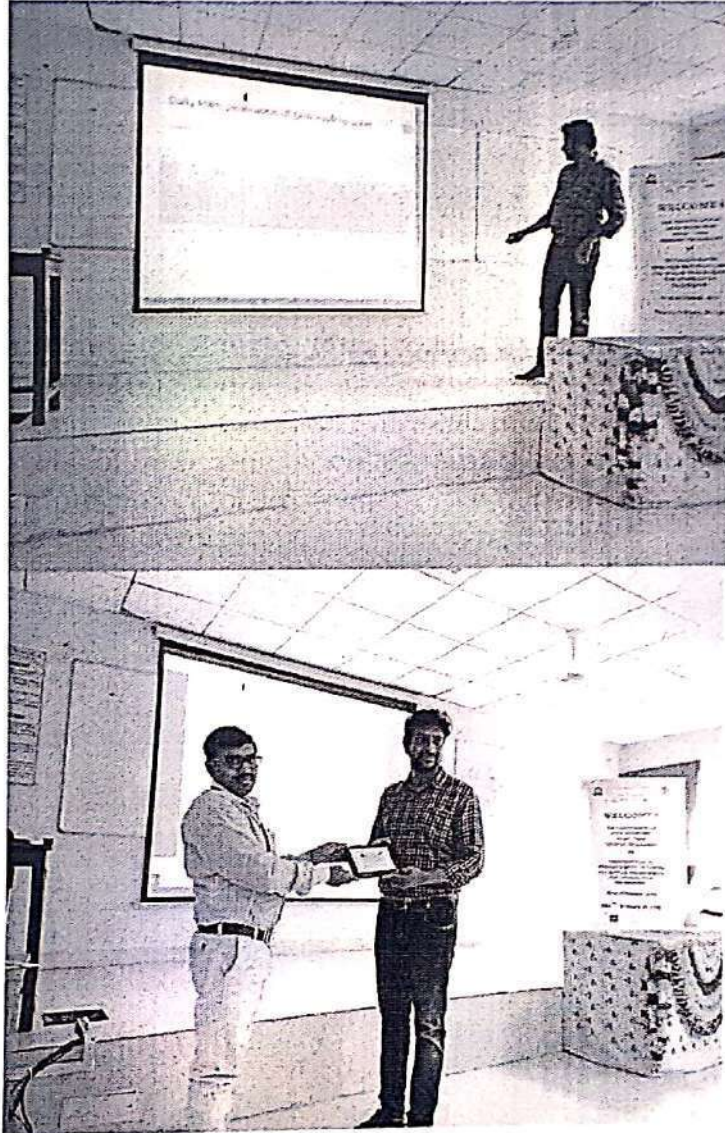
Resource person: Dr. Y Pradeep, IITH

About speaker:

Dr. Pradeep Kumar Yemula, is an Assistant Professor at the Department of Electrical Engineering, Indian Institute of Technology Hyderabad (IITH). He has a Masters Degree (2006) and a PhD (2012) from Indian Institute of Technology Bombay (IITB). His research areas include Information architectures for power control centers, Common Information Models, Smart Cities, Interoperability, Demand Response, Campus Energy Monitoring and Standards for Smart Grids. He also serves as faculty-in-charge of placements at IITH. Prior to joining IITH he worked as an Assistant Research Professor at the School of Electrical and Electronics Engineering at Washington State University, WA, Pullman, USA. He is a member of Power system control and associated communications (LITD 10) committee under Bureau of Indian Standards (BIS). Apart from these activities he is passionate about teaching and enjoys delivering lectures to young engineers on core power system concepts and advanced smart grids concepts. His lectures are available for free on youtube, under the channel named "Pradeep Yemula".

Expert Talk on: Campus Energy Monitoring System

The modeling of dynamic systems has been discussed. Then, the Campus Energy Management System (CEMS) is explained in detailed. During that, the different levels of metering such as smart room, building monitoring system and campus monitoring system have been presented. Few case studies have also been covered.



Day-2

26/11/2019, Session: 1, (9:30 to 11:00)

Resource person: Smt. Geetha sree, APIS

About speaker: Smt. Geetha sree, General Manager, capacity building and campus interface, Andhra Pradesh Innovation Society, is Innovation Expert focused on Capacity Building an emotionally intelligent society and ensures ethical innovations.

Education:

Sri Venkateshwara University, Tirupathi

MSc, Industrial and Organizational Psychology · (2016 - 2018).

National Institute of Business Management, Chennai Master of Business Management, Operations Management · (2009 - 2011)

G.Pulla Reddy Engineering College Kurnool Bachelor of Technology (B.Tech.),
Electrical, Electronics and Communications Engineering · (1994 - 1998)

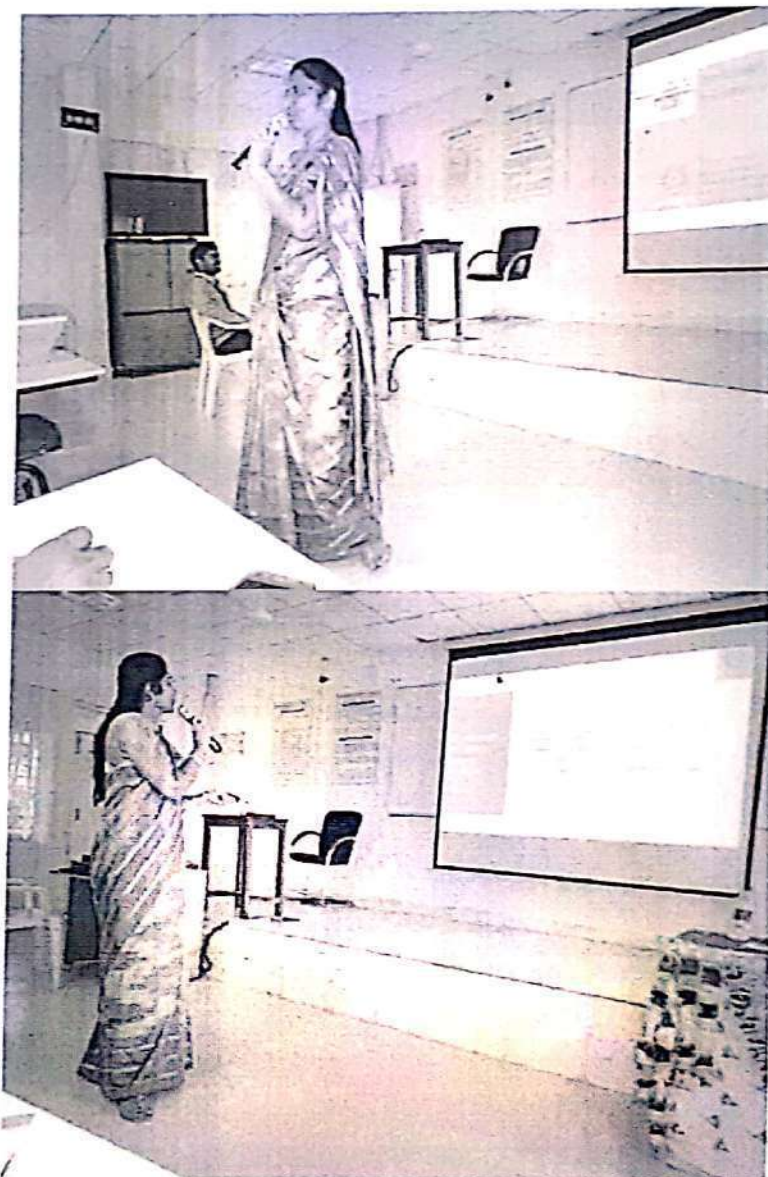
Experience:

AP Innovation Society General Manager,
March 2019 - Present, Kurnool.

AP Innovation Society Sr Manager (Capacity Building & Campus Interface),
March 2016 - Present.

Expert Talk on: Building an Enabling Environment for Innovation

The theme of this session is "enabling environment for innovation". During this, the necessity, the definition and the procedure for the right innovation are presented. The talk has explored different schemes by the Government of India, to promote entrepreneurship are listed out. The session has also explained the need for Technology-Business Incubation.



26/11/2019, Sessions: 2, 3, &4 (11:30-5:15)

Resource person: Dr. M Balasubbareddy, CBIT

- ◆ **About speaker:** I am 40 Years old with *adequate energy and maturity of thought*, well-tempered over 17+ years of exposure to and experience in *all aspects of organizing a EEE Department*.

- ◆ I have a consistently *brilliant academic career*, right from the Primary school to University education, always coming out with meritorious record of FIRST CLASS and High ranking. This ensures my *flair for ACADEMICS*, which eventually made me to hold the M.Tech., degree from a premier National institution, **National Institute of Technology, Trichy** and highest Technical education qualification of **Ph.D** from a **Jawaharlal Nehru Technological University, KAKINADA**.

- ◆ For about 17+ Years, I have been **TEACHING** at under graduate and post – graduate levels besides supervising B Tech Project works and Post graduate Dissertations. This experience culminated in my **AUTHORING / CO- AUTHORIZING Text Books** for students to cater their needs of the current state-of-the-art.

- ◆ During my 12+ years of **RESEARCH** period, I could author **52 International and National Journal publications**. Also, I **PARTICIPATED** directly or indirectly in **7-International** and **2-National CONFERENCES** of Technological importance and modern trends. Thus, I have evinced considerable *interest and initiative in Research Publication and Interaction* through conferences, Seminars, Training Programmes for Quality Improvement, in keeping up with the growing trends of Technological Education & Research.

- ◆ While relentlessly maintaining Teaching and Research activity, I have been assisting the **College Administration** in various capacities over the period of 17+ **years**, from **Assistant Prof, Head of Department**,

Dean (ACADEMICS) Vice principal to Principal at college level. The various **Measures** taken and **Reforms** introduced during my tenures have yielded excellent results, benefitting the students and the Organization.

Membership – Professional societies

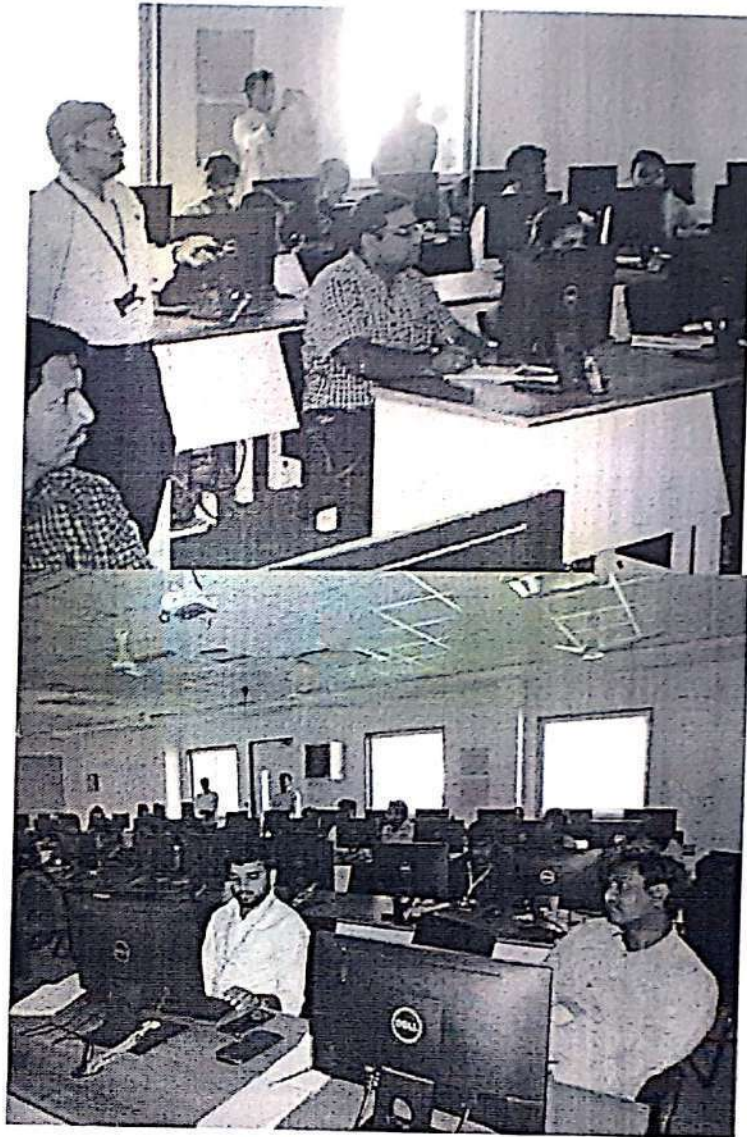
- Life Member, Indian Society for Technical Education, New Delhi.
- Life Member, Institution of Engineers (India), Kolkata
- Member in International Association of Engineers, Hong Kong.
- Fellow in International Society for Research and Development, London.
- Fellow member in The IRED Institute of Research Engineering and Doctors

AWARDS Received

- Received “**Best Researcher of the year 2009**” award from JNT University, Kakinada
- Received **National Award for Teaching Excellence - 2013 from Indus Foundation.**
- Received **Award for Research Excellence -2016 from Indus Foundation**
- Received **Award for Educational Leadership-2017 from Indo-Global Education Summit and Expo 2017 at Hyderabad.**
- Received “**Adarsh Vidya Saraswati Rashtriya Puraskar (National Award of Excellence 2018)** from Global Management Council, Ahmedabad.
- Received “**Best Faculty**” award from **EET CRS Academic Brilliance Awards-19, Noid, 2019**
- Received “**Honorable Jury mention (Scientist category)**” from **EET CRS 4th South Asian Education Awards-19, Hyderabad, 2019.**

Expert Talk on: Introduction to MATLAB programming

This session has given the participants a hands-on for practicing coding in MATLAB with data types, relational and logical operations, conditional statements, loops, data input and output operations. It is then extended to matrix operations and plots.



Day-3

27/11/2019, Session 1&2: (9:30-13.00)

Resource person: Dr. J Ravi Kumar, NITW

About speaker: Dr. J Ravi Kumar is currently working as Associate Professor in the Department of Electronics & Communication Engineering at National Institute of Technology. He has completed his B. E (E.C.E) Osmania University, M.Tech in Electronic Instrumentation & Control Systems from JNTU, Kakinada, and PhD in Signal Processing, from NIT Warangal. His areas of interest are Process Control Design, Signal Processing Algorithms and Nature Inspired Algorithms. He has 30, international journal publications and 31, international conferences. He has written 3 book chapters under reputed publishers. He has guided 01 PhD student and guiding 05 PhD scholars. He organized 28 workshops/STTP/conferences. He has successfully completed 02 projects with one currently undergoing. He is the associated editor for two reputed journals and reviewer for IEEE and Springer journals. He has chaired technical sessions for IEEE conferences

Expert Talk on: GA based PID controller tuning for DC Motor control

After defining optimization, it introduces genetic algorithm. Then it is explained to use GA for tuning P, I, D controllers. Then GA is applied to control DC motor by tuning PID controller.



27/11/2019, Session 3&4: (14:00-17.15)

Resource person: Dr. Y Chandra Sekhar, NITW

About speaker: Dr. Chandrasekhar Yammani received B.Tech degree in Electrical and Electronics Engineering from Jawaharlal Nehru Technological University, Hyderabad, India, in 2007. He possessed M.Tech and Ph.D Degrees in Power Systems Engineering from the National Institute of Technology Warangal (NITW), Warangal, India, in 2009 and 2015 respectively. He completed Post-Doctoral studies from Scotland under Erasmus Mundus European Program in 2018. Since March-2012, he is working as an Assistant Professor in Electrical Engineering Department of NIT Warangal.

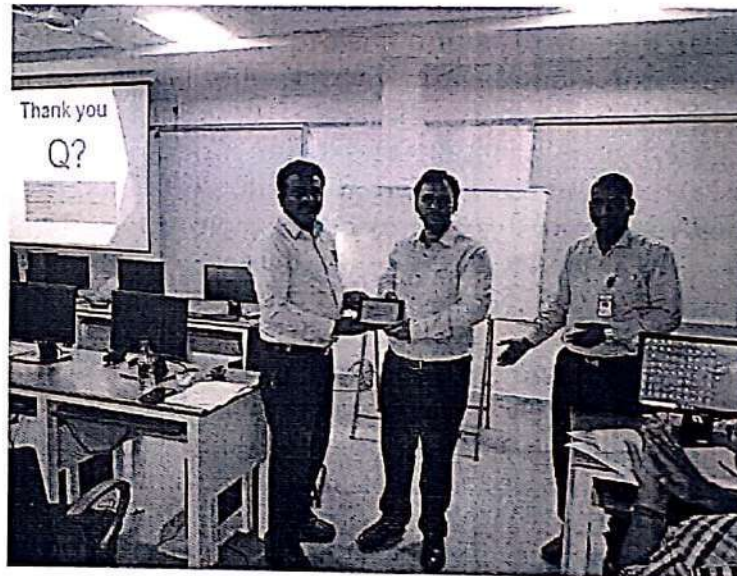
His research areas are Renewable energy resources in power systems, Microgrids, Optimization techniques, Meta-heuristic Techniques, Fast EV

Charging stations, Blockchain Technologies to Smart Grid and Power system Reliability.

In his career, he has published 25 international Research publications and 2 National publications in reputed journals and conferences in India and abroad. He completed one research project under European union H2020 program. He is working on one Indo-Norway projects sponsored by DST and SERB, Govt. of India worth 'Rs.40 Lakhs. He visited USA, UK, Scotland, Norway, Romania and Singapore for presenting his research papers. He acted as a chair in the IEEE Tencon-2016, held in Singapore. He selected as a transnational access researcher of European Union's ERIGrid under H2020 for conducting Research at The National Smart Grid Laboratory, SINTEF Energy and NTNU, Trondheim, Norway.

Expert Talk on: Multi-optimization for locating fast charging EVS and DGs

After introducing multi-objective optimization, a NSGA-II is explained. Then, it is applied to find the optimal locations for fast charging EV stations and DGs.



Day 4

28/11/2019, Session: 1&2 (9:30-13:00)

Resource person: Dr.Y V PavanKumar, VIT-AP

About speaker: Dr. Y. V. Pavan Kumar received the Ph.D. degree in Electrical Engineering in the year 2017 from Indian Institute of Technology Hyderabad (IITH), India; the M.Tech degree in Instrumentation and Control Systems in the year 2011 from JNTUK University, India; and the B.Tech degree in Electrical and Electronics Engineering in the year 2007 from JNTUH University, India.

He has an overall experience of 7.5 years (out of which, 3 years as a Systems Engineer for the design of power & control systems and electronic test systems in Automation and Control Solutions, Aerospace Engineering, and

Energy R & D Centers of Honeywell Technology Solutions, India; 4.5 years as an Assistant and Associate Professor of Electrical and Electronics Engineering). Currently, he is working as an Associate Professor in the School of Electronics Engineering at Vellore Institute of Technology - Andhra Pradesh (VIT-AP) University, Amaravati, India.

He has authored 72 research papers, 3 books, 3 innovation disclosures for U.S. patenting through Honeywell Inc. He finished 3 sponsored/consultancy research projects granted by DRDO, DST-EMR, IITH and currently working on 1 DST-SERB sponsored project, total of around 1 crore INR. He visited countries such as U.S.A., Canada, Italy, Singapore, Thailand, and Indonesia for presenting his research papers and collaborating with International research community.

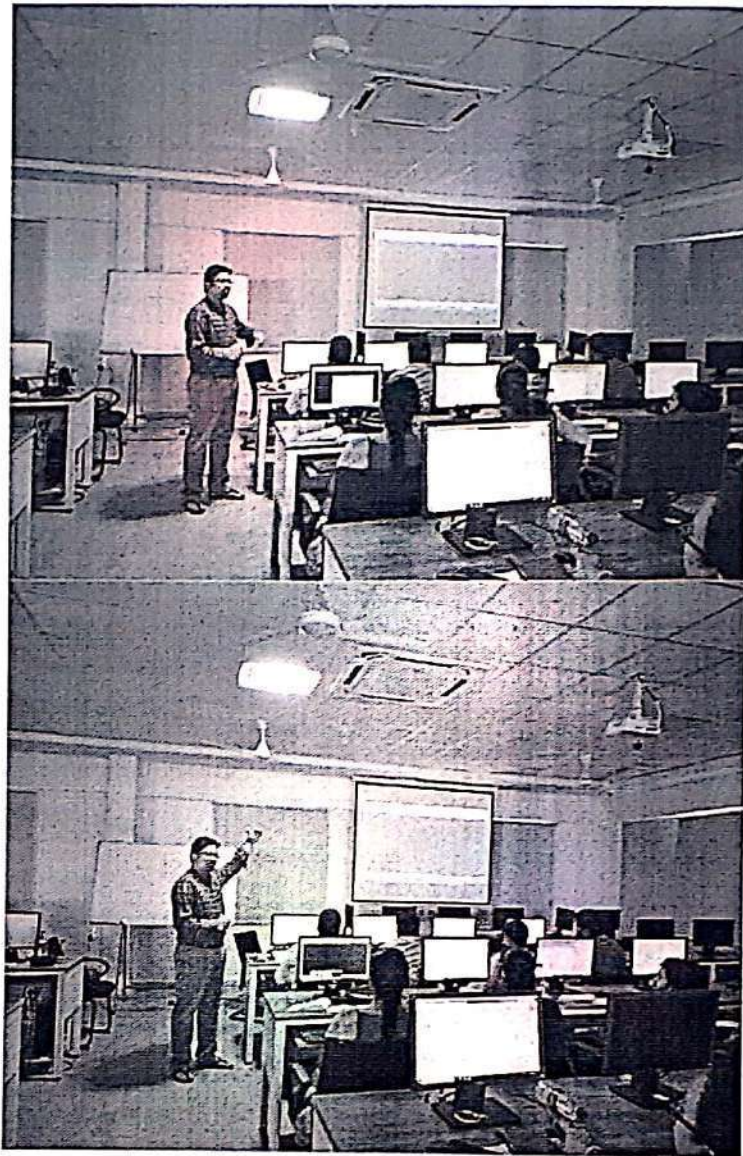
His research areas include advanced control systems and artificial intelligence applications to micro-grids and smart grids, self-healing grids, power quality, and power converters.

He received Honeywell Canada Global Excellence Award, Partner Award from EMS Aviation - U.S.A, and Prestigious Honeywell Aerospace Gold Medal for the year 2012 along with other 16 consecutive ENGINEERING EXCELLENCE AWARDS from Honeywell.

He is an Invited Member of IEEE Smart Grid Research & Development Committee - U.S.A., and Reviewer for IEEE (Transactions on Industrial Electronics, Transactions on Smart Grid), Elsevier (Electric Power Systems Research, Energy Conversion and Management, Renewable & Sustainable Energy Reviews, Electrical Power & Energy Systems, Energy Storage, Sustainable Energy Grids and Networks), Springer (Sadhana, Technology & Economics of Smart Grids and Sustainable Energy), International Journal of Renewable Energy Research (IJRER), and many other reputed national/international journals and many Notable-Conferences of internationally reputed.

Expert Talk on: Design of controller for micro-grids

This session has given the participants different methods for research, best ways for publishing research work. Then it explores different conventional methods for designing controller parameters. Final, it explains a method to design controller for micro-grid with the help of MATLAB/SIMULINK.

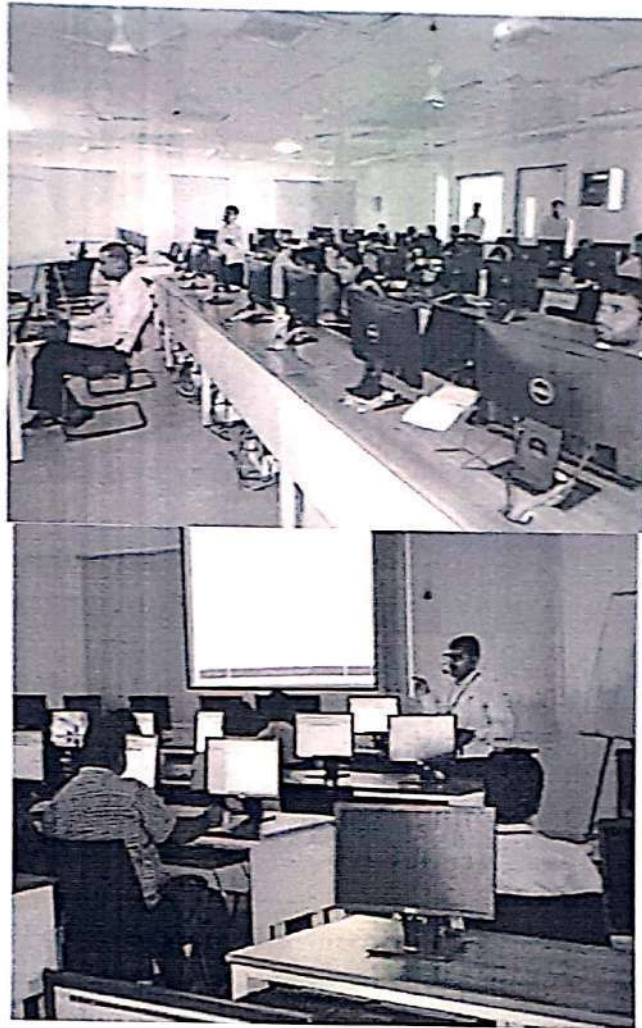


28/11/2019, Session 3&4: (14:00-17.15)

Resource person: Dr. M Balasubbareddy, CBIT

Expert Talk on: MATLAB Programming for power system optimization

This session explains the participants the way of defining functions, sub-functions and I/O handling. Then, it gives the participants the hands-on experience of programming power system optimization problems.



Day-5

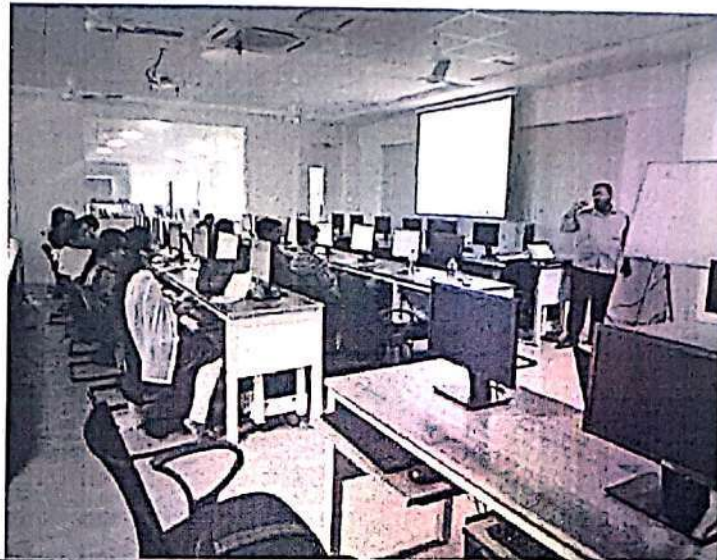
29/11/2019, Session 1-4: (9:30-17.15)

Resource person: Dr. CH V Suresh, VVIT

About speaker: Dr.Chintalapudi V Suresh is currently working as Professor in Department of Electrical and Electronics Engineering at Vasireddy Venkatadri Institute of Technology, Guntur. He has completed his Ph.D in JNTU Kakinada, Kakinadain 2016. His areas of interest are optimization techniques, Power systems operation and control, FACTS devices. He has 27, international journal publications and 8 International/National Journals international conferences.

Expert Talk on: Power System Optimization

This session has given the participants an insight into optimization algorithms. It has explained the method for developing the optimization algorithms for power system optimization problems. Later, this session has



Day-6

30/11/2019, Session: 1 (9:30-11:15)

Resource person: Prof. Ramamoorthy, Ex-Director, CPRI.

About speaker: Dr.M.Ramamoorthy Obtained his BE (Hons) from Andhra University in 1957 and M E from I I Sc Bangalore in 1959. He obtained M A Sc and Ph.D from the University of Toronto, Canada in 1965 and 1967 respectively. He was a Common Wealth Fellow at Toronto University from 1964 to 1967. On returning to India he joined I I T Kanpur as a Faculty Member in the Dept. of Electrical Engineering where he became a Professor in the year 1972. He established for the First time in India a Graduate Program in Power Electronics at I I T Kanpur. in the year 1968. He has supervised 12 Doctoral projects during his stay at IIT and was associated with many sponsored projects from Industries such as BHEL and HSL. In 1977 he joined M/S Hindustan Brown Boveri Ltd at Baroda (now M/S ABB Ltd) as Chief of Research. He was responsible for the development of a number of Prototypes in Switchgear, Relays and Instrumentation. He joined

Central Power Research Institute (CPRI) as its First Director General in the year 1983. He retired from service in 1994. During his tenure CPRI became a well recognized Research and Testing Centre in India,

Dr. Ramamoorthy took over as Director ERDA Vadodara in June 1995 and demitted his office as Director on 31st Oct. 2006 after completion of his contract period and continued as its Advisor for one more year. He worked as a Visiting Professor at a number of Universities abroad which include University of Sydney, University of British Columbia, University of Washington, Worcester Polytechnic Institute, University of Waterloo, University of Trinidad, University of Sydney and many others.

Dr. Ramamoorthy authored Seven Books on Thyristors, CAD of Machines, Reactive Power, Power System Protection, Electrical Machines, Hydro Power Generation and Applications of Power Electronics in Utilities and Industries. He edited one Book on Power Plant Instrumentation.

Dr. Ramamoorthy has 8 Patents on Field Oriented Control of Synchronous Motors, Sensorless Rotor Speed measurement for Induction Motors, Power quality improvement, Detection of inter turn faults in Synchronous Generators and, on A Method to Identify Stalling condition in Induction Motor.

He is a Life Fellow of IEEE and Fellow of Indian National Academy of Engineers and is the distinguished lecturer for IEEE Region 10. He is the recipient of a number of awards from professional bodies. Power World Magazine published from USA has named Dr. Ramamoorthy as the GURU for his pioneering contribution to the field of Power System Protection. He has published more than 200 Technical papers in reputed Journals. During his tenure at HBB, CPRI and ERDA he has guided 10 more Ph.D Projects. He worked as Advisor R&D for many Industrial establishments. Presently he provides technical guidance to many faculty members from local colleges in Hyderabad who have registered for PH.D.

Expert Talk on: Special Electromagnetic Motor

During this session, the professor has delivered the lecture on special electromagnetic motor for industrial applications.



30/11/2019, Session: 2 (11:30-13:00)

Resource person: Dr. P Ravinder Reddy, Principal, CBIT.

About speaker: Dr. P. Ravinder Reddy received The B. Tech degree in Mechanical Engineering from Kakatiya University, Warangal, in 1987, the M.E degree in Engineering Design from PSG college of Technology, Coimbatore, in 1991 and the Ph. D degree in Mechanical Engineering from Osmania University, Hyderabad, in 2001. Dr. Reddy is currently the Principal, Chaitanya Bharathi Institute of Technology, Hyderabad. Before joining CBIT as the Principal, Dr. Reddy served as Professor and Head of Mechanical Engineering and as the Dean R&D CBIT. Dr. Reddy has over 300 publications in refereed international journals and conference proceedings and is an inventor on 6 patents published. He has guided 21 Ph.D scholars so far. As a facilitator for the learning process organized 27 STTPs/ Workshops /FDPs /SDPs, 4 international conferences and 5 national conferences beneficial to Faculty, Researchers and Industry and delivered 125 keynote and invited talks. Was a chief and principal investigator for 21 research and 31 industrial consultancy projects sponsored by AICTE, UGC, NSTL, DRDL, BHEL, RR Industries, ICOMM Tele services and ACD communications and more.

Dr Reddy is a recipient of Raja Rambapu Patil National award for promising Engineering Teacher by ISTE for the year 2000 in recognition of his outstanding contribution in the area of Engineering and Technology, "UGC Fellowship" award by UGC (1999), Excellence "A" Grade awarded by AICTE monitoring committee (2003) for the MODROB project sponsored by AICTE, "Engineer of the year Award-2004" for his outstanding contribution in Academics and research by the Govt. of Andhra Pradesh and Institution of Engineers (India), NATA Excellence Award by North American Telugu

Association(NATA) for the Outstanding Services in Engineering on 6th July Philadelphia Convention Center, Philadelphia, USA.

Dr Reddy served as a Chairman For Design Group of Indian Society for Mechanical Engineering Section from 1998-2005. Member Board of Studies in Mechanical Engg., Mechatronics and Mechanical (Production) Engg., of Jawaharlal Nehru technological University, Hyderabad from 2005-2008, Member Board of Studies of Mechanical Engg, College of engineering (A), Osmania University, Hyderabad from 2008 to till date, Member Board of Studies of Mechanical Engg, Affiliated engineering colleges of Osmania University, Hyderabad from 2006 to till date, Chairperson, BOS of Mechanical engineering department of CBIT from 2012 to till date. Dr Reddy filled and published 6 patents. Dr Reddy is a Life Member of ISME, ISTE, MAMM, FIE, C. Engg., ASME, IEEE, SAQR, IAENG, Condition Monitoring Society of India.



30/11/2019, Session: 3 (14:00-15:30)

A Test was conducted for all the participants

30/11/2019, Session: 4 (15:45-17:15)

Valedictory, Chief Guest: Prof. Ramamoorthy

The participants have expressed their opinions through feedback. Then, the participants were presented with the certificates for participation.





Chaitanya Bharathi Institute of Technology (A)



Department of Electrical and Electronics Engineering
Gandipet, Hyderabad -500 075, Telangana State

On behalf of the management and staff
We cordially invite you to the

Valedictory Function of Short Term Training Programme (STTP)

on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

at 3:45pm on Saturday, 30 November 2019
at N-Block (N-108), CBIT, Hyderabad

Dr. M Ramamoorthy

*Former Central Power Research Institute (CPRI) Director
has GRACIOUSLY consented to be the Chief GUEST*

Dr. P. Ravinder Reddy, *Principal, CBIT*
will Address the gathering

Smt. D. Sandhya Sree

*Chairperson - D&P Committee, CBIT
has consented to address the gathering*

Kavi Kireeti Dr. V. Malakonda Reddy
President, CBIT.

has consented to preside over the FUNCTION

Dr.M.Balasubbareddy
Coordinator, AICTE-STTP

Dr.G.Suresh Babu
HOD/EEE

Programme overleaf

PROGRAMME

- 15:45 Hrs.** **Inviting Dignitaries on to the Dais**
- 15:50 Hrs.** **Overview of the STTP**
Dr. P Ravinder Reddy, Principal, CBIT
- 15:55 Hrs.** **Report on STTP**
Dr. M. Balasubbareddy, Coordinator, STTP
- 16:00 Hrs.** **Address by the Chief Guest**
Dr. M. Ramamoorthy, Former Central Power
Research Institute (CPRI) Director.
- 16:10 Hrs.** **Address by the Chairperson - D&P Committee,**
Member, BoM, CBIT. Smt. D. Sandhya Sree
- 16:15 Hrs.** **Address by the President**
Kavi Kireeti Dr. V. Malakonda Reddy,
President, CBIT.
- 16:25 Hrs.** **Certificate Distribution**
- 16:35 Hrs.** **Felicitation to Kavi Kireeti Dr. V. Malakonda Reddy,**
President, CBIT
- 16:40 Hrs.** **Vote of Thanks**
Dr. M. Balasubbareddy, Assoc. Prof., Dept. of EEE.



**CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)**
Kajalpet (Vijaya) Campus, Hyderabad. Telephone: 200075 | www.cbit.ac.in
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WELCOMES

**THE PARTICIPANTS OF
AICTE SPONSORED
SHORT TERM
TRAINING PROGRAMME
ON**

**“INTRODUCTION TO
RESEARCH METHODOLOGIES
AND MATLAB PROGRAMMING
FOR OPTIMIZATION
TECHNIQUES”**

25-30 NOVEMBER, 2019

Venue: N-Block (N-108)

Size: 3 X 6



**CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)**
Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. / www.cbti.ac.in
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**on
“INTRODUCTION TO RESEARCH METHODOLOGIES AND
MATLAB PROGRAMMING FOR OPTIMIZATION TECHNIQUES”
November 25-30, 2019**


**Organised by .
Department of Electrical and Electronics Engineering**

Size: 7.5 X 5.5



Brochure

<p>AICTE - Sponsored Short Term Training Programme (STTP)</p> <p>on</p> <p>Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques</p> <p>25th -30th November 2019</p> <p>How to Apply The applicants should fill their registration form through Google Forms using below link</p> <p>https://forms.gle/DYPotUQTKiKhDofn6</p> <p>Registration:  Location: </p> 	<p>Organizing Committee</p> <p>Chief Patron Dr. V Malakonda Reddy President, CBIT</p> <p>Patron Smt. D SandhyaSree Chairperson D&P, CBIT</p> <p>Chairperson Dr. P Ravinder Reddy Principal, CBIT</p> <p>Advisors Dr. A D Sarma, Director, R&D Dr. K Krishnaveni, Director, SP Dr. P V Prasad, COE</p> <p>Program Evaluation Committee Dr. P Ravinder Reddy, Chairperson Dr. Suresh Pabboju, HOD/IT Dr. D Krishna Reddy, HOD/EE Dr. P V Prasad, COE Dr M Balasubbarreddy, Member Secretary</p> <p>Convener Dr. G Suresh Babu, Prof & HOD/EE</p> <p>Venue: EEE Dept., CBIT, Hyderabad</p> <p>For further details please contact: E-mail: sttpeee@cbit.ac.in Mobile: 9885308964/8096909995</p>	 <p>CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY</p>   <p>AICTE - Sponsored Short Term Training Programme (STTP)</p> <p>on</p> <p>Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques</p> <p>25th -30th November 2019</p> <p>Coordinator Dr. M Balasubbarreddy, Assoc. Prof., EEE</p> <p>Cn-coordinator Dr. N V Phanendra Babu, Asst. Prof., EEE</p> <p>Organised by Department of Electrical and Electronics Engineering Kokapet (Village), Gandipet, Hyderabad - 500075, Telangana. www.cbit.ac.in ISO 9001:2015 Certified Institute</p>
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<p>Chaitanya Bharathi Institute of Technology (CBIT)</p> <p>CBIT, committed to Education and Innovation for 4 Decades and inspired by the range of Government Policies and Programs to fuel the Innovation drive, through focused efforts in Research, emerged as a Home for ambitious Innovators, Visionary Thinkers and extraordinary Pioneers and has been contributing its mite towards New India's Innovation Ecosystem. Five of the Engineering Departments at the Institute are recognized as Research Centers by the Osmania University. In-order to elevate the state-of-the-art of technology, a well equipped Research and Development Centre has been established.</p> <p>CBIT has established a research fund to nurture and harness the talent of the students and faculty from various disciplines. The organization provides necessary facilities for promoting basic research and to catalyze the cross-fertilization of ideas with R&D agencies in other sectors for expanding and enriching the knowledge base in their respective areas. The institute provides grants-in-aid for collaborate work or individual work related to futuristic front-line research which finds application in world class systems leading to innovations.</p> 	<p>About the Department CBIT started Electrical & Electronics Engineering program in 1994. The intake was increased from 60 to 120 from the academic year 2013-14. The Department is certified by ISO 9001:2015. It has got accredited by AICTE four times in the years 2004, 2008, 2013 and 2017. The Department has highly qualified and experienced Teaching and Non-teaching faculty. It has started offering PG program in Power Systems & Power Electronics since 2006. This 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. It is enriched with 15 lakhs and 17 lakhs worth projects under AICTE-MODROBS for PE & PS Labs and Electrical Machines lab respectively.</p> <p>About the STTP The growing interest in the application of Artificial Intelligence (AI) techniques to power system engineering has laid an avenue for its state-of-the-art technology. AI techniques, unlike strict mathematical methods, have the apparent ability to adapt to nonlinearities and discontinuities commonly found in power systems.</p> <p>This STTP gives an overview of modern heuristic optimization techniques, fundamentals of evolutionary computation, optimization techniques, hybrid systems and their applications. The other features like heuristic approach to power system's security assessment, generation, economic load dispatch, FACTS, power system maintenance, operation and control also will be figured in the program.</p>	<p>It is hoped that this STTP will enable the participants to understand the concepts of optimization, to model any kind of optimization problems mathematically and to codify any type of algorithm in MATLAB environment.</p> <p>Topics to be covered in STTP</p> <ul style="list-style-type: none"> ↓ Introduction to research methodologies ↓ MATLAB programming, Scalar, Vector Matrices, Plots, Functions ↓ Optimization algorithms ↓ Hybridization of different algorithms ↓ Applications of optimization algorithms in Electrical Engineering <p>Resource Persons Resource Persons will be from Renowned Institutions such as IIT's/NIT's, Industry and host Institution.</p> <p>Registration Fee: Free</p> <p>Accommodation Twin/Three sharing Accommodation will be provided only to outstation participants on first come first serve basis.</p> <p>Travelling Allowance (TA) Travelling Allowance (Sleeper Class train or Bus fare by shortest route) will be reimbursed to outstation participants as per norms on submission of original tickets.</p> <p>Target Group The present STTP is expected to benefit engineers, scientists, researchers and academicians who are working/teaching/studying in the area of optimization techniques.</p> <p>Important Dates Last date for Registration : 04Nov2019 Intimation of selection : 10 Nov 2019</p>
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CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)



AICTE - Sponsored Short Term Training Programme on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

25th - 30th November 2019

Attendance sheet

Sno	Name	25.11.19		26.11.19		27.11.19		28.11.19		29.11.19		30.11.19	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Dr. PASALA GOPI												
2	NANDYALA SREERAMULAREDDY	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR
3	K CHANDRA OBULA REDDY	KCR	KCR	KCR	KCR	KCR	KCR	KCR	KCR	KCR	KCR	KCR	KCR
4	MANIKANTA PASUPULATI	MP	MP	MP	MP	MP	MP	MP	MP	MP	MP	MP	MP
5	BANDARU VIJAY CHANDRA	BVC	BVC	BVC	BVC	BVC	BVC	BVC	BVC	BVC	BVC	BVC	BVC
6	Dr. G V K MURTHY	GVM	GVM	GVM	GVM	GVM	GVM	GVM	GVM	GVM	GVM	GVM	GVM
7	KOLLEPALLI NARESH	KN	KN	KN	KN	KN	KN	KN	KN	KN	KN	KN	KN
8	DR Y N VIJAYA KUMAR												
9	Dr DANDE SRILATHA	DSL	DSL	DSL	DSL	DSL	DSL	DSL	DSL	DSL	DSL	DSL	DSL
10	P RAMAMOHAN REDDY	PRM	PRM	PRM	PRM	PRM	PRM	PRM	PRM	PRM	PRM	PRM	PRM
11	DEVINENI GIREESH KUMAR	DGK	DGK	DGK	DGK	DGK	DGK	DGK	DGK	DGK	DGK	DGK	DGK
12	CHINMAYA PRASAD PADHY	CP	CP	CP	CP	CP	CP	CP	CP	CP	CP	CP	CP
13	LPRANAV	LP	LP	LP	LP	LP	LP	LP	LP	LP	LP	LP	LP
14	SHAISTA PARVEEN	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
15	Dr. T. MURALI KRISHNA	TMK	TMK	TMK	TMK	TMK	TMK	TMK	TMK	TMK	TMK	TMK	TMK

AICTE - Sponsored Short Term Training Programme on
Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques
25th - 30th November 2019

Attendance sheet													
16	DR. SHAIK RAFI KIRAN	Shaik	Shaik	Shaik	Shaik	Shaik	Shaik	Shaik	Shaik	Shaik	Shaik	Shaik	Shaik
17	NEERATI SIDDHIK												
18	RUDRAVARAM VENKATASATISH												
19	KATURI RAYUDU	Rayudu	Rayudu	Rayudu	Rayudu	Rayudu	Rayudu	Rayudu	Rayudu	Rayudu	Rayudu	Rayudu	Rayudu
20	KALLURI DEEPIKA	(D)	(D)	(D)	(D)	(D)	(D)	(D)	(D)	(D)	(D)	(D)	(D)
21	Dr R V S Lakshmi Kumari	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi
22	PHANI KUMAR K.S.V	Phani	Phani	Phani	Phani	Phani	Phani	Phani	Phani	Phani	Phani	Phani	Phani
23	MALLESH KUMAR G												
24	BANOTHU BALASUBRAMNYAM	Baly	Baly	Baly	Baly	Baly	Baly	Baly	Baly	Baly	Baly	Baly	Baly
25	YELLAIAH PONNAM												
26	P VARUN KRISHNA	V	V	V	V	V	V	V	V	V	V	V	V
27	ISSARAPU REVATHI	Revathi	Revathi	Revathi	Revathi	Revathi	Revathi	Revathi	Revathi	Revathi	Revathi	Revathi	Revathi
28	A HEMA CHANDER												
29	ARUNA KOKKULA	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
30	JAGADEESH.K												
31	M SRINIVASA RAO	S	S	S	S	S	S	S	S	S	S	S	S
32	K.SRIDHAR	Sridhar	Sridhar	Sridhar	Sridhar	Sridhar	Sridhar	Sridhar	Sridhar	Sridhar	Sridhar	Sridhar	Sridhar
33	SURESH KUMAR ANNAM												
34	SRIRAMULA SRIMATHA	Srimatha	Srimatha	Srimatha	Srimatha	Srimatha	Srimatha	Srimatha	Srimatha	Srimatha	Srimatha	Srimatha	Srimatha
35	GADDAM BHAGYALAXMI												

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Attendance sheet													
36	GOLKONDA ANITHA												
37	K R ANUGNA HINDUJA	Am	Am	Am	Am	Am	Am	Am	Am	Am	A	Am	A
38	D CHANDRASHEKAR												
39	CHANDRA RAKHEE B	Rakhe	Rakhe	Rakhe	Rakhe	Rakhe	Rakhe	Rakhe	Rakhe	Rakhe	Rakhe	A	Rakhe
40	RUPA BODDAPATI	Rupa-B	Rupa-B	Rupa-B	Rupa-B	Rupa-B	Rupa-B	Rupa-B	Rupa-B	Rupa-B	Rupa-B	Rupa-B	Rupa-B
41	CHAITANYA D	Dech	Dech	Dech	Dech	Dech	Dech	Dech	Dech	Dech	Dech	Dech	Dech
42	T MANIDHAR	TD	TD	TD	TD	TD	TD	TD	TD	TD	TD	TD	TD
43	PREETI KABRA	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti	Preeti
44	A S KEERTHI NAYANI	Saekanti	Saekanti	Saekanti	Saekanti	Saekanti	Saekanti	Saekanti	Saekanti	Saekanti	Saekanti	Saekanti	Saekanti
45	DHASHARATHA GHUGHULOTH	Dh	Dh	Dh	Dh	Dh	Dh	Dh	Dh	Dh	Dh	Dh	Dh
46	NAGASRIDHAR ARISE												
47	MALLAM SPANDANA	S	S	S	S	S	S	S	S	S	S	S	S
48	ANIL BHARADWAJ CHIVUKULA	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch
49	A.V D SURESH KUMAR	Dk	Dk	Dk	Dk	Dk	Dk	Dk	Dk	Dk	Dk	Dk	Dk
50	C.MAHESH	M	M	M	M								
51	K BHARATH KUMAR	Bk	Bk	Bk	Bk	Bk	Bk	Bk	Bk	Bk	Bk	Bk	Bk
52	CH.VINAY KUMAR	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch
53	GAJANGI ARUN KUMAR	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar	Ar
54	KURAGANTI BABY SHAMILI												
55	KONIDENA N V SAI TEJASWI												
(56)	KOJHURI RAMAKRISHNA	KR	KR	KR	KR	KR	KR	KR	KR	KR	KR	KR	KR

NO.	NAME	25/11/19	26/11/19	26/11/19	27/11/19	28/11/19	29/11/19	30/11/19	11
		(F.N)	(A.N)	F.N (A.N)	F.N (A.N)	F.N (A.N)	F.N (A.N)	F.N (A.N)	F.N (A.N)
57	V. BALU - VEN	(F.N)	(A.N)	F.N (A.N)	F.N (A.N)	F.N (A.N)	F.N (A.N)	F.N (A.N)	F.N (A.N)
58	G. MOHANBABU	mohan	mohan	mohan	mohan	mohan	mohan	mohan	mohan
59	B. VENKANNA.	venkanna	venkanna	venkanna	venkanna	venkanna	venkanna	venkanna	venkanna
60	SRINU BHUKYA	srinu	srinu	srinu	srinu	srinu	srinu	srinu	srinu
61	DR. S. SARAVANAN	saravanan	saravanan	saravanan	saravanan	saravanan	saravanan	saravanan	saravanan
62	Ravi BUKYA	ravi	ravi	ravi	ravi	ravi	ravi	ravi	ravi
63	SREENU CHINTHAMALLA	sreenu	sreenu	sreenu	sreenu	sreenu	sreenu	sreenu	sreenu

**“OUTCOME BASED
EDUCATION AND NBA
ACCREDITATION
PROCESS-(UG)”**



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. www.cbit.ac.in



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

41
years

Organizing
A One Week Online Faculty Development Program
on
“OUTCOME BASED EDUCATION AND NBA ACCREDITATION
PROCESS - (UG)”

28th May, 2020 - 01st June, 2020

Resource Person:

Dr. S. Viswanadha Raju

Professor, CSE Dept., JNTUHCEJ

☞ No Registration Fee

☞ Use the following Link for Registration:

<https://tinyurl.com/CBIT-OBE-NBA-UG>



Objectives of the FDP

- To introduce and train faculty, on various aspects of Advancements in “Outcome Based Education (OBE) and NBA Accreditation Process.
- To promote Student-Centric effective Teaching-Learning Practices among the Faculty, in compliance to the National Educational Policy and Regulatory Authorities Guidelines released periodically on improving the Quality of Higher Education in Engineering.
- To enable the faculty to understand the NBA Assessment Criteria and Prepare Tier-I UG Documentation along with the necessary exhibits to be shown to the expert committee.

Expected Outcomes

After successful completion of the Program, Faculty should be able to

- Structure their Lessons as per the needs of the Students and with the Interaction of Industry on emerging Areas of Designs, Applications and Solutions to the Problems.
- Map the level of achievements/failures of Outcomes by a Student during the 4 years of Graduation as this impacts the entire evaluation.
- Distinguish PEOs and POs/PSOs
- Establish correlation among COs, POs and PEOs
- Identify, Design and Apply appropriate Assessment methods for COs, POs and PEOs
- Identify the Scope and develop Action Plan for Continuous Improvement based on CO -PO attainment Values
- Assess all the Criteria's in the NBA's SAR
- Distinguish among AICTE, NBA and NAAC
- Distinguish NBA SAR and NAAC SSR

Prerequisites for the FDP

- ❖ Knowledge about the format of Tier-I UG Engineering Self-Assessment Report.
(The Format of Tier-I UG Engineering Self-Assessment Report is enclosed for your reference.)
- ❖ Please Join a Test Meeting on 27/5/2020 (Wed) at 11:00 AM using the link:
<https://cbit.webex.com/cbit/j.php?MTID=m59c6d6faa361cf59d433fec280b34075>

FDP Guidelines

1. Presentation Sessions will be conducted daily from 10:00AM to 12:30PM
2. Questionnaire Form with relevant Queries/Doubts/Clarifications will have to be filled and submitted immediately after the presentation Session, before 1:30 PM.
3. Group Discussion, will be held, daily from 5:30 PM to 6:30 PM to answer the queries from the Participants.
4. Quiz will be open daily between 8:30 PM to 9:30 PM. The duration of the quiz is 30min. The Participants have to submit the Answers.
5. Attend all the Sessions and submitting all the Quizzes of the FDP by the Faculty within the time frame is mandatory.
6. E-Certificates will be awarded to the Participants who score an average of 60% in the Quizzes.

Chief Patron

Kavi Kireeti Dr. V. Malakonda Reddy, President, CBITS

Patrons

Sri. N. Subash,
Secretary & Correspondent, CBES

Smt. D. Sandhya Sree,
Member and Chairperson, D&P, CBITS.

Advisors

Sri. D. Bhaskar Reddy, Advisor-RCG, CBIT

Prof. P.Ravinder Reddy, Principal, CBIT

Prof. A.D. Sarma, Director (R&D), CBIT

Prof. U.K.Choudhury, Director(I&I), CBIT

Conveners

Prof. K. Krishnaveni, Director (Academics)

Prof. M. Swamidas, Head, CSE Dept.,

Dr. K. Radhika, Professor, IT Dept.

Joint Director, Academics (Informatics)

Coordinators

Mrs. M. Trupthi,

Mr. Ch. Harish,

Mr. Mohd. Ziauddin Jahangir,

Asst. Professor, IT Dept.

Asst. Professor, EEE Dept.

Asst. Professor, ECE Dept.

Contact No:9849295395

Contact No:9441952462

Contact No:9885717845

Technical Team

Mrs.M Naga Jyothi,

Mr. P. Ramesh Babu

CSE Dept.

CSE Dept.

Contact No: 9963976569

Contact No:8555849558

PROGRAM SCHEDULE

Day	Date	Timings & Activity
1	28/5/2020	<p>10:00 AM to 10:30 AM - Inauguration</p> <p>10:30 AM to 12:30 PM Introduction of OBE and NBA Difference between AICTE and NBA Bloom's Taxonomy skills</p> <p>[Criterion 3: Course Outcomes and Program Outcomes (175) Criterion 2: 2.2. Teaching-Learning Processes (70) Criterion 8: First Year Academics (50)]</p> <p>12:30 PM to 01:30 PM -Feedback 1 05:30 PM to 06:30 PM -Group Discussion 1 08:30 PM to 09:30 PM -Quiz1</p>
	29/5/2020	<p>10:00 AM to 12:30 PM Formulation of Course Outcomes, CO-PO Mapping, Constructive Question Paper setting and Quality of student projects.</p> <p>[Criterion 2: 2.2. Teaching-Learning Processes (70) Criterion 3: Course Outcomes and Program Outcomes (175) Criterion 8: First Year Academics (50)]</p> <p>12:30 PM to 01:30 PM - Feedback2 05:30 PM to 06:30 PM -Group Discussion 2 08:30 PM to 09:30 PM - Quiz2</p>
3	30/5/2020	<p>10:00 AM to 12:30 PM Attainment of Course Outcomes, Attainment of Program Outcomes, and Program Specific Outcomes, Continuous Improvement and Assessment tools for PO6 to PO12</p> <p>[Criterion 3: Course Outcomes and Program Outcomes (175) Criterion 7: Continuous Improvement (75) Criterion 8: First Year Academics (50)]</p> <p>12:30 PM to 01:30 PM - Feedback 3 05:30 PM to 06:30 PM - Group Discussion 3 08:30 PM to 09:30 PM - Quiz 3</p>
4	31/5/2020	<p>10:00 AM to 12:30 PM Formulation of Vision /Mission, PEO and PO/PSO</p> <p>[Criterion 1: Vision, Mission and Program Educational Objectives (50)]</p> <p>12:30 PM to 01:30 PM - Feedback 4 05:30 PM to 06:30 PM - Group Discussion 4 08:30 PM to 09:30 PM - Quiz 4</p>
5	1/6/2020	<p>10:00 AM to 12:30 PM Institutional and Department level committees Evaluation Guidelines –Tier I (UG)</p> <p>[Criterion 1: 10.1. Organization, Governance and Transparency (55)]</p> <p>12:30 PM to 01:30 PM - Feedback 5 05:30 PM to 06:30 PM - Group Discussion 5, Concluding Remarks 08:30 PM to 09:30 PM - Quiz 5</p>



Brief Report- One Week Faculty Development Program on
“Outcome Based Education and NBA Accreditation Process-(UG)”

28/5/2020 to 1/6/2020

Conducted through Online Platform

Resource Person: Dr.S.ViswanadhaRaju Professor,CSE Dept., JNTUHCEJ

The FDP started with inaugural session of the event, Dr.P.Ravinder Reddy, Principal has discussed on various aspects of advancements in Outcome Based Education (OBE) and the importance of NBA Accreditation. The conveners of the FDP briefly explained about the entire schedule of the events. The sessions started by Dr.S.ViswanadhaRajuresource person from JNTUHECEJ in ICT mode.

Day 1:

- The resource person spoke about topic related to OBE and NBA, differences between AICTE and NBA, various blooms taxonomy levels that are to be followed in academic activities which are related to criterion 2,3,8 of NBA.

Day 2:

- The resource person spoke about formulation of course outcome of different courses, mapping of CO's with PO's and preparing constructive question papers and discussed about quality of student projects.

Day 3:

- The resource person addressed about how to calculate the CO attainments by using CIE and SEE marks and importance of course end survey, program exit survey which contribute for the calculation of PO's.
- The resource person discussed how to form course expert groups,importance of alumni, parents, industrial and employer feedback and their role in syllabus formulation.
- The resource person focused on continuous improvement and assessment tools for improving the program outcomes i.e., PO6 to PO12.

Day 4:

- The resource person addressed about the formulation of vision and mission statements of the institute. The department vision and mission should be in line with the institute vision and mission. And focussed on how to build the statements of PEO's and PSO's.

Day 5:

- The resource person addressed about the various committees that are to be constituted at the department and institute level. And also informed about UG tier one evaluation guidelines related to NBA.

The final day ended with the valedictory session and all the participants are happy with the one week FDP.

- a) AICTE vs. NBA
- b) Outcome Based Education
- c) Differences between Knowledge and Skills
- d) With questions - Blooms Taxonomy
- e) Qualitative Metrics

Dr.S.Viswanadha Raju
 Professor of CSE , JNTUH
 VICE Principal -JNTUHCEJ

svraju.jntu@gmail.com

AICTE vs. NBA

AICTE	NBA
AICTE stands for All India Council for Technical Education	NBA stands for National Board of Accreditation
AICTE was established on 1945 to plan and control technical education in India	NBA was established by the AICTE in 1994. It is periodic evaluations of technical programmes basis according to specified norms and standards as recommended by AICTE council
AICTE is Approval body and Autonomous	NBA is to assess the qualitative competence of the programs offered by educational institution and operated as an autonomous body since 2010.
Based on Detailed Project Report (Application)	Based on self assessment questionnaires and a SWOT analysis (SAR- Self Assessment Report)

AICTE vs. NBA


AICTE	NBA
Quantitative assessment Straight forward decision (Yes/No)	Qualitative assessment Depends on Quality Systems (system ,efficiency & effectiveness of system and Impact)
Based on Physical, financial and infrastructure resources	In addition, includes availability and quality of human resources and outcomes (skills, Research and consultancy Projects, Placements, higher studies ,innovation methods, faculty and student achievements , continuous improvement etc.)
Credibility of Management provider	Actual performance based on input-process- output model

Today Topics

- Difference Between Tier 1 and Tier 2
- NBA Tier 1 Evaluation guidelines
- Understanding of PO's and Process of PSO's

Dr.S.Viswanatha Raju
Professor of CSE ,JNTUII
VICE Principal-JNTUIICEJ

9963701506
svraju.jntu@gmail.com

S. No.	Criteria	Tier 1 Max. Marks	Tier 2 Marks	Remarks
1.	Vision, Mission and PEO's	50	60	Tier 1 Y=75% or Above; C=60% and < 75%; W=40% and < 60%; D=40%. Six years :There should not be any "Deficiency" or "Weakness" in any of the Criteria and at least Seven Criterion must be fully Compliant with only "Concerns" in the remaining Criteria Three years  In case of a "D" in Criterion - V (Faculty Information & Contributions), the program is not considered for Accreditation.
2.	Program Curriculum and Teaching-Learning Processes	100	120	
3.	Course Outcomes and Program Outcomes	175	120	
4.	Students' Performance	100	150	
5.	Faculty Information and Contributions	200	200	
6.	Facilities and Technical Support	80	80	
7.	Continuous Improvement	75	50	
8.	First Year Academics*	50	50	
9.	Student Support Systems	50	50	
10.	Governance, Institutional support and Financial Resources	120	120	
TOTAL		1000	1000	Six years 750 1000 points Min 60% (i.e. criteria 4 to 6) Three years : 600 1000 and at least 40 per cent marks in Criterion V (Faculty Information and Contributions)

Criterion I: Vision, Mission and Program Educational Objectives (50)

- | | | |
|---|---|---|
| 1.1
Slate the Vision and Mission of the Department and Institute | 5 | A. Availability of the Vision & Mission statements of the Department (1)

B. Appropriateness Relevance (<i>Correctness from definition perspective</i>) of the Statements (2)

C. Consistency ; Department statements with the Institute statements (2)

Exhibits:
Document evidence |
| 1.2
Slate the PEOs | 5 | Listing of the Program Educational Objectives (3 to 5) of the program under consideration

Exhibits:
<i>Availability & correctness of the PEOs statements</i> |





Assistant I Dr.P.Murali Krishna	105	pmuralikrit P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Dr.P.Rama Lakshmi	106	pramalaks P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Dr.Pragya Mishra	217	pragyamis P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Dr.Rahul	276	rahul_mec P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	9	0	9 9 / 9	100
Assistant I Dr.S.Narasimha Kumar	124	snarasimh P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?	8	0	8 8 / 8	100
Assistant I Dr.S.Shravan Kumar Reddy	123	shravanku P (1/1)	P (1/1)	?	?	P (1/1)	?	P (1/1)	?	P (1/1)	P (1/1)	6	0	6 6 / 6	100
Assistant I Dr.S.Shylaja	128	sshylaja_t P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Dr.Sai Krishna Kondoju	249	ksaikrishni P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Dr.Saritha D	218	dsaritha_c P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Dr.Shagufta Parween	126	sparween_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Dr.V.Aruna	136	varuna_bir P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Dr.V.P.Sai Arun.P	117	saiarunp_1 P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Hanikrishna G	65	gharikrishn P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I K.Gurubrahmam	67	gurubrahm P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mahender Reddy	99	nmahende P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Mr. A. Mohan	1421	10536 ?	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
Assistant I Mr. B. Ramana Reddy	1422	10537 P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mr. G. Vivek	1407	10515 P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Mr. R. Srikanth	1429	10558 P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	9	0	9 9 / 9	100
Assistant I Mr. B. Ramadasu	1410	10519 ?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
Assistant I Mr. B. Sateesh	1415	10525 ?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	8	0	8 8 / 8	100
Assistant I Mr. C. Srisailam	28	srisailamc P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mr. CNVBR Sri Gowrinath	9	gowrinath_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mr. J. Shiva Sai	1431	10561 P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mr. K. Gangadhara Rao	11	kgangadh ?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Mr. K. Kiran Prakash	1427	10555 ?	?	?	?	?	?	?	?	?	?	0	0	0 0 / 0	0
Assistant I Mr. M. Kalidas	36	mkalidas_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mr. M. Ramchander	19	mranchan P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mr. M. Venkata Krishna Reddy	1435	10570 P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mr. P. Chandra Sekhar	22	pchandras P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mr. Ramesh Ponnala	24	pramesh_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mr. T. N. Aditya	30	tnaditya_n P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Mr. T. Sridhar	31	tsridhar_ex P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Mrs. B. Venkata Haritha	54	bharitha_e P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Mrs. P. Naga Chaitanya	23	pnchaitany P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?	P (1/1)	P (1/1)	8	0	8 8 / 8	100
Assistant I Ms T.Malleswari Devi	86	malleswar ?	?	?	?	?	?	?	?	?	?	0	0	0 0 / 0	0
Assistant I Ms. A. Satyavati	27	satyavati_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Ms. A. Vijayalakshmi	33	vijayalaksi P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Ms. Deepa R.	26	rdeepa_itj P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Ms. J. Mounika Reddy	18	mounikare P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Ms. K. Sugamya	15	ksugamya P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Ms. K. Swathi	16	kswathi_itr P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Ms. Karthika Kishore Koka	10	karthika_c P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Ms. Kratika Sharma	14	kratikasha P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Ms. Madhurima Rana	1430	10559 P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Ms. Priyanka Aduri	5	apriyanka_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Ms. V. Sandhya	34	vsandhya_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Ms.D.S.Madhuri	151	dsmadhuri P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Ms.Ipsita Mohanty	274	ipsitamohr P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Ms.Syamili Sarma	181	syamilisan P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?	8	0	8 8 / 8	100
Assistant I Ms.Y.Vineetha	147	yvineetha_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Nagendranath	94	nagendran P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Smt B.Neeraja	221	bneeraja_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	9	0	9 9 / 9	100

Assistant I Sri Chintireddy Sharath Reddy	273	csharathre P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri D.Harsha	62	dharsha_e P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri D.Jayaram	195	djayaram_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri D.Ravi	113	ravid_mec P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri D.Sandeep	118	sandeep_ε P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri D.Sathish	167	dsathish_ε P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri E. Maheshwar Reddy	85	maheswar P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri E.Chandra Sekhar	224	echandras P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri G.Mallikarjuna Rao	230	mallikarjur P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Sri G.Nataraju	66	gnataraju_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Sri G.V.Pradeep Kumar	232	pradeepku P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri I.Pranav	71	ipranav_er P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri J.Balakrishna	236	jbalakrishr P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri K.Koteswara Rao	73	kkoteswar.P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri K.Narasimha	154	knarasimh P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Sri K.Naveen Kumar	95	naveenkur P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?	8	0	8 8 / 8	100
Assistant I Sri K.Prasad Babu	76	kprasadba P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Sri K.Rajesh Kannan	157	rajeshkanr P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri K.Sudarshan Reddy	244	sudarshan P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri K.V.Vivek	82	kvvivek_ci P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri K.Yasoda Sreeram	160	yasodasre P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	8	0	8 8 / 8	100
Assistant I Sri M.Amarnath	148	amarnath_P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	8	0	8 8 / 8	100
Assistant I Sri M.Anil	174	manil_eee P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Sri M.Kalyan	171	kalyan_civ P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri M.Naga Raju	89	mnagaraju P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
Assistant I Sri M.Thirupathaiah	130	thirupathai P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri M.V.Nagabhushanam	243	nagabhust P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Sri MD.Sikander	251	sikander_ε P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	?	8	0	8 8 / 8	100
Assistant I Sri Mohd.Ziauddin Jahangir	226	jahangir_e P (1/1)	P (1/1)	P (1/1)	?	?	?	?	?	P (1/1)	?	4	0	4 4 / 4	100
Assistant I Sri N.Jagan Mohan Reddy	225	jaganmohr P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri N.Santosh Kumar	119	santoshku P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri N.Venkateshwar Rao	142	venkatesh P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri P.Hemeshwar Chary	70	hemeshwε P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri P.Kiran Kumar	102	pkirankum P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri P.Krishna Prasad	103	pkrishnapr P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri P.Radhakrishna Prasad	204	prkprasad_P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri P.Ranjith	238	pranjith_er P (1/1)	?	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
Assistant I Sri P.Sathish	233	psathish_ε P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?	?	7	0	7 7 / 7	100
Assistant I Sri P.Srinivasa Reddy	108	psrinivasai P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri P.Surender Reddy	158	surenderre P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?	?	8	0	8 8 / 8	100
Assistant I Sri P.Vara Prasad Goud	134	varaprasai P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri P.Yugendar	110	pyugendar P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri R.Govardhan Reddy	114	rgovardhai P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?	P (1/1)	P (1/1)	8	0	8 8 / 8	100
Assistant I Sri R.Ranga Reddy	112	rangaredd P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Assistant I Sri R.Swami Ranga Reddy	115	rsrangarec P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri S.Rakesh	178	srakesh_it P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri S.Tulasi Ram	133	tulasiram_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri Srinivas Andoju	47	andoju_en P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri T.Aravinda Babu	220	aravindab: ?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri U.Sai Ram	182	usairam_it P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri V.Jaipal Reddy	144	vjaipalredc P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri V.Santosh	145	vsantosh_ ?	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
Assistant I Sri Vasanth Sena	183	vasanthas_P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100

Assistant I Sri Vishwanath Gopisetty	68	gvishwana P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I Sri. Ramanarayan Sankruti	111	ramanaray P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri. V. Laxman	135	varelaxma P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I T.Satya Kiranmai	209	tskiranmai P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I V B K Rao	138	vbkras_n P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Dr. Ch. Venkata Krishna Reddy	161	chkrishnar P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri I.Balakrishna	162	ibalakrishr P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I Sri T.Vasudeva Rao	163	vasudevar P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Associate Dr.N Ravi Dakshina Murthy	187	dakshinar P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr.P.V.Naga Prapurna	188	nagaprapu P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr. A. Sandhya Reddy	264	sandhyare P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr. A. Supraja	38	suprajared P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr. B. Sreedhar Rao	259	bsreedhan P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?	?	?	6	0	6 6 / 6	100
Associate Dr. Jalaja Enamala	301	jalajaenan P (1/1)	P (1/1)	P (1/1)	?	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
Associate Dr. M.Venu Gopalachari	200	mvenugop P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Associate Dr. N.L.N. Reddy	201	nlreddy_c ?	?	P (1/1)	?	?	?	?	?	?	?	1	0	1 1 / 1	100
Associate Dr. R. Ravinder Reddy	1405	10512 P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Associate Dr. R.P.Chowdary	205	rpchowdar ?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	8	0	8 8 / 8	100
Associate Dr. Rajasri Yadavalli	37	rajasriy_bi P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Associate Dr. S. Saraswathi	269	saraswath P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Associate Dr. Sangeeta Gupta	1434	10568 P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr. Swatmaram	39	swatmaram P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr. T. Ratna Reddy	40	tratnaredd P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Associate Dr. T. Sridevi	1403	10510 P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr. T.S.Pooma Chandrika	202	poomacha P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr.A.Vani	245	avani_ece P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr.B.Suresh Kumar	193	bsureshku ?	?	?	?	?	?	?	?	?	?	0	0	0 0 / 0	0
Associate Dr.D.Lakshmi Srinivasa Reddy	196	dlsrinivasa P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	8	0	8 8 / 8	100
Associate Dr.K.Kishor	199	kkishor_m P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr.M.Balasubbareddy	191	balasubba P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr.Md.Aleem Pasha	45	aleempast P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr.N.Alivelu Manga	242	alivelumar P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Dr.P.Kowstubha	75	kowstubhe P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Associate Dr.S.Solomon Raj	125	solomonra P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Associate Dr.T.Murali Krishna	131	tmuralikris P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Associate Dr.VVR Seshagiri Rao	120	seshagirir P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Sri A.Balaji Rao	190	balajirao_c P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Associate Sri B.Suryanarayana	194	bsuryanara P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate Sri G.Bhaskar Reddy	192	bhaskarre P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Asst. Prof. Dr. K.Sharada	207	ksarada_n P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Asst. Prof. Dr.Pragati Priyadarshinee	208	pragatipriy P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Asst.Profe K. B.V.Sivakavya	212	sivakavya P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Faculty Dr. G.N.R.Prasad	197	gnrprasad P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Librarian Dr. C. Srikanth Reddy	2735	srikanthre ?	?	?	?	?	?	?	?	?	?	0	0	0 0 / 0	0
Physical C Dr.G.Shyam Mohan Reddy	4279	shyamot P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Physics Dr.Santhosh Kumar.A	279	asanthosh P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr. P.Narahari Sastry	256	naraharisa P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr. B. Linga Reddy	268	blingaredd P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr. D. Krishna Reddy	262	dkrishnare P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	7	0	7 7 / 7	100
Professor Dr. G. Haragopal	257	haragopal P (1/1)	?	?	?	?	?	?	?	?	?	1	0	1 1 / 1	100
Professor Dr. G. Suresh Babu	263	gsureshba P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor Dr. G.ChandraMohan Reddy	264	gcmreddy P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr. K. Jagannadha Rao	261	jagannadh P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100

Professor Dr. K. Radhika	41	kradhika_j	P (1/1)	P (1/1)	?	?	?	?	?	P (1/1)	?	4	0	4 4 / 4	100
Professor Dr. K. Sagar	1401	10507	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr. M. Swamy Das	1436	10505	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?	7	0	7 7 / 7	100
Professor Dr. M.V.S. Murali Krishna	267	muralikrist	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr. N. V. Koteswara Rao	252	nvkoteswa	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr. P. Raj Reddy	266	prajareddy	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	9	0	9 9 / 9	100
Professor Dr. P. V. R. Ravindra Reddy	298	ravindrare	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Professor Dr. S. China Ramu	1402	10508	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor Dr. Y. Rama Devi	1399	10503	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor Dr.A.D.Sarma	253	adsama_j	P (1/1)	?	?	?	?	?	?	?	?	1	0	1 1 / 1	100
Professor Dr.B.Sreenivasa Reddy	282	bsreenivas	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor Dr.G.Laxmaiah	285	glaxmaiah	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	9	0	9 9 / 9	100
Professor Dr.K.Krishna Veni	287	krishnaver	P (1/1)	?	?	?	?	?	?	P (1/1)	?	3	0	3 3 / 3	100
Professor Dr.K.Laxmi	260	klaxmi_chi	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr.K.Subba Rao	254	ksubbarao	A (0/1)	?	?	?	?	?	?	?	?	0	1	1 0 / 1	0
Professor Dr.M.Ganeshwar Rao	283	ganeshwa	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr.M.Koti Reddy	286	kotireddy_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr.M.V.Krishna Rao	294	mvkrishna	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr.M.Venkatarama Raju	295	mvramara	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?	8	0	8 8 / 8	100
Professor Dr.N.V.Srinivasulu	296	nvsrinivasi	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr.P.Prabhakar Reddy	297	prabhakan	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr.P.Ravinder Reddy	288	ravinderre	P (1/1)	P (1/1)	?	?	?	?	?	?	?	3	0	3 3 / 3	100
Professor Dr.P.Venkata Prasad	290	pvprasad_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor Dr.R.Sreedhar Rao	289	rsreedhar	P (1/1)	?	?	?	?	?	?	?	?	1	0	1 1 / 1	100
Professor Smt. N. Rama Devi	1400	10504	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Sri P.Sreenivasa Sarma	291	sreenivasi	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor Sri S.S.V.Chalam	292	ssvchalam	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor Dr. Suresh Pabboju	265	psuresh_it	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	9	0	9 9 / 9	100

Date: 22-05-2020 to 26-05-2020

**5 Days e-FDP on "Artificial Intelligence" at CBIT, in
association with Brain-o-vision through online mode
by Dr. Sangeeta Gupta**

Dr. Sangeeta Gupta



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

Kokapet (Village), Gandipet, Hyderabad, Telangana-500075. www.cbti.ac.in



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41
years

A Report on 5 day e-FDP on "Artificial Intelligence"

organized

from 22nd to 26th May 2020

A 5 day e-FDP on "Artificial Intelligence" was organized from 22nd to 26th May 2020 by Chaitanya Bharathi Institute of Technology (Departments of CSE, IT & MCA) in collaboration with Brain-O-Vision Solutions India Pvt. Ltd., through online mode (without any registration fee). As many as 625 participants joined us for the e-FDP from various organizations within and around Telangana state. The sessions were delivered through you tube links and also a separate link was provided for every organization for the convenience of participants.

The FDP sessions covered various aspects of Artificial Intelligence(AI), Machine Learning(ML) and deep learning(DL). The speakers enlightened the participants about the major drivers for the growth of AI in verticals such as automotive, finance and advertisement; implementation of AI models in real time and introduction to an AI framework-Scikit-Learn and its implementation in Python. The sessions proved to be truly insightful as we received positive feedback from the participants.

The event could not have been possible without the support of Dr.M.Swamy Das, Head of the Department, CSE; Dr.Suresh Pabboju, Head of the Department, IT & Dr.Lakshmi Srinivasa Reddy, Head of the Department, MCA.

We thank the Principal, Dr.P.Ravinder Reddy, for his instant response to proceed ahead with the event and his support and encouragement throughout the event, even through online mode.

We thank the management of Chaitanya Bharathi Institute of Technology, whose constant support and motivation, paved a path for the successful completion of the event.

Faculty Coordinators:

Dr.Sangeeta Gupta, _____

Name of the faculty	Title	Description	Resource Person	Type of Training	Training Methodology	Total No. of Participants	Duration	Place	Month & Year
Dr. Sangeeta Gupta	Artificial Intelligence from 22-5-2020 to 26-5-2020	Workshop	Mr.Mehdi(Co-founder Braino-Vision) S.S Mantha	FDP	Online	200	1 Week	CBIT	2020

Participant

Name of the Participant (as to be printed on the Certificate)*	Institute Name(Full Name)*	Name of the Department*	Name of the State*
Rajeshwargoud chennamgari	Siddhartha institute of engineering and technology	Mechanical Engineering	Telangana
Jyothi Anantula	Anurag University	Computer science and engineering	Telangana
P ravi kumar	NGET	IT	TELANGANA
VIJAY G	Shanmuga Industries Arts & Science College, Tiruvannamalai.	VIJAY G	Tamil Nadu
U Sadhana	Geethanjali College of Engineering and Technology	CSE	Telangana
M.ALAMELUMANGAI	RVS KUMARAN ARTS AND SCIENCE COLLEGE	COMPUTER SCIENCE	TAMILNADU
Bapaiah Pagolu	Vkr Vnb &agk college of engineering	EEE	Andhra Pradesh
Mr.M.BALAMURUGAN	Sri kaliswari college	Computer science	Tamilnadu
gdfgsdg	gdsdsgd	dgsdg	fdgsd
MANEPALLI UJWALA	ANURAG UNIVERSITY, HYDERABAD	MECHANICAL ENGINEERING	TELANGANA
SHAIK IRFAN BABU	Mahatma Gandhi Institute of Technology	Computer Science and Engineering	Telangana
N Siva Mallikarjuna Rao	GITAM (Deemed to be University) Hyderabad	EEE	Telangana
Shaik Rasool	Muffakham Jah College of Engineering and Technology	Information Technology	Telangana
J Bhargavi	Anurag college of Engineering	CSE	Telangana
Dr. Sandeep V.M.	Jayaprakash Narayan College of Engg Mahabubnagar	CSE	Telangana
K Gnana Mayuri	Geethanjali college of engineering and technology	CSE	Hyderabad
Er.SANDEEP RAVIKANTI	Methodist college of engineering and technology	Computer science and engineering	Telangana
Vara Prasada Rao Dasari	Methodist College of engineering and technology Abids Hyderabad	ECE	Telangana
Basavaraj K Muragod	SKSVMACET-Laxmeshwar	Department of Computer Science and Engineering	Karnataka
A.SARANYA	Madurai Kamaraj University	MCA	TAMILNADU
LAKSHMANACHARI SIDDI	INSTITUTE OF AERONAUTICAL ENGINEERING	ECE	TELANGANA
CHANDIRAN R	Mahendra College of Engineering, Salem	Mechatronics Engineering	Tamilnadu
Srinivas gangishetti	GITAM HYDERABAD	EECE	TELANGANA
D Sai Kumar	Osmania University	CSE	Telangana
VIJAYA SRI KOMPALLI	Koneru Lakshmaiah Educational Foundation(Deemed to be University), Vaddeswaram	Computer Science and Engineering	Andhra Pradesh
K DHARANI TEJASWINI	Chaitanya Bharathi Institute of Technology (A)	Computer Science Engineering	Telangana
Raghavendra M	GITAM(Deemed to be University), Hyderabad	Computer Science and Engineering	Telangana
Joshna G	Narayana college	BPT	Andhra pradesh
PAKALA SANTHOSH KUMAR	KU COLLEGE OF ENGINEERING AND TECHNOLOGY, KAKATIYA UNIVERSITY	Electronics and communication engineering	TELANGANA
SUNIL CHANDOLU	GITAM UNIVERSITY	COMPUTER SCIENCE	Andhra Pradesh
SHYSM SUNDER PABBOJU	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY	CSE	Tealangana
RAMESH PONNALA	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)-HYDERABAD	MCA	TELANGANA
Sathya. M	The New College	Department of Commerce	Tamilnadu
K Venkata subbaiah	DRK INSTITUTE OF SCIENCE AND TECHNOLOGY HYDERAB	Computer science and engineering	Telengana
Dr. Vaishali Amol Gaikwad	K. J. Somaiya Institute of Engineering & Information Technology	IT	Maharashtra
Manoj	Aurora Engineering College	EEE	Telangana
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Akhila Patnaikuni	SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY	CSE	Andhra Pradesh
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BAJJURI THIRUPATHI	VAAGESWARI COLLEGE OF ENGINEERING	ECE	TELANGANA
Dr. L. Rama Parvathy	Saveetha School of Engineering	Computer Science and Engineering	Tamilnadu
M. Naresh Kumar	CMR Technical Campus	Humanities and Sciences	Telangana State
V Sukanya	Sv	Eee	Ap
Dr S SRINIVASULU RAJU	Velagapudi Ramakrishna Siddhartha Engineering College	Electronics and Instrumentation Engineering	Andhra Pradesh
Dr. Nancy Girdhar	Amity University, Noida	Computer Science and Engineering, ASET	Uttar Pradesh
Satya Shekar Varma P	Mahatma Gandhi Institute of Technology	Computer Science and Engineering	Telangana

Dr Y.Vijay Bhaskar Reddy	spoorthy engineering college	cse	telengana
K. Mahesh Raj	Jyothishmathi institute of technology and science	Computer Science and Engineering	Telangana
Sharmistha Roy	Dream Institute of Technology	Electronics and communication	West Bengal
Dr Badugu Suresh	Koneru Lakshmaiah Education Foundation	Electronics and Communication Engineering	Andhra Pradesh
Soanpet Sree Lakshmi	Vasavi College Of Engineering	DEPARTMENT OF INFORMATION TECHNOLOGY	Telangana
SWETHA SINDHE	Vasavi college of engineering	Computer Science Engineering	Telangana
K.PRAVEEN KUMAR	GITAM DEEMED TO BE UNIVERSITY	ECE	TELANGANA
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MYLAVATHI G A	Gobi Arts & Science College	Computer Science	Tamilnadu
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K. Arun Babu	Bapatla Engineering College	Computer Science and Engineering	Andhrapradesh
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Dr. Suresh Babu Changalasetty	King Khalid University	Computer Engineering	KSA
Dr.Neelam Yadav	L.S.Raheja College of Arts and Commerce	Mathematics	Maharashtra
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KUMARASWAMY K	Christu Jyothi Institute of Technology and Science (68)	Electrical and Electronics Engineering	Telangana
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GAYATHRI R	Mahendra College of Engineering	Information Technology	Tamilnadu
AAKUNURI MANJULA	Jyothishmathi Institute of Technological Sciences	Computer Science & Engineering	Telangana
Radha	Gpcet	Cse	Andhra Pradesh

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Ravi Teja Bhima	GITAM University	CSE	Telangana
Thatipamula Ramakrishna	Kamala Institute of Technology & Science	Electrical & Electronics Engineering	Telangana
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Dr. Bharti kalra	Noida international university	CSE, SET	Uttar Pradesh
N Venkataphanendrababu	Chaitanya Bharathi Institute of Technology, Hyderabad	EEE	Telangana
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Srinivas Kathuroju	Guru Nanak Institutions Technical Campus	Computer Science & Engineering	Telangana
GANGIREDLA SRI DIVYA	V.K.R, V.N.B & A.G.K COLLEGE OF ENGINEERING	Computer science and engineering	Andhra Pradesh
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T.SHAILAJA	Bandari Srinivas institute of technology	EEE	Telangana
Drr. Raj kumar	Guru Nanak Institutions Technical Campus	Mechanical department	Telangana
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K.Swathi	Chaitanya Bharathi Institute of Technology(A)	Information Technology	Telangana
Suhail Afroz	CVR College of Engineering	Computer Science and Engineering	Telangana
M MADHU	Vaugh Institute of Agricultral Engineering and Technology	CSE	Uttarpradesh
Dhanunjaya Rao Kodali	Pallavi Engineering Collge	Mathematics & Computer Science Engineering	Telangana
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GUNDALA VENKATA RAMA LAKSHMI	CVR COLLEGE OF ENGINEERING	COMPUTER SCIENCE ENGINEERING	TELANGANA
Para Upendar	Vardhaman College of Engineering	Computer Science and Engineering	Telangana
Dr. Lalitha saroja changalasetty	Avanathi institute of engineering and technology	Computer science and Engineering	Telangana
K RATNA KISHORI	Gurunanak institutions technical campus	EEE	Telagana
Bishwambhar Mishra	Chaitanya Bharathi Institute of Technology	Department of Biotechnology	Telangana
Dr.Gollapalli Naresh	Pragati Engineering College	Electrical and Electronics Engineering	Andhra Pradesh
J JYOTHIRMAI	VNR VIGNAN JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ELECTRONICS AND INSTRUMENTATION ENGINEERING	TELANGANA
Dr. Wahed Mohiuddin	Nigama Engineering College, Karimnagar, Telangana.	MBA	Telangana
ANJANEYULU MEKALA	GURU NANAK INSTITUTIONS TECHNICAL CAMPUS, HYDERABAD	Mathematics	Telangana
K KALYANI	VIDHYA JYOTHI INSTITUTE OF TECHNOLOGY	Artificial Intelligence	Telangana
G Rekha	School of Engineering & Technology , Sri Padmavathi Mahila Visva Vidyalayam , Tirupathi	CSE	ANDHRA PRADESH
kallubhavi obulesh	Avih	Cse	Telangana
SNEHLATA BERIWAL	GALGOTIAS UNIVERSITY	COMPUTER SCIENCE	Haryana
S. Jagan	St Marty's Engineering college	H&S	Telangana
Govardhan Reddy Kamatam	G Pulla Reddy Engineering College, Kurnool	Computer Science and Engineering	Andhra Pradesh
Vijay kumar Sahu	ANITS	ECE	Andhra Pradesh
DUMPAL KOTESWARARAO	GITAM UNIVERSITY	CSE	Telangana
M VIJAY BHASKER REDDY	Geethanjali College of Engineering and Technology	CSE	TELANGANA
Dr. G. Bala Krishna	CVR College of Engineering	CSE	Telangana
SANDHYA BOLLA	SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY	ÈCE	Telangana
SEELAM KRUGON	Bapatla Engineering College, Bapatla	Mechanical Engineering	Andhra Pradesh
HEMALI SHAH	M.S.BIDVE ENGINEERING COLLEGE,LATUR	CSE	MAHARASHTRA
B.UMARANI	JYOTHISHMATHI INSTITUTE OF TECHNOLOGY AND SCIENCE	CSE	Telangana
SARADA MARELLAPUDI	GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	HUMANITIES AND SCIENCES	TELANGANA
Syamala gera	Cmr college	Cse	Telangana
PRAVEEN KUMAR BATHULA	NARASARAOPETA ENGINEERING COLLEGE	EEE	ANDHRA PRADESH
Dr.B.PARAMASIVAM	Government college of engineering Bodinayakanur	Electrical and Electronics Engineering	Tamilnadu
Shweta Kundan Pawar	Matoshri college of engineering and research center	Information Technology	Maharashtra
KATRAVATH PARVATHI	SPHOORTY ENGINEERING COLLEGE	COMPUTER SCIENCE AND ENGINEERING	TELANGANA

Imthiazunnisa Begum	AURORA'S ENGINEERING COLLEGE	ECE	Telangana
Kalpana Ettikyalala	Chaitanya Bharathi Institute of Technology	CSE	Telangana
Prakash Nakirekanti	Osmania university	CSE	Telangana
M.KARTHIGA	Government college of engineering	EEE	Tamil nadu
B.Ramadasu	CBIT	CSE	TS
MEENUGA THARUN	DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Andhra Pradesh
Vadicherla Poornachander	Government Degree College NARSAMPET WARANGAL	Computer science	Telangana
C N V B R SRI GOWRINATH	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD	MCA	Telangana
SRINIVAS	PANINEYA COLLEGE OF SCIENCE AND TECHNOLOGY	CSE	TELANGANA
RAMBABU MUDUSU	Anurag Engineering College	COMPUTER SCIENCE AND ENGINEERING	Telangana
Surya Kavitha Tirugatla	Raghu Engineering College	ECE	Andhrapradesh
KNVS SRIDEVI	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)	Information Technology	TELANGANA
Pooja Nandhikonda	Christhu Jyothi institute of technology and science	Electrical and electronics engineering	Telangana
PRAVEEN BONDADA	MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND	COMPUTER SCIENCE AND ENGINEERING	Telangana
Naga Swetha R	Anurag University	ECE	Telangana
SAI KRISHNA KODALI	Anurag Group of Institutions	E C E	Telangana
KALVA VENKATA SRINIVASA RAO	KALVA VENKATA SRINIVASA RAO	Information Technology	ANDHRA PRADESH
Dammalapati Harshavardhan	Chaitanya Bharathi Institute of Technology	CSE	Telangana
Dr SREEJA MOLE S S	Christhu Jyothi Institute of Technology and Science	Electronics and communication Engineering	Telangana
Arnav Raviraj	Infosys Limited	Computer Science	Karnataka
B.Vinutha	LIET	Computer science and Engineering	Telangana
UDAYASRI KOMPALLI	NRI INSTITUTE OF TECHNOLOGY, Pothavarappadu	COMPUTER SCIENCE & ENGINEERING	ANDHRA PRADESH
Mohammad Saleem	Aurora's Engineering College	Electrical and Electronics Engineering	Telangana
Dr M Venu Gopalachari	Chaitanya Bharathi Institute of Technology	Information Technology	Telangana
Rathlavath kalavathi	Osmania university	Computer science and engineering	Telangana
Deepali Rajaram Naglot	MGM's Jawaharlal Nehru Engineering College,Aurangabad	Computer Science and Engineering	Maharashtra
KODUMURI BHAVYA	Vidya Jyothi Institute of Science and Technology	CSE	Telangana
Cheruku BalaSirisha	V.K.R,V.N.B & A.G.K COLLEGE OF ENGINEERING	Electrical and Electronics Engineering	Andhra Pradesh
THALARI MAHESH	Bandari srinivas institute of technology	Electrical and electronics engineer	Telangana
PALAPU LAKSHMI	TKR COLLEGE OF ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	TELANGANA
Mr. Faraz Masood	Aligarh Muslim University	Computer Science	Uttar Pradesh
R MOHAN KRISHNA AYYAPPA	Mahatma Gandhi Institute of Technology	Cse	Telangana
J. Chandra Sekhar	Malla Reddy college of engineering	Mechanical engineering	Telangana
K.NARESH	ANURAG GROUP OF INSTITUTIONS	COMPUTER SCIENCE AND ENGINEERING	Telangana
Avinash Amaranayani	CVR COLLEGE OF ENGINEERING	Computer Science Information Technology	Telangana
Gujjari Balram	Anurag Group of Institutions Hyderabad	Computer Science and Engineering	Telangana
Dr.S.PARVATHY	Government Arts College(A), Salem-7	CHEMISTRY	Tamilnadu
Sailaja G	SV Engineering College, Tirupati	CSE	Andhra Pradesh
N VENKATA VINOD KUMAR	Annamacharya Institute of Technology & Sciences (Autonomous)	CSE	Andhra Pradesh
ASHWANI	Guru kashi university	Law	Punjab
DR. MOHMED ALI	Talla Padmavathi College of Engineering	M.B.A	Telangana
Maddali.Supriya	V.K.R,V.N.B& A.G.K COLLEGE OF ENGINEERING, Gudivada.	Electrical and Electronics Engineering	Andhra Pradesh
SRINIVAS KUNTA	KU COLLEGE OF ENGINEERING AND TECHNOLOGY	EEE	Telangana
B.SHRAVAN Kumar	Bhaskar Engineering College	ECE	Telangana
Dr. ADAPA GOPI	ST. MARY'S INTEGRATED CAMPUS HYDERABAD	COMPUTER SCIENCE AND ENGINEERING	TELANGANA
Dr. B. SANTHANA KRISHNAN	Government College of Engineering, Bodinayakkanur	Electrical and Electronics Engineering	Tamil Nadu
A SHIVA PRASAD	CMR INSTITUTE OF TECHNOLOGY	Electronics and Communication Engineering	TELANGANA
SANDEEP KUMAR POLOJU	Geethanjali College of Engineering and Technology, Hyderabad	Mechanical Engineering	Telangana

Dr.Ch.Ravi Kumar	Prakasam Engineering College	E.C.E	Andhra Pradesh
Mandadi Chandraprakash	Bandari Srinivas institute of technology	Electrical and electronics engineering	Telangana
Indwin E Joel	Maharashtra Institute of Medical Science and Technology	Management	Maharashtra
Dr N V RAJU	GLOBAL ACADEMY OF TECHNOLOGY	PHYSICS	KARNATAKA
KATEPALLY SREEVIDYA	Methodist College Of Engineering and Technology	Electronics and Communication Engineering	Telangana
Dr C. Nagendranatha Reddy	Chaitanya Bharathi Institute of Technology (A), Hyderabad	Biotechnology	Telangana
Mr. Amol Bhanudas Nawale	Akole Taluka Education Society's Technical Campus Akole	MCA	Maharashtra
Shivnath Gupta	KCC INSTITUTE OF LEGAL AND HIGHER EDUCATION	COMPUTER SCIENCE	UP
Suresh	Quiz	ECE	Telangana
Prathibha S Nair	Mohandas College of Engineering and Technology	Computer Science and Engineering	Kerala
Chundu Mahesh Kumar	Bhavans Vivekananda College	Computer Science	Telangana
akarapu swarna	vidya jyothi institute of technology	computer science and engineering	telangana
S TULASI RAM	Chaitanya Bharathi Institute of Technology	School of Management Studies	TELANGANA
Mal Hari Prasad	Anurag University	Computer Science and Engineering	Telangana
SASMITA KUMARI PRADHAN	SASMITA KUMARI PRADHAN	SASMITA KUMARI PRADHAN	TELENGANA
ANANDBABU M H	Syed Ammal Engineering College	Computer Science and Engineering	TAMILNADU
Mohammed Zaheer Ahmed	Vidya Jyothi Institute of Technology	CSE	Telangana
V UDAY KUMAR	Koneru Laxmaiah Education Foundation,Vaddeswaram	C S E	ANDHRA PRADESH
Sanket Chandrabhan Dhawale	ATES's Technical Campus Akole	MCA	Maharashtra
VAIBHAV BHAUSAHEB DONGARE	Akole Taluka Education Society's TECHNICAL CAMPUS AKOLE	MCA	MAHARASHTRA
GADAMSETTY REVATHI	Gokaraju Rangaraju Institute of Engineering and Technology	Mathematics	Telangana
Dr. Sai Krishna Kondoju	Chaitanya Bharathi Institute of Technology, Hyderabad	Electronics and Communication Engineering	Telangana
Dr G Brindha	Dr MGR Educational and Research Institute	Management studies	Tn
P.Varaprasad Goud	Chaitanya Bharathi Institute of Technology	School of Management Studies	Telangana
TOTA SREENIVAS	Sri Vasavi Engineering College, Tadeplligudem	ECE	Andhra Pradesh
Dr. M. PAUL DANIEL	Anantha lakshmi institute of technology and sciences	Mechanical engineering	Andhra Pradesh
Anitha Mogilicharla	Chaitanya Bharathi Institute of Technology	Chemical Engineering	Telangana
Dr. A. DEVENDRAN	Dr. M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE	MANAGEMENT STUDIES	TN
N Rajeswari	Pallavi engineering college	H&S department	Telangana
Vogirala Nandini	Hindu college of engineering and technology	Computer science and engineering	Andhrapradesh
Abdul Kalam Shaik	Tirumala Engineering College	EEE	Andhrapradesh
NAGI REDDY GADE	Mahatma Gandhi Institute of Technology	Computer Science and Engineering	Telangana
SHAIK JAKEER	TIRUMALA ENGINEERING COLLEGE	EEE	ANDHRA PRADESH
M GOUTHAMM	DRK Institute of Science and Technology	CSE	Telangana
M.ANUPAMA REDDY	CMR INSTITUTE OF TECHNOLOGY	ECE	TELANGANA
BODLA BOBBILIRAJA	GANDHI ACADEMY OF TECHNICAL EDUCATION KODAD	Computer Science and Engineering	Telangana
CH.Madhavi Sudha	Chaitanya Bharathi Institute of Technology	CSE	Telangana
Mr. P Praveen Kumar	Anurag University	ECE	Telangana
Kandula Neha	Vidya Jyothi Institute of Technology	Artificial Intelligence	Telangana
D SURYA SARVANI	Kasturba Gandhi Degree and PG College for Women	PG department of computer science	Telangana
Nageswara Rao Parepalli	Sphoorthy Engineering College, Hyderabad	Computer Science and Engineering	Telangana
SHAIK JAKEER	TIRUMALA ENGINEERING COLLEGE	EEE	ANDHRA PRADESH
Surekha Guddati	Vidya Jyothi Institute of Technology,HYDERABAD	Computer Science and Engineering	TELENGANA
Dharmala Venkata Padmaja	Baba Institute of technology and science	Mechanical engineering	Andhra Pradesh
K.Umaheswari	Muthayammal college of Engineering,Rasipuram.	Chemistry	Tamilnadu
PALANIKUMAR K	RVS KUMARAN ARTS AND SCIENCE COLLEGE	Computer Science	Tamilnadu
ANJANA KUMARI	MARWARI COLLEGE RANCHI	COMPUTER SCIENCE	JHARKHAND
Madiveni Shivani	Sphoorthy Engineering College	Computer science and Engineering	Telangana
Mr.RAMANAREDDY GUJJULA	NALANDA INSTITUTE OF ENGINEERING AND TECHNOLOGY	ECE	Andhra Pradesh
sangala prabhakar	Kakatiya university	Computer science	TELANGANA
Dr.S V NARESH	SRI MITTAPALLI COLLEGE OF ENGINEERING	ECE	AP
Aarti kalra	Noida international university	Mechanical engineering	Uttar Pradesh

PRANITHA	Jmts	Eee	Telangana
MADGULA RAJU	SPHOORTHY ENGINEERING COLLEGE	COMPUTER SCIENCE AND ENGINEERING	TELANGANA
N. THIRUMALESH	RISE Krishna Sai Prakasam Group of Institutions	ECE	Andhra Pradesh
Mohankrishna Potnuru	Sri Venkateswara College of Engineering, Srikakulam	Electronics and communication	Andharapadesh
Swapna Kondam	Vivekananda Institute of Technology and Science	CSE	Telangana
A ANANTH	DMI - St. John the Baptist University	School of Computer Science and Information Technology	Mangochi, Malawi
SHAIK JOHN	Rise Krishna Sai Prakasam group of institutions	Ece	Andrapradesh
Rathlavath kalavathi	Osmania university	Computer science and engineering	Telangana
Koduru Vyshnavi	Rise krishna sai prakasam group of institutions	ECE	Andhrapradesh
Durga bhavani A	Anurag university	Cse	Telangana
Deepak Kumar Tyagi	Greater Noida Institute of Technology Greater Noida	Computer Science and Engineering	Uttar Pradesh
NAMBURI NIREEKSHAN	ANNAMALAI UNIVERSITY	ELECTRICAL AND ELECTRONICS ENGINEERING	TAMILNADU
Dharmana Jayaram	Chaitanya Bharathi Institute of Technology	MCA	Telangana
Srikanth R	Chaitanya Bharathi Institute of Technology	Computer Science and Engineering	Telangana
POTHULA SURESH KUMAR	Sreedattha Institute of Engineering and science	ECE	Telangana
Dr.Mohammed Ismail.B	Koneru Lakshmaiah Deemed to be University	CSE	A.P
THUMU SUBBA REDDY	TIRUMALA ENGINEERING COLLEGE	CSE	Andhra Pradesh
D NAYAB RASOOL	RISE Krishna Sai Prakasam Group of Institutions	ECE	Andhra Pradesh
Dr. T.A.RAMESH KUMAR	GOVERNMENT COLLAGE OF ENGINEERING,SRIRANGAM TRICHY	EEE	TAMIL NADU
Sai Krishna Ayachitula	Gitam School of Technology, Hyderabad	Computer Science & Engineering	Telangana
Sneha Mhatre	Vidyardhini's College of Engineering and Technology Vasai	Computer Engineering	Maharashtra
B Srinath	Narsimha Reddy Engineering College	CSE	Telangana
SHIVANOORI JYOTHI	SCIENT INSTITUTE OF TECHNOLOGY	H&S	Telangana
VENUGOPAL CHETUKURI	Ellenki College of Engineering and Technology	ECE	Telangana
B Venkata Suresh Reddy	Tirumala Engineering College	CSE	Andhra pradesh
Padmini Shukla	Jagran college of arts,science and commerce	Management	UP
Hanish chaitanya BODEPUDI	G V R & S COLLEGE OF ENGINEERING AND TECHNOLOGY	ECE	ANDHRA PRADESH
ABISHEKERREDDY ANTHAM	Kamala institute of technology and science	ELECTRICAL AND ELECTRONICS ENGINEERING	Telangana
Rupali Bhangale	Institute of Industrial and Computer Management and Research	MCA	Maharashtra
VENKATA PRASAD G	SPHOORTHY ENGINEERING COLLEGE	CSE	Telangana
UDUTALA BALASHIVUDU	GURU NANAK INSTITUTE OF TECHNOLOGY	Information Technology	Telangana
Mr.NAZEER SHAIK	SRK UNIVERSITY BHOPAL	CSE	Madhya Pradesh
Zameer Habib Shaikh	Maharashtra Institute of Technology, Aurangabad	Basic Sciences and Humanities	Maharashtra
LINGALA THIRUPATHI	GITAM (DEEMED TO BE UNIVERSITY)	CSE	ANDHRAPRADESH
P. Vinayasree	Anurag Group Of Institutions	CSE	Telangana
PALLAPATI NARESH	RISE KRISHNA SAI PRKASAM GROUP OF INSTITUTION, ONGOLE	ECE	ANDHRA PRADESH
VAMSEEBABU PAPITLA	Vamsee Babu Papitla	Computer science engineering	TELANGANA
Dr.S.Karunakaran	Vardhaman College of Engineering, Hyderabad	ECE	Telangana
Srinivasarao.chilakala	Sri mittapalli college of engineering	ECE	AP
AYYAPPA CHAKRAVARTHI M	TIRUMALA ENGINEERING COLLEGE	CSE	ANDHRA PRADESH
Sumit Bhatt	Nimawat Public School	Deptt. of Computer Science	Rajasthan
DVSK KISHORE PODILA	Narasaraopeta Engineering College Narasaraopeta	Electrical and Electronics Engineering	Andra Pradesh
Vaddepally nagaswathi	Avanthi institute of technology and science	V.bharathi Vaddepally	Telangana
Poonguzharselvi B	Chaitanya Bharathi Institute of Technology	Computer Science and Engineering	Telangana
K. Kalpana	Bandari srinivas institute of technology	Electronics and communication engineering	Telangana
S ANANDARAJ	DMI ST JOHN THE BAPTIST UNIVERSITY MALAWI	CS	MANGOCHI
SK.NAYAB RASOOL	ANURAG UNIVERSITY	ECE	TELANGANA
B.PAVITRA	Anurag Group of Institutions	ECE	Telangana
D.Saidireddy	Gururanak Institutions Technical Campus Hyderabad	Humanities & Science	Telangana
MD SIRAJUL HUQUE	GURU NANAK INSTITUTIONS TECHNICAL CAMPUS	COMPUTER SCIENCE AND ENGINEERING	TELANGANA

Annapoorna Shetty	St. Aloysius College	MCA	Karnataka
Dr. M. Ramana Reddy	CBIT	ECE	Telangana
A.venkata swami	Guru Nanak Institutions Technical Campus,Hyderabad.	Mechanical Engineering	Telangana
Mr.Thirupathi Allam	Kamala Institute of Technology and Science, Huzurabad	EEE	Telangana
RAJU PALADUGU	GITAM, Visakhapatnam	ECE	Andhra Pradesh
Sumit Bhatt	Nimawat Public School	Deptt. of Computer Science	Rajasthan
Dr.V.ADHIMOORTHY	Government college of engineering, Bargur	Electrical and Electronics Engineering	Tamilnadu
B Lakshmi	MLR Institute of Technology	CSE	Telangana
D SASIKANTH	Priyadarshini institute of technology and science for women	ECE	Andhara pradesh
B Srinivasa S P Kumar	Chaitanya Bharathi Institute Of Technology.	MCA	Telangana
Vinoda Bharatha	All India Institute of Medical Sciences	Medical	AP
GUDAVALLI NAGA LAKSHMI	DVR & Dr.HS MIC COLLEGE OF TECHNOLOGY	ECE	Andhra pradesh
KONDURU ANAND	G PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	ANDHRA PRADESH
K Suresh Babu	RISE Krishna Sai Prakasam Group of Institutions	Electronics and communication Engineering	Andhra Pradesh
M RAVI KUMAR	ACE ENGINEERING COLLEGE	ELECTRONICS AND COMMUNICATION ENGINEERING	TELANGANA
NAGABABU PACHHALA	TIRUMALA ENGINEERING COLLEGE	CSE	Andhra Pradesh
K Shanthi Latha	Anurag University	Computer Science &Engineering	Telangana
A.Vinoth	DMI-St.john the Baptist University	CS&IT	Tamil Nadu
ALETI RAVICHANDRA	ST.MARY'S WOMEN'S ENGINEERING COLLEGE	ECE	Andhra Pradesh
Soumya Kumari.L.K	Mohandas college of engineering and technology	Computer Science and engineering	Kerala
Prasad Sambarika	Avanthi Institute of Engineering and Technology	CSE	Andhra Pradesh
Dinesh Nadella	Narasaraopeta Engineering College	Basic Sciences and Humanities	Andhra Pradesh
A V SEETARAMANJANEYULU	ANUCET, ACHARYA NAGARJUNA UNIVERSITY	EEE	ANDHRA PRADEESH
D latha	BANDARI srinivas institute of technology	Electronics and communication engineering	Telangana
SYAMBABU Darsi	Rise Krishna Sai Prakasam Group of Institutions	ECE	ANDHRA PRADESH
Dr. Pragati Priyadarshinee	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)	IT	Telangana
V NAGA SIVA RAMA MURTHY	Ramachandra College of Engineering, Eluru	Electrical and Electronics Engineering	Andhra Pradesh
DR.S.KARTHIKEYAN	GOVERNMENT POLYTECHNIC COLLEGE	ELECTRICAL AND ELECTRONICS ENGINEERING	Tamil Nadu
VAIBHAV C GANDHI	NEOTECH INSTITUTE OF TECHNOLOGY	Computer	Gujarat
T.Veda Reddy	Anurag group of Institutions	CSE	Telangana
Puppala Krishna Prasad	Chaitanya Bharathi Institute of Technology	MCA	Telangana
MD GIASUDDIN	Global Institute of Engineering and Technology	H&S	Telangana
RAVINDRA PAPPULA	MATRUSRI ENGINEERING COLLEGE	COMPUTER SCIENCE AND ENGINEERING	Telangana
MADDURI VENKATA NAGABHUSHANAM	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)	ELECTRONICS AND COMMUNICATION ENGINEERING	Telangana
Jillepalli Jeeshitha	Anurag group of Institutions	Cse	Telangana
Mrs. Praveena N	Tirumala Engineering College	Applied Sciences and humanities	AP
Sujitha Thummalapalli	Sri Padmavathi Mahila Vishvavidyalayam	Electronics and Communication Engineering	Andhra Pradesh
VANITHA KAKOLLU	GITAM (Deemed to be University)	Department of computer science	ANDHRA PRADESH
Mohd Anas Wajid	Aligarh Muslim University	Computer Science	UP
CH SRILAKSHMI	Vividha engineering college	CSE	AP
Satya Sai Ravi Kiran Dwibhashyam	Anil Neerukonda Institute of Technology and Sciences	Mechanical Engineering	Andhra Pradesh
Kolla Lakshmi Rajyam	Kasturba Gandhi Degree and PG College for Women	Computer Science (PG)	Telangana
Dr.Ch.Venugopal Reddy	RISE Krishna Sai Prakasam Group of Institutions, Ongole	Electronics and Communication Engineering	Andhra Pradesh
M KALIDAS	Chaitanya bharti institute of technology	MCA	Telangana
B.RAVI TEJA	St.marys group of Institutions	EEE	Andhra Pradesh
A.GOPALAKRUSHNA	VIGNANA BHARATHI INSTITUTE OF TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	TELANGANA
GODA RAJITHA	VIDYA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	MBA	TELANGANA

Dr.S.RAMESH KUMAR	Government College of Engineering Bodinayakanur	Electrical and Electronics Engineering	Tamil Nadu
NAGARAJU GUNDIMEDA	Narasaraopeta Engineering College	BS&H	Andhra Pradesh
Yasmeen	Sphoorthy engineering college Hyderabad	Computer science and engineering	Telangana
M.JAYANTHI	Mahatma Gandhi University NALGONDA	Computer Science and Informatics	Telangana
SUGAMYA KATTA	Chaitanya Bharathi Institute of Technology	I.T	Telangana
Srishyam Reddypally	CVR COLLEGE OF ENGINEERING	CSE	TELANGANA
Raghavendar Raju L	Matrusri Engineering College	Computer Science and Engineering	Telangana
M VENKATA KRISHNA REDDY	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	TELANGANA
Honey	Rv	Cse	Karnataka
Benjamin Paul Attuluri	Rise Krishna Sai Prakasham Group of Institutions	ECE	Andhra Pradesh
D SRINIVASA RAO	GITAM UNIVERSITY	CSE	Telangana
D Lakshmi Narayana Reddy	Anantha Lakshmi institute of technology and sciences	C S E	Andhra Pradesh
Deepika patil	Malla reddy engineering college for women	Ece	Telangana
K.Shailaja	VaniNikathan College	MBA	Telangana
SATISH BANDARU	Madhira Institute of Techonology and Sciences, Kodad	EEE	Telangana State
Dr V. SAIDULU	Mahatma Gandhi Institute of Technology	ECE	Telangana
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SHAIK FAAMIDA	VVIT	CSE	ANDHRA PRADESH
Gubba Naveen	Narasaraopeta Engineering College	EEE	AP
YAGANTI GNYANADEEPA	Chaithanya Bharthi Institute of Technology	INFORMATION TECHNOLOGY	TELANGANA
CHAITANYA THALLURI	VIZAG INSTITUTE OF TECHNOLOGY	CSE	ANDHRA PRADESH
Divya	Ilt kgp	Cse	West bengal
Haritha Pujala	Geethanjali College of Engineering and Technology	CSE	Telangana
JABEEN BUSHRA	Global institute of Engineering and technology	Humanities and sciences	Telangana
ARCHANA KUMARI	Marwari College, Ranchi	Computer Application	Jharkhand
Dr.M.Deepa	Usha Rama College of Engineering and Technology	ECE	Andhra Pradesh
Buthukuri Vijay Kumar Reddy	Nalla Narasimha Reddy Education Society's Group of Institutions	Electrical and Electronics Engineering	Telangana
Tejaswi Dwibhashyam	Cosmos International	Information technology	Andhra Pradesh
Mr. V. KIRAN KUMAR	Sphoorthy Engineering College	CSE	TELANGANA
SRIRAM MURTHY ITHINENI	Tirumala Engineering College	Computer Science and Engineering	Andhra Pradesh
MD JAFFAR SADIQ	Sreenidhi institute of science and technology	Information Technology	Telangana
Akhila V	Sphoorthy Engineering College	Computer Science Engineering	Telangana
Prameela Garikapati	Prakasam Engineering College	ECE	Andhra Pradesh
S Durga Devi	Chaitanya Bharathi Institute of Technology	Computer science and engineering	Telangana
A.T.Barani Vijaya Kumar	Saranathan college of engineering	Computer science and engineering	Tamilnadu
SAMUEL JOHN GOSU	NARASARAOPETA ENGINEERING COLLEGE	BS&H	ANDHRA PRADESH
Gubba Naveen	Narasaraopeta Engineering College	EEE	AP
kattuboyina suneel	usharama college of engineering and technology	electronics and communication engineering	andhrapradesh
G.L.Anand Babu	Anurag Group of Institutions	Information Technology	Telangana
T.SUVARNA KUMARI	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY,HYD	COMPUTER SCIENCE AND ENGINEERING	Telangana
Sridhar	RISE PRAKASAM ENGINEERING COLLEGE	ECE	ANDHRA PRADESH
THARINI BENARJI	INDUR INSTITUTE OF ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	TELANGANA
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Swathi Agarwal	CVR College of Engineering	Information Technology	Telangana
K Eswari Bhargavi	Geetanjali Institute of science and technology	Mechanical Engineering	Andhra Pradesh
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Veeresh	Svit	Mech	Telangana
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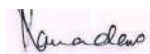
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Ameen Jawaad	Arena's group of Institutions	Civil Engineering	Telangana State
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Swetha Cheekati	Sphoorthy Engineering college	Computer science Engineering	Telangans
Sudhakar Katherapaka	JNTUH University	Cse	Telangana
Kalva Sudhakar	G.Pulla Reddy Engineering college (autonomous): kurnool	Computer science Engineering	Andhra Pradesh
Srinivasarao.chilakala	Sri mittapalli college of engineering	ECE	AP
V SuryaPavanKumar	Anurag engineering college kodad	CSE	telangana
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Shital Mandar Mate	Sou venutai chavan polytechnic	Computer	Maharashtra
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Coordinator:



Dr. Sangeeta Gupta
Dept of CSE,CBIT



HoD CSE

COGNOS

This is the technical paper presentation organized by Dept. of IT on 14th September 2019



CHAITANYA BIARATHI INSTITUTE OF TECHNOLOGY (A)
Department of Information Technology

Event Name: COGNOS

Date: 14th Sept 2019

Paper ID	Title	PPT (20M)	Presentation (20M)	Q&A (10M)	Total (50M)
44 35 212 1	1. Ethereum Smart Contract	17	17	10	44
2	2. Prediction of Goal in Football	14	14	07	35
3	3. Estimate Solar Energy Saving Potential	18	18	10	46
4	4. A System For Efficient Exam Seat Allocation				
5	5. Detection of Inappropriate Anonymous Comments				
6	6. Facial Recognition System				
7	7. Food Storage Prediction				
8	8. QR Scanner				
9	9. Digital Twins				
42 42	10. Elon Musk's Neuralink Technology	16	17	10	43
11	11. Perceive Short Texts by Harvesting and Investigating Semantic Knowledge	16	17	09	42
12	12. Implementation of Smart IoT System for Monitoring Elderly People Comfort Living				
34 34	13. Introduction to Edge Computing	10	16	05	36
14	14. Vehicle Speed Control and Alert System				
28 28	15. Big Databases	10	10	05	25
36 36	16. Comparison of Cloud Computing Benchmarks towards an optimize approach				
32 32	17. Consciousness and its simulation(computer science)	10	10	05	25
97 30 43	18. <i>Mobile</i>	10	10	05	25
19	19. <i>IoT Traffic Control</i>				
20	20. <i>Internet</i>				

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2. Ms.K. Suganya
3. Ms.M. Trupthi
4. Sri K. Gangadhar Rao

Dr.P.Suresh Pabboja
 Head Of Department

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2	Deepa R	Deepa R	14/9/19
3	Y. Gayana Deepa	Y. Gayana Deepa	14/9/19
4	Dr. M. Veera Kupalochan	Dr. M. Veera Kupalochan	14/9/19
5	B. Swathi Sonmya	B. Swathi Sonmya	14/9/19
6	E. Ramalakshmi	E. Ramalakshmi	14/9/19
7	Dr. K. Radalika	Dr. K. Radalika	14/9/19
8	T. Setya Kusumai	T. Setya Kusumai	14/9/19
9	B. Surya Samanthu	B. Surya Samanthu	14/9/19
10	K. Santhi	K. Santhi	14/9/19
11	KNVS. BRIDEW	KNVS. BRIDEW	14/9/19
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14	T. Partheena	T. Partheena	14/9/19
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17	P. Vasanthi sang	P. Vasanthi sang	14/9/19
18	K. RAJESWARAN	K. RAJESWARAN	14/9/19

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2	160118737019	M. Sumedha	H-1	<i>[Signature]</i>
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6	1601-18-737-031	NIKHIL RANGA	H-1	<i>[Signature]</i>
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8	1601-18-737-054	VANDI NISHITHA SATYASI	H-2	<i>[Signature]</i>
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10	1601-18-737-042	K. Sai Varunithi		<i>[Signature]</i>
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12	1601-18-737-121	K. Chaitanya Rao	H-1	<i>[Signature]</i>
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14	1601-18-737-074	G. Pravalika	H-2	<i>[Signature]</i>
14	1601-18-737-084	Harini B	H-1	<i>[Signature]</i>
15	1601-18-737-003	Harika P	H-1	<i>[Signature]</i>
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17	1601-18-737-009	K. Manitha	H-1	<i>[Signature]</i>
18	1601-18-737-020	V. Swetha	H-1	<i>[Signature]</i>
19	160118737311	P. Sai prasanna	H2	<i>[Signature]</i>
20	160118737063	T. Anasree	H2	<i>[Signature]</i>
21	160118737082	B. Meghana	H2	<i>[Signature]</i>
22	160118737087	S. Swetha	"	<i>[Signature]</i>

23	160118457049	Siki Chandana	H2	SS
24	160118732066	Gayathi	H2	Gayathi
25	160118737090	P. Venela	H2	P. Venela
26	160118737065	Noorain Fatima	H2	N.F.
27	160118737008	S.L.S. Harshitha	H1	S.L.S. Harshitha
28	160118737016	Sathvika	H1	Sathvika
29	160118737001	Aditya	H1	Aditya
30	160118737002	Ashwina	H1	Ashwina
31	160118737003	Prof. Bireesh Peddy	H1	Prof. Bireesh Peddy
32	160118737004	P. Manvitha Reddy	H2	P. Manvitha Reddy
33	160118737009	A. Praveen Kumar	H2	A. Praveen Kumar
34	160118737033	M. Pranav Kumar Reddy	H1	M. Pranav Kumar Reddy
35	160118737031	Shik. Sameer	H1	Shik. Sameer
36	160118737055	P. Varshitha	H1	P. Varshitha
37	160118737045	S. Shobana	H1	S. Shobana
38	160118737020	GUAB	H1	GUAB
39	160118737051	P.V. Taruna	H1	P.V. Taruna
40	160118737060	Vishvath	H1	Vishvath
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42	160118737114	Shang	H2	Shang
43	160118737072	Favoz	H2	Favoz
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52	" 054	G. Anshu	H1	G. Anshu
53	" 055	F. Anshu	H1	F. Anshu

Alumni talk by Ms. Hari Priyanka Sunkari Anusuya

IT Department Labs, CBIT, 17th January 2020

Ms. Hari Priyanka Sunkari Anusuya, Program Analyst Trainee at Cognizant and alumna of the department of IT addressed VI Semester students of B.E. IT



Ms. Hari Priyanka, Alumna of IT Dept. addressing Students

Chaitanya Bharathi Institute of Technology (A)
Department of Information Technology

**A report on talk by Department Alumna Ms Hari Priyanka on 17.01.2020
between 10.10 to 11.10AM**

Ms Hari Priyanka Sunkari Anusuya graduated in May 2019 from the Department of IT. She is now working as Program Analyst Trainee at Cognizant. She addressed VI Semester students of B.E. IT on 17.01.2020 between 10.10 AM to 11.10 AM in L-305.

She spoke about the application domains of AI and ML such as Recommendation Systems, Computer Vision, Classification, Clustering and Prediction, Natural language (NLP, NLG, NLU), etc. She also mentioned on how students can develop solutions to problems using AI and ML in their mini projects by using the open source libraries that are available in Python and R. She mentioned some of the libraries such as Tensorflow, Scikit-learn for machine learning, Numpy, Pandas for data representation and manipulation, Seaborn for Visualisation, etc.

She also explained about the project dtogarage.ml that she is working on in Cognizant. She mentioned about the chat bot creation and the role of AI in analysing the questions posed by customers, the dialog flow, creation of new chatbots, integrating the chatbots with facebook, or mobile app, etc.

End of the session students interacted with Ms Priyanka and got their doubts clarified. Along with the students the session was also attended by the following faculty Ms. T. Prathima, Mr V. Santosh, Ms Kratika Sharma, Ms Y Gnyana Deepa.

The session ended with a vote of thanks by the faculty.

T. Prathima
(T. Prathima)
Coordinator for organising the event
17/1/2020

[Signature]
17/1/2020

Chaitanya Bharathi Institute of Technology
Department of Information Technology
Expert Talk by Ms. HariPriyanka Sunkari
Venue: IT Department Labs

Semester : VI SEM - IT 2

Date: 17-01-2020

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2	160118737061	BHUKYA AKHILANDESWARI	<i>Bhukya</i>
3	160118737062	PADALA AKSHITHA	<i>Padala</i>
4	160118737063	TELU ANU SREE	<i>Anu Sree</i>
5	160118737064	ANUSHA PRAKASH D	<i>Anusha</i>
6	160118737065	NOORAIN FATHIMA	<i>Fathima</i>
7	160118737066	GEDDAM GAYATRI	<i>Gayatri</i>
8	160118737067	LAKSHMI DURGA SRAVYA ORUGANTI	<i>Lakshmi</i>
9	160118737068	JAYANTHI LAKSHMI NARASIMHA AMULYA	
10	160118737069	DOSAPATI MADHVIKA	
11	160118737070	YARAM MANASA	
12	160118737071	DAMMANNAGARI NEHA	<i>Neha</i>
13	160118737072	SIDDINENI POORNIMA	<i>Poornima</i>
14	160118737073	KONDUTI PRATHYUSHA	
15	160118737074	MANDADI RISHIKA	
16	160118737075	BEJJANKI RISHITHA	
17	160118737076	MANNE SAI RITHIKA	
18	160118737077	CHIDURA SAI SIRICHANDANA	<i>Chidura</i>
19	160118737078	PARSA SANJANA	
20	160118737079	CHEKURI SATHVIKA	
21	160118737080	SHAKKARA SATHWIKA	
22	160118737081	GUGULOTH SHIRISHA	<i>Shirisha</i>
23	160118737082	BHRUGUBANDA SREE KEERTHI MEGHANA	
24	160118737083	SREEJA PALLA	
25	160118737084	SRIJA CHITIKESI	<i>Srija</i>
26	160118737085	SRIYAGNA KOTHAPALLI	
27	160118737086	SUNETHRA GUNTUR	
28	160118737087	S SWETHA	<i>Swetha</i>
29	160118737088	PEKETY VAISHNAVI	
30	160118737089	PIDUGU VENKATA SAI SUDHA	
31	160118737090	VENNELA PALADUGU	
32	160118737092	FAWAZ ARSHED KHAN	
33	160118737093	T BHAGESHWAR SINGH	<i>Bhageshwar</i>
34	160118737094	BHAVESH JULURI	
35	160118737095	MANCHANA GOUTHAM	
36	160118737096	BASHAVATHINI HARSHA VARDHAN	
37	160118737097	MALLARI HEMANTH	
38	160118737098	JASHWANTH THAMMANABOINA	<i>Jashwanth</i>

39	160118737099	KURAGANTI JASWANTH NATH	
40	160118737100	SAAD MOHAMMED KHALED	
41	160118737101	GADIPALLY KOUSHIK REDDY	
42	160118737102	MOHAMMED MANSOOR AHMED	
43	160118737103	SANKIREDDY NITHIN REDDY	<i>Nithin Reddy</i>
44	160118737104	PRANEETH KOYYALA	
45	160118737105	KORIPALLI PRASHANTH SAI SANTOSH	<i>KPS</i>
46	160118737106	TALAKA ROHAN	
47	160118737107	CHILLARA SAI PRAKASH	
48	160118737108	CHILUVERU SAI THARUN	
49	160118737109	BOGALA SAIKIRAN	
50	160118737110	SK SAMEER	
51	160118737111	TADAKA SATHISH	
52	160118737112	KALIGINEEDI SATYATRINADRAMANAGA RAKESH	
53	160118737113	SAURABH CHALLAWAR	
54	160118737114	SYED SHARIQ AHMED	
55	160118737115	DULURI SHIVAMANI	
56	160118737116	MAHENDERKAR SRIMAAN MURARI	
57	160118737117	DHEERAVATH SUSHEEL KUMAR	<i>Dheeravath</i>
58	160118737119	DARA VISHAL	
59	160118737307	PONNALA MANVITH REDDY	
60	160118737308	MOHAMMED MUMTAZ AHMED ALI	
61	160118737309	AADIMALLA PRAVEENKUMAR	
62	160118737310	KUNTA NIKITHA	
63	160118737311	PAKALA SAI PRASANNA	
64	160118737312	ROHIT KARANKOT NAGEKAR	

*T.P.H.
17/11/2020*

Chaitanya Bharathi Institute of Technology
Department of Information Technology
Expert Talk by Ms. HariPriyanka Sunkari
Venue: IT Department Labs

Semester : VI SEM - IT 1

Date: 17-01-2020

Sno	HTNo	Name of the Student	Signature
1	160117737036	KALLGI BALAJI MANOHAR	<i>Manohar</i>
2	160117737302	YERUKONDA VARA NARAYANA ADITHYA GOUD	<i>Aditya</i>
3	160118737001	ADITI INDOORI	<i>Aditi</i>
4	160118737002	AMARRAJU DEVI ABHIGNA	
5	160118737003	PINNINTI HARIKA	<i>Harika</i>
6	160118737004	BANDARU HARINI	<i>Harini</i>
7	160118737005	GANGADHARA ISHITAA	
8	160118737006	SHAIK JUHIYA AFREEN	<i>Afreen</i>
9	160118737007	KHYATHI SRI GUDIBANDLA	
10	160118737008	SRUNGARAPU LAKSHMI SURYA HARSHITHA	
11	160118737009	KOTHAPALLY MAHITHA	<i>Mahitha</i>
12	160118737010	MANAVI REDDY VEMULA	
13	160118737011	SADULA NIHARIKA	<i>Niharika</i>
14	160118737012	RISHITHA REDDY MADI REDDY	<i>Rishitha</i>
15	160118737013	CHINTALA RITHIKA	
16	160118737014	PADALA ROHINI APARNA	
17	160118737015	SRI SNIGDHA KARRI	
18	160118737016	P SATHVIKA	<i>S</i>
19	160118737017	SHEETAL REDDY NAINI	
20	160118737018	P S SHIVANI	<i>Shivani</i>
21	160118737019	M SUMEDHAA	
22	160118737020	VALAKONDA SWETHA	
23	160118737021	GOURIGARI USHA GOUD	
24	160118737022	MONIGARI VAISHNAVI	<i>Vaishnavi</i>
25	160118737023	MOHAMMED ABDUL MATEEN	
26	160118737024	SHAIK ABDULLAH ADNAN	<i>Adnan</i>
27	160118737025	CHITIKELA ARAVIND	
28	160118737026	BANDA DHANUNJAY REDDY	
29	160118737027	k JAISAI	
30	160118737028	GONE KALYAN REDDY	
31	160118737029	TALLA KALYAN	
32	160118737030	EHAB KARAMULLAH SHARIEF	
33	160118737031	RANGA NIKHIL	<i>Nikhil</i>
34	160118737033	MAREDDY PAVAN KUMAR REDDY	
35	160118737034	KADAMPALLY PRANEETH KUMAR	
36	160118737036	METI RAJENDAR	
37	160118737037	BEGARI RAJESH KUMAR	
38	160118737038	PINGILI RANVEER REDDY DESHMUKH	
39	160118737039	PAKKIRIGARI SAI CHARAN REDDY	

40	160118737040	YENUGANTI SAI ROHITH	<i>Rohith</i>
41	160118737041	CHITTI SAI TEJA	<i>Chitti</i>
42	160118737042	K SAI VAMSHI	<i>K Sai</i>
43	160118737043	SASANK THIRUMALASETTI	
44	160118737044	BALLA SATHYANARAYANA	<i>B. Sath</i>
45	160118737045	S SHASHANK	
46	160118737046	CHITAKODUR SHASHIPRIYATHAM	
47	160118737047	SHIVA KRISHNA REDDY ALLALA	
48	160118737048	GUNDA SRI RAM	<i>Gunda</i>
49	160118737049	KAMIDI SUMAN	
50	160118737050	PARAPATI SUPREETH REDDY	
51	160118737051	P V TARUN KUMAR	
52	160118737052	ANNA REDDY UDAY KIRAN REDDY	
53	160118737053	M VAMSHI KRISHNA REDDY	<i>M Vamshi</i>
54	160118737054	SATYASI VAMSI KRISHNA	
55	160118737055	PABBA VARSHITH	<i>Pabba</i>
56	160118737057	VENKAT ROHIT KUMAR PATNALA	
57	160118737058	AVULA VENKATESH	<i>Avula</i>
58	160118737059	KASAM VIGNAN	
59	160118737060	MORA VISHWAHITHH	<i>Mora</i>
60	160118737301	SHAIK SAMEER	
61	160118737302	BOMMA BHANU CHANDER	
62	160118737303	PANUGANTI RAHUL	
63	160118737304	KOMARU SHIVAJI RAO	
64	160118737305	CHINTHAKINDI SRINATH	
65	160118737306	GARIKAPATI VIJAY KIRAN	

T. P. K.
17/1/2011

Expert talk by Dr. Anil Kundhur Reddy

N-Block Seminar Hall, CBIT (A), 01st February 2020

Expert Talk by Dr Anil Kundhur Reddy, USA an Alumnus of CBIT arranged and delivered a talk on "Success Principles in the Tech Age" to VIII Semester Students on 01.02.2020 from 11.15 AM



Prof. Suresh Pabboju, HoD, IT Department presenting a memento to Dr. Anil Kundhur Reddy



Audience of the Expert talk

Expert Talk, IT, 01/02/2020

Attendance Sheet

SNO	Roll Number	Name	Signature
1	160115737320	Mohammed Fasi Uddin	Fasi
2	160116737012	KOMALI V	Komali
3	160116737059	TANARI VENKATA SANTHOSH	T. Venkata
4	160116737090	GONE JAYA SIMHA SAI SHIVA REDDY	Simha
5	160116737093	MD MAHEBUB	Mahabub
6	160116737094	MOHAMMED MINHAJUDDIN	minhajuddin
7	160116737111	SUDHEER NETHA D	Netha
8	160116737309	MOHAMMAD ABBU	Abbu
9	160116737310	POTHULA RAKESH	Rakesh
10	160116737312	K THARUN KUMAR	Tharun
11	160116737316	MOLUGURI MADHU	Madhu
12	160116737319	ETUKALA NIKHIL KUMAR	Nikhil
13	160116737323	DEVERAKONDA ADI BABU	Adi
14	160116737324	KATRAVATH JAGADEESH KUMAR	Jagadeesh
15	160117737001	VELDANDA APOORVA	V. Apoorva
16	160117737002	KOTLA ASHRITHA	Ashritha
17	160117737003	MAROJU DEEPSHIKA	Deepshika
18	160117737004	DIVISHA SRI SANJANA MADUPALLI	Sanjana
19	160117737005	CHUNDURI DURGA BHAVANI	C. Durgabhavani
20	160117737006	NIMMAGADDA DURGA SAI LAKSHMI	Lakshmi
21	160117737007	PALLY LAHARI GOUD	Lahari
22	160117737008	SALENDRA MANOGNA	
23	160117737009	VISHWANATHULA MEGHANA	Meghana
24	160117737010	MADDIPATLA MUKTA	Mukta
25	160117737011	NEHA DINESH PRABHU	Prabhu
26	160117737012	SURAPUREDDY PRASANNA KUMARI	Prasanna
27	160117737013	PRERANA RAJOLE	Prerana
28	160117737014	VANAM ROSHNI	Roshni
29	160117737015	MUTHYAMGARI SAHITHYA	
30	160117737016	K SAI CHANDANA AMULYA	Amulya
31	160117737017	JULAKANTI SAI SUSHMA REDDY	Sushma
32	160117737018	M SAMVIDHA REDDY	
33	160117737019	MALTHUMKAR SANJANA	Sanjana
34	160117737020	SHAIK SHAGUFTA NAAZ	Shagufta
35	160117737021	CH SHIVA JYOTHI	Jyoti
36	160117737023	CHAPPIDI SPOORTHY REDDY	Spoorthy
37	160117737024	G SRAVANI	Sravani

38	160117737025	GARLAPATI SRINIDHI REDDY	Srinidhi
39	160117737026	MYLAVARAPU SRUTHAKEERTHI	
40	160117737027	KONDI SWETHA	Swetha
41	160117737029	KANDAGATLA VIDYADHARI	Vidyadhari
42	160117737030	MANDURI YOGITHA NANDINI	Yogitha
43	160117737031	BUDIDHA AAHAN REDDY	Aahan
44	160117737032	KAKKIRENI ANUDEEP CHANDRA	
45	160117737033	BODIGE ARAVIND KUMAR	Aravind
46	160117737034	PEDDHALA ARUN RAJ	Arun
47	160117737035	NALLA ARUN REDDY	
48	160117737037	B HARSHAVARDHAN REDDY	
49	160117737038	HEMANTH REDDY KAKARLA	Hemant
50	160117737039	JELLA KRANTHI	Kranti
51	160117737040	K MADAN VIJAY	M Vijay
52	160117737041	LAXMISHETTY MANIDEEP	Manideep
53	160117737042	KASIREDDY NISHITHARTH	Nishitha
54	160117737043	BUPALLY PAVAN	Pavan
55	160117737044	PAWAR PAVAN	Pawan
56	160117737045	THALLA PAVAN	Thalla Pavan
57	160117737046	VANGALA PRADYUMNA REDDY	Pradyumna
58	160117737047	PRATIK LAHOTI	Pratik
59	160117737048	SESHAMPALLY RAGHAVENDRA REDDY	Raghavendra
60	160117737049	RACHARLA RAHUL	
61	160117737050	GADDAM RANJITH REDDY	Ranjith
62	160117737051	RANGISETTI SAI SARAN	Sai Saran
63	160117737052	BOLLAM SAIPRAKASH	Saiprakash
64	160117737053	AVVARU SAMEER TEJA	Teja
65	160117737054	SATYA SHODHAKA R PRABHANJAN	Satyar
66	160117737055	VISLAVATH SRINATH	Srinath
67	160117737056	SURVI SURYA	Surya
68	160117737057	SYED DANISH HUSSAINI	Danish
69	160117737058	SYED FARHAN	Farhan
70	160117737059	VINIL KUMAR PEDDI	Vinil
71	160117737060	VANGALAPUDI YASHWANTH KUMAR	Yashwanth
72	160117737061	P ABHIGNA	Abhigna
73	160117737062	RAYAPROLU ADITI	Aditi
74	160117737063	ALANKURTHA REDDY BARLAPALLY	
75	160117737064	KALUVALA AMULYA	Amulya
76	160117737065	PULAPALLI ANDAL SRIVAISHNAVI	Andal
77	160117737066	APOORVA N	Apoorva

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78	160117737067	APURVA KARNE	apurva
79	160117737068	KOTRIKA BLESSY	Blessy
80	160117737069	YEDDULA MEGHANA REDDY	
81	160117737070	BADDAM MEGHANAA	Meghanaa
82	160117737071	GUNREDDY NEHA	neha G.
83	160117737072	NIKHITA REDDY	Nikhita Reddy
84	160117737073	RAVIPATI NISSI MOUKTIKA	moutika
85	160117737074	GUDURU PRAVALIKA	Pravali
86	160117737075	KALAKONDA PREETHA GUPTHA	Preetha
87	160117737076	KURMA PRIYADARSHINI REDDY	
88	160117737077	MASURAM RAJINI	Rajini
89	160117737078	KOTIPALLI SAADHANA	Saadhana
90	160117737079	CHADALAVADA SAI SREEJA	Sai Sreeja
91	160117737080	BOGGARAPU SHIVANI DATHA	Shivani
92	160117737081	SREE RAM SINDHU	
93	160117737082	MADHAVARAPU SREE NAVYA	
94	160117737083	CHEKURTHA SWETHA	Swetha
95	160117737084	G VAISHNAVI DEVI	Vaishnavi Devi
96	160117737085	VEMURI VAISHNAVI	Vemuri
97	160117737086	CHALLA VENKATA SAI JYOTHI	Jyothi
98	160117737087	ABDULLAH ABDULLAH	Abdullah
99	160117737088	ADEEB FAHMAN TAHER ALI	Fahman
100	160117737089	SIRRA AKHILANAND	Akhilanand
101	160117737090	MOHAMMED AMEER UDDIN	Ameer
102	160117737091	GOWRA DHARANI KUMAR REDDY	Dharani
103	160117737092	KAIRA GAGAN KUMAR	Gagan
104	160117737093	CHIRANJI GOUTHAM	Goutham
105	160117737094	NADIPALLY HARSHIK	Harshik
106	160117737095	CHANDA HEMANTH NAGA BABU	Hemant
107	160117737097	JINDAM MADHAV	Madhav
108	160117737098	MOKSH SAILESH JAIN	Shailesh Jain
109	160117737099	VATTI NITIN REDDY	Nitin
110	160117737100	INUGURTHI PAVAN KALYAN	
111	160117737101	GOPATHI PRASHANTH	Prashanth
112	160117737102	EGA PREETHI VARDHAN ANUSRI	
113	160117737103	M RAGHAVA	Raghava
114	160117737104	KESHETTI ROHITHKUMAR	Rohith
115	160117737105	KOPPARAPU SAI CHARAN	Sai Charan
116	160117737108	BHUKYA SAMPATH	Sampath
117	160117737109	K SANJAY KUMAR	Sanjay

118	160117737110	SURABHI SATHVIK	<i>Surabhi</i>
119	160117737112	PARAMKUSAM SUMANTH	<i>Sumanth</i>
120	160117737113	SYED HYDER HUSSAIN	<i>Hyder</i>
121	160117737115	VENKATA SRINIVAS KOMPALLY	<i>Srinivas K</i>
122	160117737116	GOLI VIKAS	<i>Vikas</i>
123	160117737117	PANNATI VINAY	<i>Pannati</i>
124	160117737118	UDUMALA VINEETH	<i>Vineeth</i>
125	160117737120	ZOHAIB ABDULLAH AHMED	<i>Abdullah</i>
126	160117737301	PAGIDIPALLY SHALOM VIJAYANAND	<i>S. Vijayanand</i>
127	160117737303	V NITHISHA	<i>Nithisha</i>
128	160117737305	BHEMAVARAPU PHANINDER	<i>Phaninder</i>
129	160117737306	PEDDI LEELA BHARATH	<i>Bharath</i>
130	160117737307	EADA GIRISH GOUD	<i>Girish</i>
131	160117737308	GOVU HARITHA REDDY	<i>Haritha</i>
132	160117737310	DANDU MANICHANDANA	<i>Manchanda</i>
133	160117737311	BODDU HARISH	<i>Harish</i>
134	160117737313	HAMILPUR SHIVANI	
135	160117737314	AKHIL BANDARU	<i>Bandaru</i>
136	160117737315	RANGASUBE NITEESH BHARGAV	<i>Niteesh</i>
137	160117737316	KEERTHI YASHWANTH	<i>Keerthi</i>
138	160117737317	BHEMAVARAPU NAGENDER	<i>Nagender</i>
139	160117737320	M.SRIDHAR GOUD	
140	160117737321	R POOJITHA	<i>Poojitha</i>
141	160117737322	M BANU TEJA	<i>Banu Teja</i>
142			
143			
144			
145			
146			
147			
148			
149			
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*Deputy Registrar
CBIT, Hyderabad*

A REPORT ON
ONLINE WEBINAR ON
“PUBLISHING RESEARCH ARTICLES IN SCOPUS INDEXED
JOURNALS”

Speaker: Dr. Vikas Kumar

(Professor & Dean, Faculty of Commerce & Management, Chaudhary Bansi Lal University, Bhiwani, Haryana. Visiting Professor-IIM Indore, College of Business, University of Northern Iowa, USA, University of West of Scotland, UK, Gunadarma University, Indonesia. President – Society for Education and Research Development, India).

Date: 24.06.2020

Time: 9.40 AM to 11.15 AM

Mode: Swecha platform was used for live streaming of the webinar

Total No. of Participants: 775

No of Student Participants: 30

Hosted by : Dr. Mandakini Paruthi, Dr. Daman Jeet

Report by : Dr Mandakini Paruthi, Asst. Prof. , SMS-CBIT

The principal theme of this webinar was to impart guidance to academicians (research Scholars and Faculty members) in developing their skills for writing research papers for potential submission in Scopus indexed and high-quality journals. The webinar enabled the participants to work on quality research output and make it publishable in Top tier journals.

Nowadays, research publications have been given due weightage in colleges, B-schools and universities and has been made mandatory not only for research scholars to obtain a degree but also institution ranking, accreditations and faculty promotions are related with research output. Today, the motto of teaching fraternity is “Publish or Perish”. The target audiences were Academicians, Research Scholars, Practitioners, and Students with Research orientation. A total number of 834 individuals across the nation registered for the webinar. But 775 attended the program. More than 50 percent of the participants were out station candidates.

Objectives of the Webinar:

- ◆ Hands on experience in Identifying the right Journal for Publication, Ratings, Indexation and Impact factors.
- ◆ Structuring of Research Paper in an effective manner.
- ◆ Addressing Revisions in an efficient way.
- ◆ Reasons for Rejection of a research paper.

- ◆ Promoting Research using various social media platforms such as Research Gate, Blogs, LinkedIn and Google Scholar.

Expected Outcomes:

The Participant will be able to

- ◆ Understand various ways of developing a Quality Research Paper.
- ◆ Identify the Right Journal for Publication.
- ◆ Comprehend the Review Process of Top-Tier Journals.
- ◆ Conduct the research work to increase citation count.

Brochure



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

Affiliated to:    

COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION



CBIT – SCHOOL OF MANAGEMENT STUDIES

Presents Webinar
on

**PUBLISHING RESEARCH ARTICLES IN SCOPUS INDEXED
JOURNALS**

24th June, 2020; 10:00 AM -11:00 AM

**All Academicians, Research Scholars, Practitioners, and Students with Research
Interest can Participate**

Speaker: Dr. VIKAS KUMAR

Professor & Dean, Faculty of Commerce & Management, Chaudhary Bansi Lal University, Bhiwani, Haryana.
Visiting Professor: IIM Indore, College of Business,
University of Northern Iowa, USA,
University of West of Scotland, UK, Gunadarma University, Indonesia.
President – Society for Education and Research Development, India.

Faculty Coordinators:

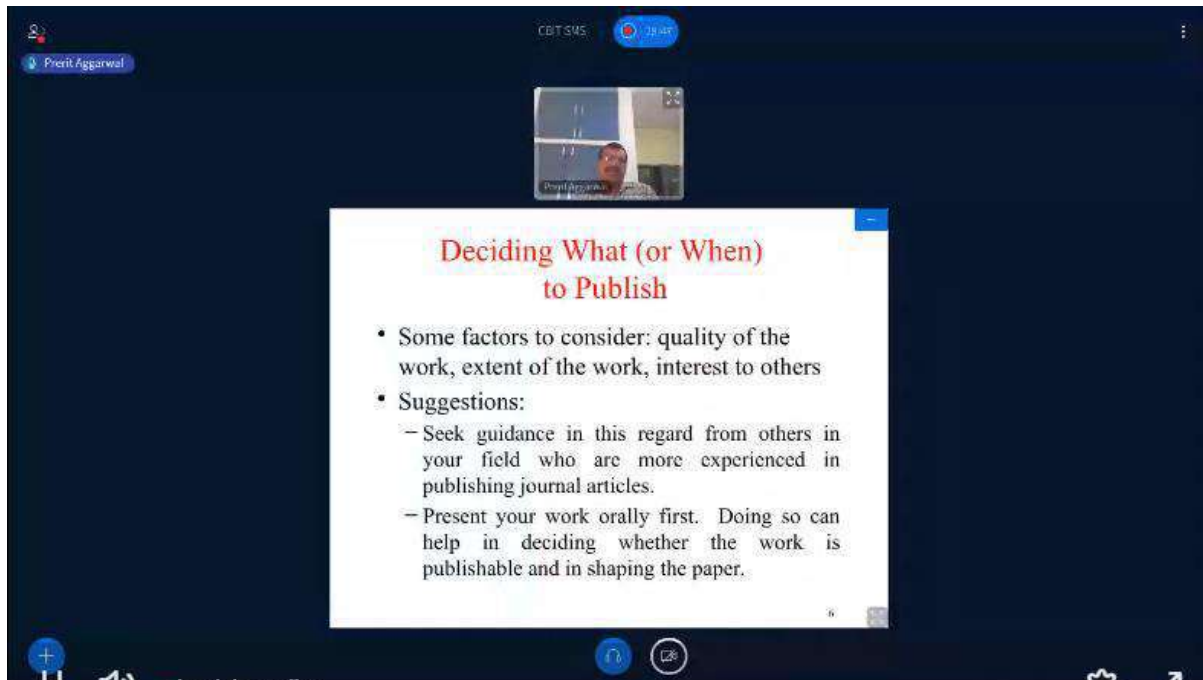
Dr. MANDAKINI PARUTHI, CBIT – SMS
Dr. DAMAN JEET, CBIT – SMS

Chairman: **Prof. P. RAVINDER REDDY, PRINCIPAL**
Convener: **Dr. S. SARSWATHI, I/c- Head, CBIT – SMS**

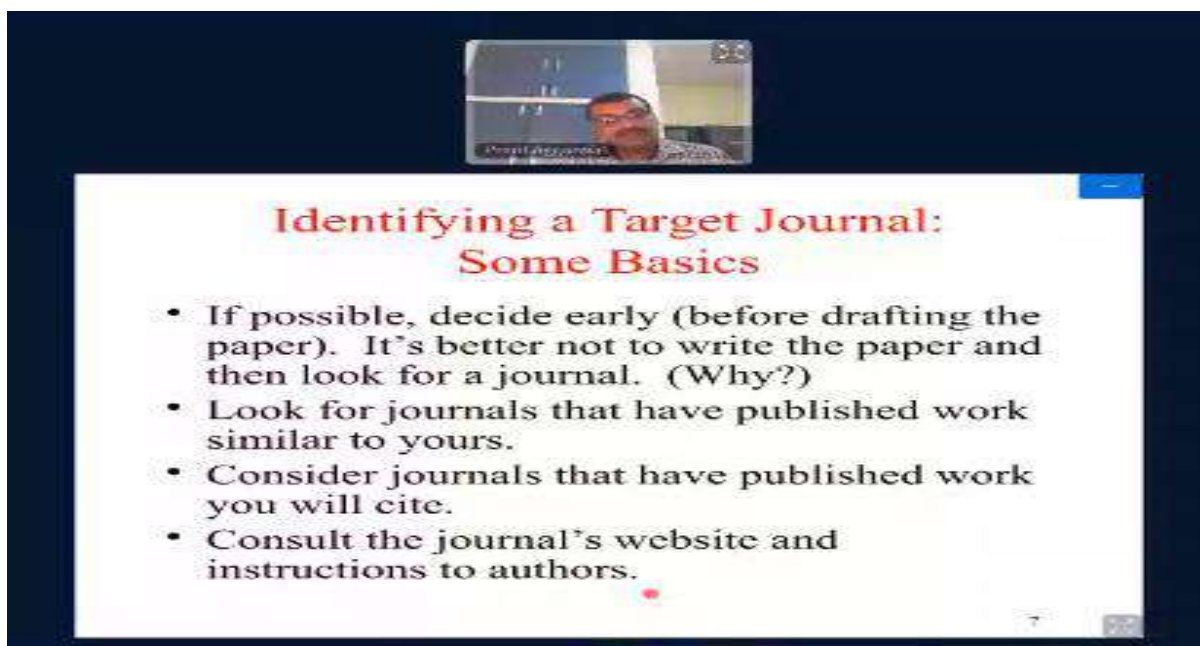
Program Snapshots



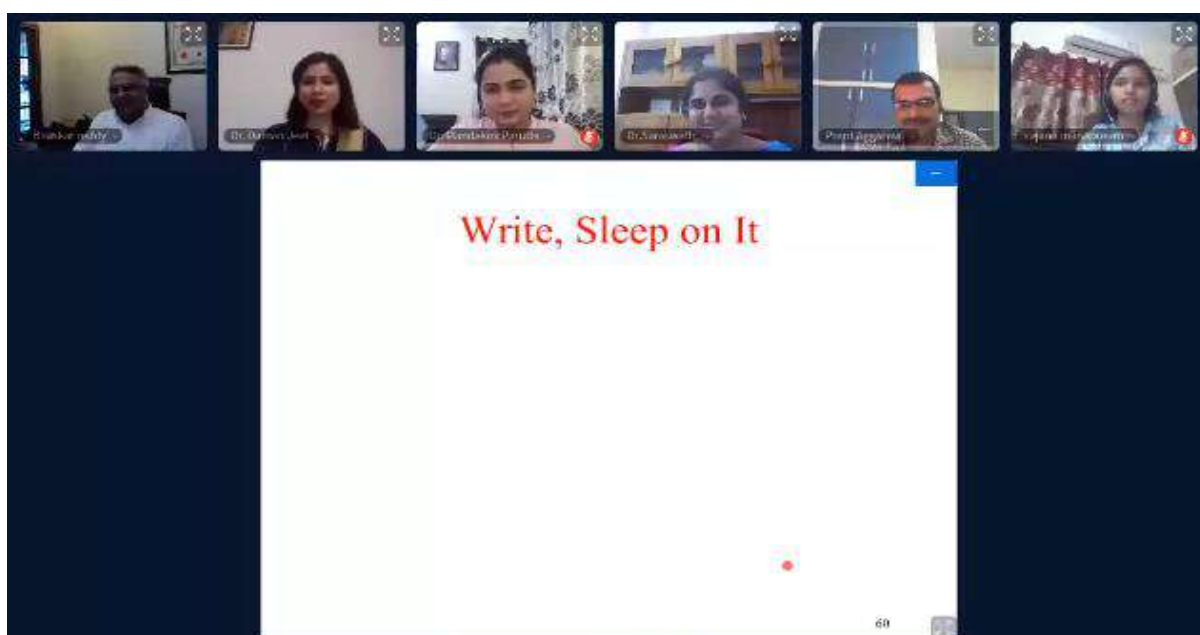
HOD , Faculty Coordinators and Guest Speaker during the session



Prof. Vikas Kumar addressing the session



Guest Speaker during the session



Faculty Members, Guest Speaker and Student Coordinators during the session

LIST OF PARTICIPANTS FROM OUTSIDE CBIT

S.No.	Full Name	Name of Organization
1	Dilraj Singh Bal	Guru Nanak Dev University, Amritsar
2	VENKAT RAMANA RAO I	NEWTONS INSTITUTE OF ENGINEERING
3	MARELLA KRUPARANI	Megha institute of engineering and technology for women
4	Dr. B.B Yadav	DAV College Amritsar

5	AAPURI LAXMINARSIMHARAO	KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
6	Venu Kumar	ST JOHNS PG COLLEGE
7	Ajanthaa Lakkshmanan	Annamalai University
8	KANDIPATI RAJANI	Vignan's Iara Institute of Technology and Sciences
9	YAMBADI SINGARAI AH	KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
10	ALLIN JOE D	KUMARAGURU COLLEGE OF TECHNOLOGY
11	Dr. V. Subba Ramaiah	Mahatma Gandhi Institute of Technology
12	Balakiruba J	RVS College of Engineering and Technology
13	kamakshaiah musunuru	GIM, GITAM
14	Manmeet Kaur	Chandigarh University
15	Afreen Rafiq	Osmania University
16	Gurbinder Singh	Guru Nanak Dev University Amritsar, Punjab
17	Umamaheswararao Gobbilla	CMR Institute of Technology
18	Sapram Choudaiah	Sree Vidyanikethan Institute of Management
19	ARIPAKA RAVITEJA	VISAKHA TECHNICAL CAMPUS
20	Rashimalalu Swati Vinod	Pragati Mahavidyalaya PG College
21	Garnimitta Ishaq	Methodist College of engineering and technology
22	Saba khan	Noida international university
23	v DR.A.Vijaya govind	ANWARUL ULOOM COLLEGE
24	Shilpa Gaidhani	BIMM
25	Shailaja Lakpathwar	Vivek Vardhini School of Business Management, hyderabad
26	A.Geetha reddy	CMR Technical Campus
27	Manoj kumar	Gndu
28	Khan Firdaus M.R.	CMS B-School, Jain (Deemed-to-be) University
29	Dr Amandeep Singh	Guru Nanak Dev University, Amritsar
30	ABDULLAH ALI MOHSEN HAMID	Student
31	GEETHA MALA J	LAKSHMI AMMAL POLYTECHNIC COLLEGE
32	RAVLEEN KAUR	Guru Nanak Dev University
33	Isha Bajaj	Guru Nanak Dev University
34	Shaik. Shabana	Government Polytechnic, kadiri
35	Jagadeesh Babu MK	Koshys institute of management studies
36	Dhureshavar Kouser	Panimalar Institute of Technology
37	T. Sreevani	St. Ann's College for Women
38	Syed Asad Askari	Methodist College Of Engineering And Technology
39	Dr Shashi Arunkumar Mishra	Ramniranjan Jhunjhunwala College (autonomous)
40	B. Shobha Rani	Ananthlaxmi institute of technology and sciences
41	WALEED AHMED ALI DAHEA	S. R. T. M. UNIVERSITY
42	Dr M Prashanthi	Government Degree College for Women Karimnagar

43	Supriya Kulkarni	Aurora's PG College
44	IR KALYANI	AMS SCHOOL OF INFORMATICS
45	Mrs P.Madhavi Latha	St.Pious X Degree and PG College For Women
46	H.R.Akshitha Rani	Methodist college of engineering and technology
47	GUNANITHI M	Swami Dayananda College of Arts & Science, Manjakkudi
48	SK MUJEEB	GDC (A&C) ADB formerly known as GDC W ADB
49	Mrs. Malathi Devi Parne	Aurora's PG College
50	Dr. Shailendra Yadav	Narsimha Reddy Engineering College, Secunderabad
51	Dr.M.Suresh	St.Joseph University
52	Dr. Dimple Khosla	Dyal Singh College, Karnal
53	Mr. DHUPAM ARUN KUMAR	RAGHU INSTITUTE OF TECHNOLOGY (AUTONOMOUS),VISAKHAPATNAM
54	Dr.J.Uma Rani	Government Degree college Jangaon, Jangaon Telangana
55	Naveen Kumar Singh	Motilal Nehru National Institute of Technology Allahabad
56	Dr. Mani Arora Chhabra	Guru Nanak Khalsa College, Sultanpur Lodhi, Kapurthala, Punjab
57	Jainy Osben J	K Ramakrishnan College of Technology
58	K. Pavani sriharsha	Raja bahadur venkat rama reddy womens college
59	Ms.Karunamai Dasari	Kasturba Gandhi Degree and PG College for Women, Secunderabad, Telangana
60	deepa ganu	KMIT
61	ROKKAM.HARISHKUMAR	Avanthi's Research and technology academy
62	BALAKRISHNACHAR M S	Koshys Institute of Management Studies
63	P BHEEMAI AH	Osmania University
64	Khushnaseeb Roshan	Computer Science Department , Aligarh Muslim University
65	MAITHRI K	K.RAMAKRISHNAN COLLEGE OF ENGINEERING
66	Shashidhar R	JSS Science ans Technology University
67	A. James Anto	St. Joseph's College
68	Sangeethapriya.J	Saranathan College of Engineering
69	Shankar Kumar S	Vel Tech Rangarajan Dr Sagunthala R and D Institute of Science and Technology
70	Dr.shesadri Kiran tharimala	CMR COLLEGE OF ENGINEERING & TECHNOLOGY
71	Sangaraboina Jalaja	TSWRDCW Bhupalpally
72	Mugaahed Abdu Kaid Saleh	Kuvempu University
73	NITESH KUMAR	Sharda University
74	Dr.Rashmi Hosamani	Tumkur University

75	N.BHAVANI	Saranathan College of Engineering
76	Vyasabhattu Veena	MGIT
77	Paheli Nigam	Sri Balaji University, Pune
78	C. Harishree	National Institute of Technology - Tiruchirappalli
79	Gameel Mahmmoud Saeed Rajih	Dr. Babsaheb Ambedkar Marathwada University
80	Ms. Simranjeet Kaur	Sri Guru Granth Sahib World University Fatehgarh Sahib
81	Ms. Divya Talreja	IITTM, Gwalior
82	Dr.Satuluri Padma	KLEF deemed to be University Hyderabad
83	PAVAN KUMAR DEVARAKONDA	AURORA'S PG COLLEGE
84	Prof.N.GURUNATHA NAIDU	SREE VIDYANKETHAN INSTITUTE OF MANAGEMENT
85	Vinod Kumar Pal	Sri Balaji University, Pune
86	RAJESH KUMAR J	ST.JOSEPH'S COLLEGE,TRICHY-2
87	HM Moyeenudin	Vels Institute of Science Technology and Advanced Studies
88	Lalrammawia	Teacher
89	Dr. Atukuri Dorababu	SRMPP GOVT FIRST GRADE COLLEGE HUVINAHADAGALI
90	Jaspinder singh	Guru nanak dev university
91	Wael Ali Mohammed Hadi	University of Kerala
92	PROF. ALAMURI SURYANARAYANA	OSMANIA UNIVERSITY
93	DR. SHIVANECHARI ANUP APPARAO	BIIB
94	K MADHU BABU	MEGHA INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
95	Neha Devi	Department of Biophysics, Panjab University Chandigarh
96	DEVARAJULA PRADEEP KUMAR	SREEDATTHA GROUP OF INSTITUTIONS
97	Srinivasa Rao Voruganti	Mahatma Gandhi Institute of Technology
98	Dr. F. Lalrinzuali	Mizoram university
99	Venkatachary Sriramoju	Research Scholar, Madurai Kamaraj University
100	V.Padmaja	TMSS College of Management
101	MS.R.SUBHASHINI	presidency college
102	RASHI	Baba Mastnath University Rohtak
103	Abdulqudoos Ghaleb Ali Al-Salihi	Dr. BAM University
104	MAMIDYALA SRINIVAS	GOVERNMENT DEGREE COLLEGE (A) ,SIDDIPET
105	Dr.G.GANESHKUMAR RAI	SRI KRISHNADEVARAYA UNIVERSITY
106	S.VIJAY	Vivekanandha College of Arts and Sciences for Women
107	Poonam sood	Academician
108	P. Samyukta	CMR College Of Engineering & Technology

109	MOHD ABDUL HAFEEZ	Megha Institute of Engineering and Technology for Women
110	Dr.S.Vinoth	CMS Business School
111	KAMALAKAR P	University College of engineering, Osmania University
112	Ms. Syeda Farha Shah	Muffakham Jah college of Engineering and Technology
113	Dr.Ch.Sunitha Gouri	Pragati Mahavidyalaya PG College
114	B.HEMANTH	Visakha technical campus
115	J.Remya	Noorul Islam Centre For Higher Education
116	Dr. Venupriya Pothuri	AMS School of Informatics
117	Dr. H S ABZAL BASHA	G PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY, KURNOOL-518452, ANDHRA PRADESH
118	Dr. V. SUBBA RAMAIAH	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY
119	DINESHKUMAR M	RajaRajeswari college of Engineering
120	Dr KALYANI ANUMALA	Siva Sivani Institute of Management
121	K SATHISH	ST.MARTIN'S ENGINEERING COLLEGE
122	JODHIMANI.K	Gobi Arts & Science College
123	R swathi	Osmania university
124	Swathi Jampala	AMS School of Informatics
125	SRIREKHA GANJI	Osmania university
126	Sagar midha	Kurukshetra University
127	SHEELA EDIGA	TSWRS-G WARANGAL WEST
128	RAJIDI RAMMOHAN REDDY	Trinity College of Engineering and Technology Peddapalli
129	SEERAM ROOPA	VISAKHA TECHNICAL CAMPUS
130	Dr. Pooja Malhotra	Dyal Singh College, Karnal
131	P.S.Subha Pradha	Aurora's PG College
132	Dr G.Hemalatha	Pragati Mahavidyalaya PG College
133	Maniveena. C	College of engineering kallooppara
134	SATVIR KAUR	GURU NANAK DEV UNIVERSITY,AMRITSAR, PUNJAB
135	G. Nagulu	St. Xavier's P. G. College, Hyderabad
136	Srithar S	KPR Institute of Engineering and Technology
137	Dr. M. Venkatramana	Pvckit
138	DODDIPATLA ATCHUTA RAMACHARYULU	DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY
139	Mr. A.Arun	Vels Institute of Science Technology and Advanced Studies
140	S RAGHAVENDRA	PVKK INSTITUTE OF TECHNOLOGY Anantapur
141	CHETTI LEELAVATHI	Govt polytechnic for women

142	Gabbeta Ranjith Kumar	St. Joseph University, Dimapur, Nagaland
143	JULAIKA BEGUM K	Immaculate college for women
144	VARGEESH K M	St.Joseph's College (Autonomous), Trichy
145	POOJA LATHI	At.paul's degree and Pg college
146	Ms.Sangeeta Thakur	David Memorial Institute of Management ,Hyderabad
147	Palla Venkata Murali	Dadi Institute of Engineering & Technology
148	PETERU VARA LAKSHMI	P. Indra Reddy Memorial Engineering College
149	Prakash Bhimrao Kare	Balaji Institute of Modern Management Pune
150	Shirisha Poloju	Osmania University
151	Sneha Gupta	Kurukshetra university, kurukshetra
152	Nitin Raut	KPR Institute of Engineering and Technology
153	Dr.D.Gunaseelan	Jamal Mohamed College (Autonomous) Trichy
154	Dr P.Suvarchala Devi	MALLAREDDY ENGINEERING COLLEGE FOR WOMEN
155	Amit Kumar Padhy	CHRIST UNIVERSITY
156	Naveenkumar M	KPR Institute of Engineering and Technology
157	Dr. Nagaraju Vadapalli	Kakatiya University Warangal
158	Kanthala Nagalaxmi	Vivekananda Institute of Technology Karimnagar
159	Satyanarayana Tirlangi	Visakha Technical Campus Narava
160	Fares Mohammed Saleh Ali	Faculty of Arts (BAMU)
161	Sagar Midha	Kurukshetra University Kurukshetra
162	MANJULA BAI H	Sahyadri Commerce and Management College. Kuvempu University
163	Dr. PRABHAKARA M. C.	Sir. M. V. Govt. Science College
164	VARDHINI R N	Geethanjali college of Engineering and Technology
165	Leelavathi Bitta	Lal Bahudure College Of Education Warangal
166	Chaitanya Ravva	SITS
167	Dr N L Bhikshu	Keshav Memorial Institute of Technology
168	ESLAVATH RAVI	OSMANIA UNIVERSITY
169	J.RAJI	T.John Institute of Technology,Bangalore
170	Ankit Kumar Padhy	VELLORE INSTITUTE OF TECHNOLOGY
171	Voila Shravya	Ams school of Informatics
172	Dr.P.GOMATHISUNDARI	Rajah Serfoji Government College. Thanjavur
173	Prof.G.Vijaya Sree	TMSS COLLEGE OF MANAGEMENT
174	Dr BRIJESH KUMAR SINGH	Galgotias College of Engineering and Technology, Greater Noida, UP
175	Dr.B.NAGARJUNA	Sree Vidyanikethan Institute of Management, Tirupati
176	Vijayaganth V	KPR Institute of Engineering and Technology
177	Baljinder Singh Bal	Guru Nanak Dev University Amritsar
178	BODAPATI PAVAN KUMAR	Methodist College of engineering and technology

179	SESHA BHARGAVI VELAGALETI	G NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCES
180	M. SUBHASHINI	AURORA'S PG COLLEGE, HYDERABAD
181	Rakhi kashapaga	Vidya dayini college of it & management
182	Dr Manjula S H	Vignan's foundation for science, technology and research
183	Gaurav Gupta	Sharda University
184	Simrat Singh	guru nanak Dev university
185	Dr. Devidutta Das	BVRIT Hyderabad College of Engineering for Women
186	K. CHANDANA	Vignan's institute of management and technology for women
187	Dr. Giridhar K. V.	Sahyadri Commerce and Management College, Shimoga
188	M Sandhya Rani	Kasturba Gandhi College for Women
189	M.s Tulika Dhanai	S.R.T Campus, H.N.B Garhwal (Central) University
190	Abhilasha Santosh Jadhav	FAMT RATNAGIRI
191	ADULA GIRIJA	SAKHI ONE STOP CENTRE, WANAPARTHY
192	Dr. Bandla Prathyusha	VNR Vignana Jyothi Institute of Engineering and Technology
193	O Lakshminarayana	University of technology Jaipur
194	B.RAGHAVENDRA PRASAD	PVKK INSTITUTE OF TECHNOLOGY
195	Murali M	VISTAS
196	J.Martin Prabakar	sethupathy Govt. Arts College, Ramanathapuram.
197	Dr. Gurdas Singh Sekhon	DAV COLLEGE AMRITSAR
198	Ashiq Irphan K	CK College of Engineering & Technology
199	Arnab Gantait	Pondicherry University
200	Ammani Sanivarapu	Mlrit
201	Dr.K.BHARGAVI	KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
202	Sunita Choudhary	Guru Nanak Dev University Amritsar
203	Kaza.Madhuri	BVRIT Hyderabad College of Engineering for Women
204	Swathi Tejah Yalla	Geethanjali College of Engineering and Technology
205	Padmaja Savaram	Keshav Memorial Institute of Technology
206	M. SAILAJA	AMS SCHOOL OF INFORMATICS
207	G. GURUVAIAH NAIDU	NNRESGI
208	Dr. M. RAMBABU	Kakatiya Government College, Hanamkonda
209	Bindu Garg	L.L.R D.A.V College, Jagraon
210	Dr.V.G.Sadh	IPS Academy, Institute of Engineering and Science, Indore
211	Gandi.Ramu	Holy Mary institute of technology and science
212	S Elizabeth Pravena	MVSR Engineering college

213	Hameed Mohammed Abdulfatah	Dr. Baba Saheb Ambedkar Marathwada University
214	Shreya Shridatta Gaikwad	Rajgad Institute of Management Research and Development
215	Dasari Rajesh Babu	Yogi Vemana University
216	Beena C.S	kuvempu university
217	PRAMA CHATTERJEE	Indira Gandhi National Tribal University, Amarkantak, M.P.
218	Karishma Jain	IMS-BHU, Varanasi
219	M. MUTHU SWAMY NATHAN	Pachaiyappa's College, Chennai.
220	E.Bhargavi	Gitam University
221	Mohammad Anisha	TSWRS/JC(B) Cherial, Siddipet district
222	Dr Neeraja Enamala	Kle college of science and commerce
223	Nagendra Kumar Kotthinti	BVRIT HYDERABAD College of Engineering for Women
224	Fajeelath Fathima	Manipal college of pharmaceutical sciences
225	DR AMIT KUMAR SINGH	Mangalmay Institute of Management and Technology
226	Manoharini Civil	Dadi Institute of engineering and technology
227	Shaila Dhaipule	Vivek Vardhini School of Business Management
228	Vijayalaxmi C Handaragall	MGIT, Hyderabad
229	V. Sravani Chari	Aurora's Post Graduate College
230	T. Malathi Latha	G. Narayanamma Institute of Technology & Science, for women
231	SMITHA MAHINDRAKAR	G Narayanamma Institute of Technology and Science
232	M S SUGANTHIYA	University of Madras
233	Dr.M.Rama Naik	JNTUCEA
234	Dr.D.Jakir Hussain	School of Management Studies, JNTUA.
235	Sai Kishore V.	Geethanjali College of Engineering and Technology, Hyderabad
236	Ch Mohana rao	Rishi MS Institute of Engineering and Technology for women Hyderabad
237	P SUNEELA BHARATHI	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
238	SEELAM JAYADEVA REDDY	KASIREDDY NARAYANREDDY COLLEGE OF ENGG & RESEARCH
239	RANJITH UPPULA	Balaji Institute of Management Sciences
240	T.VENUMADHAV	Tirumala engineerings colleges Bogaram HYDRABAD
241	Madhavi Bolla	Newton's institute of engineering
242	Sanjeeb Kumar Mandal	Sri Shakthi Institute of Engineering and Technology
243	Dr. Razia Nagina	Lovely Professional University
244	Asha Jyothi maddela	Keshav memorial institute of technology

245	SOWMIYA.S	IHRD, Adoor
246	NENAVATH CHANDER	OSMANIA UNIVERSITY
247	R.V.GANDHI	KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
248	Dr.N.Renuka	Avanthi degree and PG college
249	Siddharth Jain	KIET GROUP OF INSTITUTIONS
250	Dr. Nagaraja P	VBIT
251	CH. RATHAN KUMAR	KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
252	B.SAI VENKATA KRISHNA	MEGHA INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
253	R.V.GANDHI	St.Marys college of Education
254	PUJARI SUDHARSANA REDDY	CMS Business School Jain deemed to be University
255	Anudeep Kaur	Guru Nanak Dev university
256	Radhika.T	Vijaya School Of Business Management
257	SIAN LALCHHANDAMI	MIZORAM UNIVERSITY
258	Dr.C.Naga Bharath Kumar	Raghavendra Institute of Management Sciences
259	Ms. V. ABIGAIL	Noorul Islam Centre for Higher Education, Kumaracoil
260	N.Lakshmi Neelima	BJR Govt Degree College, Narayanaguda, Hyderabad
261	Haleema Bushra	Keshav Memorial Institute of Technology
262	D PAVAN KUMAR	AURORA'S PG COLLEGE
263	HARISH KUMAR E	JNTUH HYDERABAD
264	DrK. Sunanda	Siddhartha inatitute of technology and sciences
265	Omar MD Abdul Khader	Academy of Management
266	Dr. Wahed Mohiuddin	Nigama Engineering College
267	S.Hema Sai Sushma	Shriram Insight Share Brokers Limited, Kamala Nagar, Anantapur
268	Srikanth Reddy	Keshav Memorial Institute of Technology
269	A.Srinivas	St.Martin's Engineering College
270	B. Prabhavathi Devi	Keshav Memorial Institute of Technology
271	Dr P SRAVAN KUMAR	JNTUA SCHOOL OF MANAGEMENT STUDIES
272	Sonika Chaudhary	MDU Rohtak
273	Rani Rajan	Methodist College of Engineering & Technology, Abids, Hyderabad
274	Dr.S.KANAGA SUBA RAJA	EASWARI ENGINEERING COLLEGE
275	Mr. Faraz Masood	Department Of Computer Science, Aligarh Muslim University
276	M.A.AZEEM	MEGHA INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN

277	Goddeti Mallikarjun	St.martin's engineering college
278	Dr. B. Madhavi Latha	Sarojini Naidu Vanita Maha Vidyalaya
279	Deepty sane	MVS government arts and science college (A), Mahabubnagar
280	SRIVANI M	College of Engineering Guindy Anna University
281	RAJESH.E.G.	Techshore Institute of Management, Ernakulam
282	Dr. Meka Anuradha	St. Martin's Engineering College
283	Dr. Asita Ghewari	Camp Education Society's Rasiklal M. Dhariwal Institute of Management
284	Dr.S.USHA KIRUTHIKA	EASWARI ENGINEERING COLLEGE
285	SURA GOVARDHAN	ST. MARY'S GROUP OF INSTITUTIONS HYDERABAD
286	Dr. Baljinder Kaur	Lyallpur Khalsa College
287	K Shivaprasad	Keshav Memorial Institute of Technology
288	THAMATAM VAMSIDAR GOUD	KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
289	Jayanty Bindu Madhavi	Keshavmemorial institute of Technology
290	DURAI ARUMUGAM S S L	EASWARI ENGINEERING COLLEGE
291	Dr Supriya Dalal	Ch Bansi Lal University Bhiwani
292	BALAJI V	Easwari Engineering college
293	M.G.SUJITHRA	DRBCCC HINDU COLLEGE
294	Mr. V. Krishna Rao	Mahatma Gandhi Institute of Technology
295	G NAGA SREE SUMA	KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
296	P.lavanya	Sreyas institute of engineering and technology
297	SHUBHAM SONI	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
298	KAILASHNATH J K	KMIT HYDERABAD
299	Ameen Ali Mohammed Algamal	University of Kerala
300	S SWARAJYA LAXMI	Keshav Memorial Institute of Technology
301	SUMAIYA SHOUKATH	Methodist College of Engineering and Technology
302	harika	Keshav Memorial Institute of Technology
303	SHAIK ABDUL MAZEED	Dr. B. R. Ambekar Institute of Management and Technology
304	Madhumathi K	SOPT, VISTAS
305	Srinivas Mekala	Keshav Memorial Institute of Technology
306	Eslavath Ravi	Osmania University
307	Mohammed Ali Saeed Bladram	Kuvempu University
308	KIRAN KUMR KOTHA	Mahaveer Institute Of Science & Technology
309	LASMI MAMATHA	VIVEKANANDA INSTITUTE OF TECHNOLOGY & SCIENCE
310	ESHWARAMMA NAKKA	TSWRDCW

311	marishetti.ganesh@gmail.com	Vivekananda institute of technology and science
312	HAMDAN MUTAHAR HAMOOD GHALLAB	Hunan University
313	BHUMPELLY SAIPRASAD	VIVEKANANDA INSTITUTE OF TECHNOLOGY AND SCIENCE
314	Mohd Nadeem	Methodist College of Engineering and Technology
315	Neha	Guru Nanak Khalsa College, Sultanpur Lodhi
316	Korri Pradeep Kumar	Vivekananda Institute of technology and science
317	Retikal Anil Kumar	SION Semiconductors Private Limited
318	MARZYYEH ATASHGAH	University of Kerala
319	Padmini Shukla	Jagran college of arts,science and commerce
320	VIVEKANANDAN M	EASWARI ENGINEERING COLLEGE
321	CHAVALI SITA KAMESWARI	KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
322	KISHORE BABU DASARI	KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
323	SAMAH MOHAMMED IBRAHIM AL-SHARAI	Hunan University
324	SARDHI HAWA J	NATIONAL ENGINEERING COLLEGE
325	Mohammad Khaleel Aktar	VIGNAN'S INSTITUTE of MANAGEMENT and TECHNOLOGY for WOMEN
326	VORAGANTI MANOJ KUMAR	VIVEKANANDA INSTITUTE OF TECHNOLOGY AND SCIENCE
327	SUJANA PARRY	SKM TECHNOLOGIES PVT LTD
328	Bilakanti Manasa	Keshav Memorial Institute of Technology
329	D.SUJATHA	MAXVOLT ELECTRICALS
330	Dr.D.Pranathi	CMR TECHNICAL CAMPUS
331	Dr. Varalakshmi Dandu	JNTUA SMS
332	M SHASHIKANTH	Jawaharlal Nehru technological university
333	VENKATA VISHNU ADDANKI	Nalla Narasimha Reddy Education Societys Group of Institutions
334	JIJO VARGHESE	SAINTGITS COLLEGE OF ENGINEERING
335	SHOBHANA DEWANGAN	GALGOTIAS COLLEGE OF ENGINEERING AND TECHNOLOGY, GREATER NOIDA
336	Dr.K. SWARNALATHA	Manjeera college
337	P Spoorthy	CMR TECHNICAL CAMPUS
338	Jyotsna	Chandigarh University,gharuan,punjab
339	ASHISH DEWANGAN	GALGOTIAS COLLEGE OF ENGINEERING AND TECHNOLOGY, GREATER NOIDA
340	Dr.P.Srilatha	TSWRDCW
341	N.Vidya	Raghavendra Institute of Management Sciences
342	Garima	Kurukshetra university kurukshetra
343	DR N BHASKARA RAO	Sri Indu Institute of Management
344	Bukka Rajesh	Institute of Aeronautical Engineering
345	Dr Thirupathi Gadaboina	Vidya Dayini college of Information Technology

346	Dr. PRASHANT LOHANI	GN College of Arts, science and commerce,GTB Nagar
347	Dr. P.Basaiah	School of Management Studies, JNTUA, Anantapuramu
348	ALK BILHARI	KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY
349	J AVINASH	Nesamony Memorial Christian College Marthandam
350	Tapasya Saxena	Galgotias college of engineering & Technologu
351	GEETHA S K	KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY , COIMBATORE
352	Sanjay Kumar Padhy	Aurora's PG College, Hyderabad
353	Ms. Himanshi Arora	Galaxy Global Group Of Institutions, Ambala
354	Ashima Bhatia	Dyal singh college
355	PEMBARTI RACHANA	UNIVERSITY OF TECHNOLOGY, JAIPUR
356	Afreen	TSWRDC NIRMAL
357	Nandhini N	KPR Institute of Engineering and Technology (Autonomous)
358	N DASHARATH	OSMANIA UNIVERSITY
359	Dr.K.V.R.SATYA KUMAR	VJIT
360	Prof PRERANA CHAITHRA	Sapthagiri College of Engineering
361	Himanshi	Pt.chiranjilal govt college (karnal)
362	Kharthikeyan S	KPR Institute of Engineering and Technology
363	Dr.M.Siva Sangari	KPR Institute of Engineering and Technology
364	R.THENMALAR RAJASEKAR	RVS college of engineering and technology
365	Guduri sulakshana	INSTITUTE OF AERONAUTICAL ENGINEERING
366	Oraganti Ganga	Megha institute of engineering and technology for women
367	PILLALAMARRI V S ADITYA	StAnns college of engineering and technology
368	Tammavarapu Swetha	Vignana Bharathi Institute of Technology
369	Bukka suneetha	Self Employed
370	Mamidi poojitha	Megha institute of engineering and technology for women
371	Mrs SAMALA KRISHNAVENI	TSWRDC (W),sircilla
372	Bukka Sujatha	Self Employed
373	Lavoori shirisha	megha institute of engineering and technology for women's
374	Santosh Kulkarni	K. M. Agrawal College,Kalyan
375	Dr V RAMESH NAIK	GATES INSTITUTE OF TECHNOLOGY
376	Vijayalakshmi Kanteti	AMS school of Informatics
377	F.Sheeja Mary	Annamalai University

378	Dr.RamaKoteswaraRao Alla	RVR&JC College of Engineering, Guntur, Andhra Pradesh
379	Parvathi Siva Jyothi Bhogadi	Geethanjali College of Engineering and Technology
380	K NAVEEN KUMAR	BADRUKA COLLEGE OF COMMERCE AND ARTS
381	Mohit Rewari, Asstt Professor	Department of Management, Chaudhary Bansi Lal University, Bhiwani
382	Dr Darya	Guru Nanak Dev university Amritsar
383	M.Meena	College of Technology, Osmania University
384	Bandla.varnika	Megha institute of engineering and technology for women
385	Dr.K.Rajendra Prasad	Sanskriti School of Business
386	Singam Rama Lakshmi	Keshav Memorial Institute of Technology
387	Dr. Sunkari Suneetha	Vidyadayini College of Information Technology
388	Mrs SHAINAZ BEGUM	Geethanjali college of engineering and technology
389	Madha Avaneeshwar Rao	KMIT
390	Ms.Priyanka varma	Cmr college of engineering &Technology
391	Ajay Singh	Chaudhary Bansi Lal University, Bhiwani
392	ARUNA K SRIKANTH	IDEAL Degree college for women
393	GOPEEKRISHNAN R	Saintgits College of Engineering, Kottayam, Kerala
394	SUMAN AIND	RANCHI UNIVERSITY
395	Posham Harika	MIETW
396	Afreenhasan	Sree dattha institution
397	Sudhakar K	JAYAPRAKASH NARAYAN COLLEGE OF ENGINEERING
398	P V V KUMAR	ST.ANNS COLLEGE OF ENGINEERING &TECHNOLOG
399	M.Z.ANNE FATHIMA BANU	Sathyabama Institute of Science and Technology
400	Eassa Ali Mohammed Ali	University of Kerala
401	RAGHU SHANKAR C	PVKKIT
402	Bilal Sultan Abdualwahab Abdualgalil	Mahatma Gandhi University, Kerala
403	Garima Madaan	Sharda University
404	ANIL KUMAR	Himachal Pradesh Technical University Hamirpur
405	Prof. Pvs. Srinivas	Sreenidhi Institute of Science and Technology
406	Trishla Dubey	Maharashtra National Law University, Nagpur
407	Mohammed Salman Rameez	Aurora
408	N L VAMSI PRIYA K	St.Anns College of Engineering & Technology
409	CH SRISAILAM	GURU NANAK INSTITUTIONS TECHNICAL CAMPUS
410	Premkumar M	KPR Institute of Engineering and Technology
411	Kiranmai Rage	CMR Technical Campus
412	DURGA PRASAD KOLLURU	JAYA PRAKASH NARAYAN COLLEGE OF ENGINEERING
413	Shamsan Mahmoud Hamoud Alhussaini	Dr. Babasaheb Ambedkar Marathwada University

414	Mr Kamlakar Mahadev Chavan	Sant Rawool Maharaj Mahavidyalay, Kudal, Dist-Sindhudurg, Maharashtra State
415	sirangi.chandra shekhar	Shadan Institute of Computer Studies for Boys
416	Dr. Krishna Banana	Acharya Nagarjuna University
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418	Aaruni Batta	Chandigarh Group of Colleges, landran
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SCHOOL OF MANAGEMENT STUDIES

Nurturing Leadership Capabilities



REPORT

On

***Two Day Executive Development Program
On Logistics & Supply Chain Management for
Executives***

22nd and 23rd July 2019

Submitted by

Prof.P.Kameswara Rao

&

Mr.V.Balaji Kesawa Rao

&

Mr.S.Tulasiram

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, HYDERABAD (A)
SCHOOL OF MANAGEMENT STUDIES

Gandipet, Hyderabad, Telangana 500075

Phone: 040 2419 3276



EDP BROCHURE

Sponsorship

Mr/Ms:
Is an Employee of our Organization and is hereby sponsored, to attend the program and abide by the Rules and Regulations of the Host Institute during the Program.

Date: Seal Signature of the
 Sponsoring Authority

Declaration by the Candidate

The information furnished 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

The scanned copy of duly filled in Application Form should be sent to the following Address or Email.

CBIT School of Management Studies
Chaitanya Bharathi Institute of Technology (A)
Gandipet (V), Hyderabad-500075.
Email: edp@cbit.ac.in

We have limited admissions, since it is a hands on training program, hence it is advised that interested Candidates Register/Sponsored at the earliest.

Note: The Institute is voluntarily conducting the free training Program for the benefit of the Corporate Executives.

ABOUT THE 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, over 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.

The Stake Holders of the Institute have been relentlessly endeavouring to position CBIT as an Institution that is a Leader and an Innovator in the Ecosystem of Engineering and Management Higher Education.

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 Ambiance of 50 Acres to inspire, encourage and pursue Academics.

In its relentless strive for Academic excellence, CBIT has scaled great heights both Nationally and Internationally in Industry and Global Universities.



CBIT SCHOOL OF MANAGEMENT STUDIES
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
AFFILIATED TO O.U.A. CREDITED BY INAAC, ISO 9001:2014 CERTIFIED INSTITUTION
CHAITANYA BHARATHI P.O. GANDIPET V.V. HYDRABAD - 500075



ORGANISES

TWO-DAY
EXECUTIVE DEVELOPMENT PROGRAM (EDP)

IN
"LOGISTICS AND SUPPLY CHAIN
MANAGEMENT FOR EXECUTIVES"
22nd and 23rd July 2019



In Top

About the Course

Preamble

SCM centrally links the Production, Shipment and Distribution of the Products and thereby managing Supply Chain is the key to cut costs and ensure timely delivery to the Customer by having controls on Internal Inventory Management, Production, Distribution, Sales and Inventories of the Company Vendors.

With an objective to orient the Executives to efficiently manage SCM so that the Company stays ahead of the changing trends and continues to add value to its bottom line, CBIT School of Management Studies has planned Program covering the critical areas that contribute to the Value through efficiencies to have a real and lasting impact.

Objectives

The Program provides a Hands-on- Experience to the Participants to master the Skills of handling:

- Transportation issues
- In-Plant logistics
- Taxation (GST)
- Sales and Documentation
- Digital Marketing
- Supply Chain risk and resilience
- Challenges in Business Logistics and Supply Chain Management

Target Audience

Executives who are currently Employed in SCM and also those who intend to make a Career will be benefitted from this Program.

Further Details please contact : +91 9493048650
or Email us : gdp@cbit.ac.in

Organising Committee

Chief Patron:
Dr. V. Malakonda Reddy, President, CBIT

Patron:
Mrs. D. Sandhya Sree, D&P Chair, Member BOM

Special Inveitee:
Mr. B. Saharsh Reddy, Member, BOM

Advisory Committee:

Dr. P. Ravinder Reddy, Principal, CBIT

Professor P. Kameswara Rao
Head- Industry- Institution Interaction, CBIT SMS

Dr. S. Saraswathi, Associate Professor, CBIT SMS

Resource Persons

- Professor P. Kameswara Rao
Head- Industry- Institution Interaction, CBIT SMS
- Mr. V.B.K. Rao
Assistant Professor, CBIT School of Management Studies and Ex Senior Vice-President(Mumbai), TCI Express (TCI Group)
- Mr. A.V. Rao
Vice-President, Operations & Business Development, ARC Limited
- Mr. M.N. Rao
General Manager, Corporate Business Development, DRS Group of Companies

Faculty Coordinators:

Dr. K. Sowmya, Assistant Professor, CBIT SMS

Dr. P. Mandakini, Assistant Professor, CBIT SMS

Mr. P. Varaprasad Goud, Assistant Professor, CBIT SMS

Mr. S. Tulasi Ram, Assistant Professor, CBIT SMS

TWO-DAY
EXECUTIVE DEVELOPMENT PROGRAM (EDP)
IN
"LOGISTICS AND SUPPLY CHAIN
MANAGEMENT FOR EXECUTIVES"
22nd and 23rd July 2019

Name Mr/Ms

Qualification

Designation/Department

Experience

Address

Pincode:

Mobile No.

E-mail

Signature of the Applicant

Pa 782


PROMOTIONAL ACTIVITIES FOR EDP

List of Companies Visited for Distribution of Brochures

S No	Date	Name of The Company/Organisation	Delegates consulted	Key Discussions
1	11 th June 2019	Associate Road Lines Ltd.	A. V Rao	<ul style="list-style-type: none"> Accepted invitation and expressed willingness to come as resource person.
2	12 th June 2019	DRS Dilip Road lines Ltd.	Mr. A.K Agarwal, M D M. N Rao, G M Corporate	<ul style="list-style-type: none"> Expressed his support for Marketing of EDP program through HGTA. Support for Internships, Placements in their Company and delivering Guest lectures. Promised to send participants.
3	14 th June 2019	Dr.Reddy's	Mr. G. S. Murthy, Director, Supply Chain Management. Mr.P. M. K Raju, Operations head	<ul style="list-style-type: none"> Accepted Invitation and Expressed interest to deliver a Session on Supply Chain Management.
4	17 th June 2019	HGTA	Mr. Raghu Ram, Secretary, HGTA	<ul style="list-style-type: none"> Discussed Marketing Plan to attract the members of HGTA to the EDP.
5	18 th June 2019	HGTA, Bambino	GM	<ul style="list-style-type: none"> Agreed to send five participants, however, we requested to send two participants only.
6	19 th June 2019	Deepak Transport Agency	Mrs. B. Mamatha Reddy, Chief Operations Manager	<ul style="list-style-type: none"> Agreed to send two participants.
7	19 th June 2019	East India Transport Agency	Mr. Jai Singh Dugar	<ul style="list-style-type: none"> Agreed to send two participants. Gave tips to conduct the program effectively.
8	19 th	Economic Road Carriers	Mr. Virender	<ul style="list-style-type: none"> Agreed to send two

For 18/19



	June 2019		Kumar Agarwal	participants.
9	19 th June 2019	Efficient Road Lines Pvt. Ltd., Bharatiya Roadlines Pvt. Ltd	Mr. Ajay Sharma, Director	<ul style="list-style-type: none"> Given consent to send participants.
10	19 th June 2019	V- Trans (V-Express, V-Logies)	Mr. Ranjan Kumar Ray, Sr. Regional Manager. Mr.A.D Surya Kumar, Regional Sales Manager	<ul style="list-style-type: none"> Agreed to send four participants. Expressed interest for giving Internships and Placements.
11	20 th June 2019	Navata Road Transport	P. Ramesh Kumar, Partner	<ul style="list-style-type: none"> Given consent to send participants Expressed interest for giving Internships and Placements Also expressed support to supply chain management
12	3 rd July 2019	GATI KWE	Mr. Ravindranath, Head, Learning	<ul style="list-style-type: none"> Given consent to send participants. Discussed about Internships and Placements.
13	3 rd July 2019	Kesineni Cargo	Ms.Pavani Executive Director Ms.Himavathi Executive Director	<ul style="list-style-type: none"> Agreed to send participants.

Note: Out of all companies GATI KWE, DRS- Dilip Road lines (Agarwal Packers and Movers) and V-Trans have potentiality for further MOUs on Internships and Placements.

Organizing Committee

Advisory Committee:

Chief Patron:

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Patron:

Mrs. D. Sandhya Sree, *D&P Chair, Member BOM*

Special Invitee:

Mr. B. Saharsh Reddy, *Member, BOM*

Dr. P. Ravinder Reddy, *Principal, CBIT*

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Professor P. Kameswara Rao

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Dr. S. Saraswathi, *Associate Professor, CBIT SMS*

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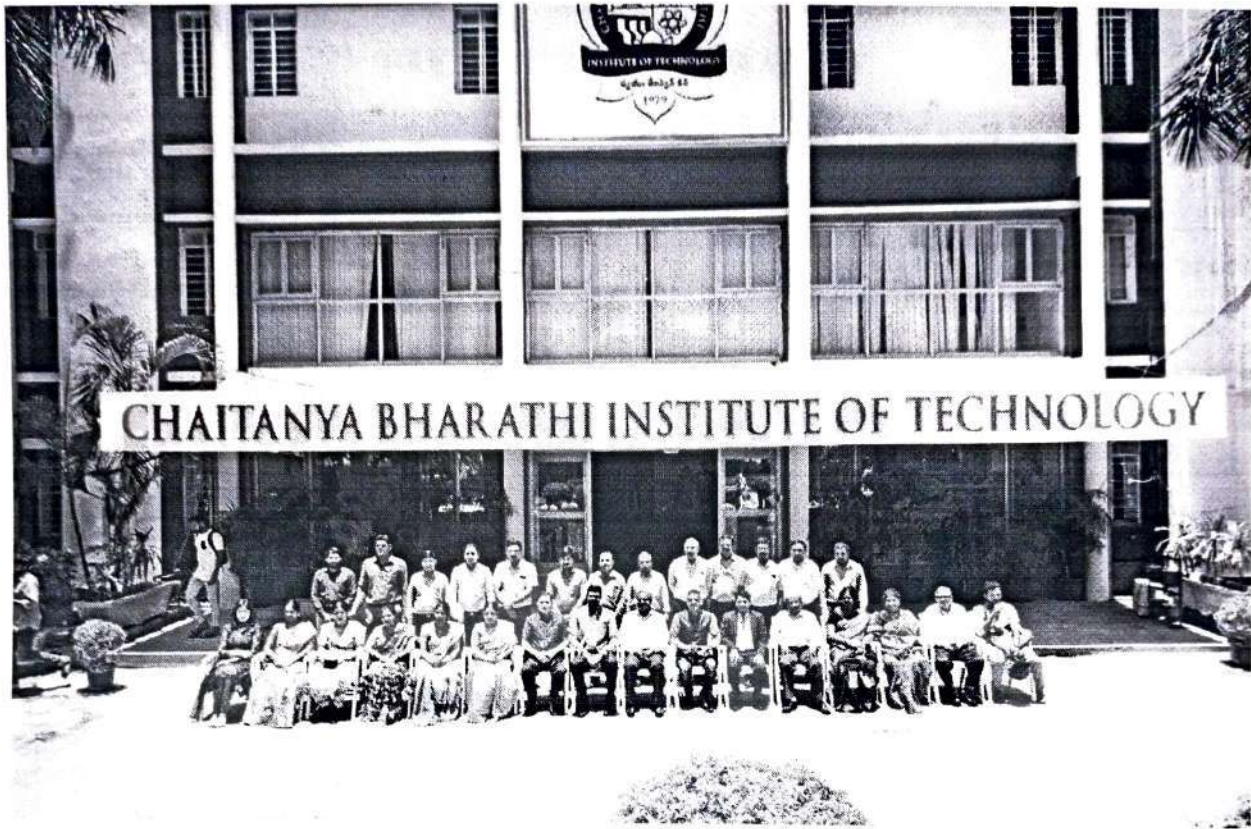
Dr. P. Mandakini, *Assistant Professor, CBIT SMS*

Mr. P. Varaprasad Goud, *Assistant Professor, CBIT SMS*

Mr. S. Tulasi Ram, *Assistant Professor, CBIT SMS*



PHOTO



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TEAM EFFORT FOR EDP

S.no	Faculty Member	Activity
1.	Mr.V.B.K.Rao	Promotion of the event by visiting the Industries and distributed the Brochures
2.	Mr.S.Tulasiram	<ul style="list-style-type: none">• Promotion of the event• Food & Hospitality
3.	Prof.P.Kameswara Rao	<ul style="list-style-type: none">• Overall Coordination• Resource Person
4.	P.Varaprasad Goud	<ul style="list-style-type: none">• Boucher Printing• Coordination at the College
5.	Dr.T.S.Poornachandrika	<ul style="list-style-type: none">• Facilitated the smooth functioning of the entire Program
6.	Dr.DamanJeet	<ul style="list-style-type: none">• Mastering the Ceremony• Summary of the Program
7.	Dr.P.Mandakini	<ul style="list-style-type: none">• Follow up with the participants• Pre-event Report• Emails to Participants• Program Schedule
8.	Dr.K.Sowmya	<ul style="list-style-type: none">• Follow up with the participants• Emails to Participants• Program Schedule



DETAILS OF THE PRE-PROGRAM ACTIVITIES OF EDP

A total number of 500 EDP brochures were printed. Out of which, 450 were distributed in various logistics and transportation companies. Through, Hyderabad Goods Transport Association (HGTA), 300 EDP brochures were despatched to its members. In addition to this, 100 EDP brochures were also sent through electronic mail. Approximately, 40 companies accepted the EDP invitation and confirm their participation in person. Furthermore, 15 more companies responded to digital correspondence and accepted the invitation to attend the EDP. The queries of the participating companies were well addressed either through an e-mail or through a personal call. But we have decided to allow 23 participants only.

Confirmation Received : 40 Participants

Accepted for Participation : 23 participants



Chief Guest:

G.S.R.Murthy, Director Planning & Supply Chain, Dr.Reddy's Laboratories,Hyderabad

**Program Schedule
Day 1: 22 July, 2019**

Time	Activity/Session	Addressed By	Venue
09.10-09:45	Registration and High Tea	Dr. Mandakini and Dr. Sowmya Assistant Professor, CBIT SMS	Outside Main Conference Hall
09:45- 11:00	Inaugural	All	N-Block Conference Hall
11:00-12:00	Guest Lecture	Mr. G S R Murthy Director- SCM Dr. Reddy's Laboratories	N-Block Conference Hall
12:00-12:15	Tea and snacks	All	Main Conference Hall
12:15-1:30	Contemporary Issues in LSCM	Mr. VBK Rao Assistant Professor, CBIT SMS and Ex Senior Vice-President (Mumbai), TCI Express (TCI Group)	Main Conference Hall
1:30:2:30	Lunch	All	Above canteen
02:30- 03:30	GST implementation and its impact on logistics sector	Mr. A V Rao Vice-President, Operations & Business Development. ARC Limited	Main Conference Hall
3:30: 3:45	Tea and snacks	All	Main Conference Hall
3:45-4:20	Hands on experience in GST	All	Main Conference Hall



DAY 2: 23 July, 2019

Time	Activity/Session	Addressed By	Venue
10:00-11:30	Challenges in Business Logistics and Supply Chain Management	Prof. P. Kameswara Rao Professor & Head- III, CBIT SMS	Main Conference Hall
11:30:-1:45	Tea and Snacks	All	Main Conference Hall
11:45-1:00	New Trends in Warehouse Management	Mr. VBK Rao Assistant Professor, CBIT SMS and Ex Senior Vice-President (Mumbai), TCI Express (TCI Group)	Main Conference Hall
1:00-2:00	Lunch	All	Above Training Hall
2:00-3:00	Marketing dynamics of LSCM in Digital Era	Mr. M N Rao General Manager, Corporate Business Development, DRS Group of Companies	Main Conference Hall
3:00-3:15	Tea and snacks	All	Main Conference Hall
03:15-04:20	Open House Discussion and Closing Ceremony	All	Main Conference Hall



25 THE **INFIMIT** *all about engineers*
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India on Moon

India has successfully launched the Chandrayaan-2 mission on July 22, 2019. The mission will send an orbiter, lander and rover to explore the moon's south pole. Chandrayaan-2's Vikram lander is expected to land around Sept. 6 2019.

ISRO said, "India's Geosynchronous Satellite Launch Vehicle GSLV MkIII-M1, successfully launched the 3840 kg Chandrayaan-2 spacecraft into an earth orbit today (July 22, 2019). The spacecraft is now revolving round the earth with a perigee (nearest point to Earth) of 169.7 km and an apogee (farthest point to Earth) of 45,475 km. Today's flight marks the first operational flight of the GSLV Mk III. After a smooth countdown lasting 20 hours, GSLV-MkIII-M1 vehicle majestically lifted off from the Second Launch Pad at the Satish Dhawan Space Centre SHAR (SDSC SHAR), Sriharikota at the scheduled launch time of 1443Hrs (2:43 pm) Indian Standard Time (IST) with the ignition of its two S200 solid strap-on motors. All the subsequent flight events occurred as scheduled."

In the coming days, a series of orbit manoeuvres will be carried out using Chandrayaan-2's onboard propulsion system. This will raise the spacecraft into the steps and then place it in the Lunar Transfer Orbit, enable the spacecraft to travel to the vicinity of the Moon.

"Efforts such as Chandrayaan-2 will further encourage our bright youngsters towards science, top quality research and innovation. Thanks to Chandrayaan, India's Lunar Programme will get a substantial boost. Our existing knowledge of the Moon will be significantly enhanced."

*Narendra Modi
 Prime Minister, India*



Madhya Pradesh

Oriental University, Indore

Pedagogy workshop for undergraduate and post graduate science and mathematics teachers

A three day workshop was organized on "Pedagogy workshop for undergraduate and post graduate science and mathematics teachers" by oriental college of pharmacy and research, Oriental university, Indore from 28 June 2019, to 28 June 2019, which is sponsored by IISER Pune, Supported by: Department of Biotechnology (DBT), Department of Science and Technology (DBT), Govt. of India, Knowledge partner: Newton Bhabha Fund, British Council.

Training programmes were arranged for all the teachers representing different universities and colleges of various states like Rajasthan, Maharashtra, Uttar Pradesh and Madhya Pradesh. The work shop was attended by around 100 teachers

Honorable chancellor Dr.K.L.Thakral and vice chancellor Dr.Dhruv Ghai welcomed the resource persons, Convener Prof.(Dr.)M.K.Gupta (Dean pharmacy) conducted this event with an objective to upgrade the skills of teachers. These practices are meant to encourage lifelong acquisition and retention of knowledge as well as practical application in daily life.

The workshop was conducted by 8 experts of from the fields of Science, maths, physics and chemistry, these educators spoke on methods of teaching, pointing out the important area and assessed each of them individually. It helps to discover inherent strengths and intrinsic skills of every individual.



IJOURNALS
 PUBLICATIONS

PUBLISH WITH US
 International Journal of Software & Hardware Research in Engineering (IJSHRE), ISSN: 2347-4890
 International Journal of Social Relevance & Concern (IJSRC) ISSN: 2347-9698
 www.ijournals.in | ijournals.editor@gmail.com



M Vanitha, who has spent 32 years at ISRO, is the daughter of a civil engineer and an electronics and communications engineer from Chennai.

Muthayya Vanitha
Project Director
Chandrayaan2



New Delhi

JAMIA MILLIA ISLAMIA CENTRAL UNIVERSITY

MHRD-SPARC Project on Future of Earth Jamia Millia Islamia (JMI), Vice-Chancellor, Prof. Najma Akhtar today inaugurated the MHRD- SPARC (Scheme for Promotion of Academic and Research Collaboration) project sanctioned to Department of Electrical Engineering, JMI on Future of Earth: Green and Renewable Technologies.



Dr. Alteshaanul Haque, Principal Investigator (PI) of MHRD -SPARC project briefed the audience about the project and other academic and research activities.

Dr. Haque introduced foreign PI Dr. Huai Wang from Aalborg University to the audience.

Prof. Z. A. Jaffery, Head of the Department, Electrical Engineering, JMI informed about the research activities going on in the department.

Prof. Ibraheem, Dean, Faculty of Engineering & Technology, JMI emphasized the importance of the research on renewable energy sector and challenges need to be addressed.

Prof. Huai Wang, in his address spoke about the reliability issue in research of power electronics used in renewable energy and congratulated Dr. Haque and Department of Electrical Engineering for developing state of the art lab

in just 6 years.

VC, JMI Prof. Najma Akhtar congratulated Dr. Haque and his research team for getting this important project.

Prof. Akhtar specially talked about the efforts of the PhD students K VS Bharath and Mohammed Ali Khan working on the project. These students will be visiting Denmark for the research work related to the project.

The function was attended by Prof. Kafeel Ahmad-Director Research, Prof. Zahid Ashraf - Director Academics, Dr. A. A. Faizi- Controller of Examinations, Prof. Iqbal Mohd Khan, Director Games and Sports and Prof. Zahooruddin, HoD, Electrical Engineering Department, JMI and several students.

Telangana

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

Executive Development Program

CBIT School of Management Studies, CBIT organized a two day Executive Development Program (EDP) at its campus in which Junior and Senior level executives from different Logistics firms have participated. The Chief Guest of opening ceremony was Mr. G. Ramachandra Murthy, Director and Head Planning-India arker Supply Chain Management, Dr. Reddy's laboratories. He delivered a very enlightening lecture that inspired students to reflect on SCM as prospective job line. Member, BOM Mr. Saharsh Reddy, shared his expertise on Logistics / Supply Chain from around the globe. Other prominent resource persons were Mr. A.V. Rao, Vice President Operations - (Country Head), Associated Road Carriers Ltd., Mr.V.B.K.Rao, Assistant Professor CBIT School of Management Studies and Mr. M N Rao, General Manager, Corporate Business Development, DRS Group of Companies. The hands on experience of over twenty five plus years of these industry stalwarts shed light on practical implications of GST and Marketing Dynamics in today's digital era. Valedictory session was presided over by Principal CBIT, Dr. P. Ravinder Reddy. Judging on the basis of the enthusiasm of students by their participation, proposal was made to conduct more of such programs in other fields of study in fu-

Gujrat

Madhuben & Bhanubhai Patel Institute of Technology

MBIT organized GUJCOST sponsored Workshop

MBIT: which is recently converted from only Girl's to Co-Education, has organized a two days workshop on "Applications of MATLAB Software in other engineering Disciplines" sponsored by GUJCOST on 18th & 19th June, 2019. This workshop initiated with inaugural function on 18th June, 2019. In inaugural, Dr. S.G. Patel, Secretary, CVM presided over the function. Mr. Manishbhai Kothari was invited as chief guest; who is Managing Director of Rhino Machines: Foundry Technology. Mr. Mehul Shah was invited as guest of honor; who is a CEO and director of Blazingarrows Company.



At the end of program, vote of thanks was presented by Workshop Coordinator Prof. Chirag Patel. Amongst the Speakers, We had Mr. Suraj Gawande from Designtech,Pune. He gave an overview of new features and tools added in Matlab.

Dr. Amit Ganatra who is Professor and Head; Computer Engineering Department, Charusat University, He discussed Artificial Intelligence with participants. He gave insight of sub branches of Artificial Intelligence like Machine Learning and Deep Learning.

Dr. Saurabh Shah is presently working as Director (Research), Director (Academics & Skill Development), Dean (Technology) and Professor in Computer Engineering Department since February 2018 at C. U. Shah University. He shared with participants about many open source tools and how they can be used.

More than 75 participants participated across Gujarat from places like Ahmedabad, Vadodara, Surat and Navsari. The Success of this workshop was due to never ending support of Er. Bhikhubhai Patel;

Orissa

IIT Bhubaneswar

Orientation Program for M.Tech and MSc Students



IIT Bhubaneswar conducted registration for Ph.D. and PG students on 17th July, 2019 and 19th July, 2019, respectively. An Orientation programme for these students will be conducted students on 20th July 2019 to welcome and orient them to the systems of the institute, Director Prof. R.V. Raja Kumar will address the fresher batch on 20 th July 2019 at 10 am followed by Prof V.R. Pedireddi, Dean, Student Affairs and Dr P.R. Sahu, Dean, Academic Affairs at the ground floor common hall of the new Brahmputra Halls of residence. Prof Raja Kumar said that the M. Tech and Ph.D. students constitute an important class of students who have done well in their Bachelors, proved themselves typically in the university system and come to IIT for specializing in a narrow area of their domain. Prof Kumar said that the institute also implemented EWS reservation for M Tech and MSc students.



రేపటి నుంచి సీతీవటీలో డెవలప్ మెంట్ ప్రోగ్రాం

మణికొండ:

గండిపేటలోని చైతన్యభారతి ఇనిస్టిట్యూట్ ఆఫ్ టెక్నాలజీ కళాశాలలో సోమవారం నుంచి ఎంబీఏ ఆధ్వర్యంలో లాజిస్టిక్స్, సప్లైచైన్ మేనేజ్ మెంట్ అనే అంశంపై రెండు రోజుల ఎగ్జిక్యూటివ్ డెవలప్ మెంట్ ప్రోగ్రాంను నిర్వహిస్తున్నామని సహాయ ప్రొఫెసర్ వీబీకే రావు ఒక ప్రకటనలో తెలిపారు. ఎగ్జిక్యూటివ్ ప్రయోజనం కొరకు ఇనిస్టిట్యూట్ స్వచ్ఛందంగా ఉచిత శిక్షణా కార్యక్రమాన్ని నిర్వహిస్తుందన్నారు. ఇందులో భాగంగా రవాణాసమస్యలు, ఎన్ప్లాట్ లాజిస్టిక్స్, జీఎస్టీ, అమ్మకాలు, డాక్యుమెంటేషన్, డిజిటల్ మార్కెటింగ్ తదితర వాటిపై శిక్షణ ఉంటుందని ఆసక్తి గలవారు శిక్షణను సద్వినియోగం చేసుకోవాలని ఆయన కోరారు.

సాక్షి
సంపాదక

Sun, 21 July 2019

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



SUMMARY OF FEEDBACK ON EXECUTIVE DEVELOPMENT PROGRAM

(22nd and 23rd July, 2019)

Mostly all the participants stoutly agreed that communication from the organizer's side was disseminated properly and well in advance. All the partakers' consent that the content covered in various sessions of EDP was useful and fitted well to their area of expertise, rather 50% very strongly agreed on the same. All but one seemed to have gained practical insights from the program as reported in the feedback forms. Inculcation of workshops on documentation has been suggested by few participants. Also having both the parties i.e. service provider and receiver was suggested for real time experiences. Systematized and organized effort of the organizing committee has been well appreciated by 70% majority. The level of delivery and content of training program as established was at the appropriate level. The use of audio-visual aids during the sessions was much appreciated.

There was a unanimous agreement that the resource persons addressing various sessions were well-informed and practiced and their presentation skills were much appraised. Regarding the coverage of content by speakers, the concurrences did not come very strongly. However, the qualities of teaching at the appropriate pace and problem solving abilities were not only agreed upon but also cherished. When asked about the duration of the program, 80% opted to stick with a two day program only. The inclination was for conduct on weekends than working days. This duration choice can be interpreted in two different ways, one being that the demeanour was so suitably efficient that a comprehensive training was possible in these two days. The second could be that the commitment of indulgence is not possible beyond this time period. But, as 60% have evaluated the executive development program as excellent, the second interpretation becomes vague.



SCANNED COPIES OF FEED BACK FORMS

EDP EVALUATION FORM

Please indicate your level of agreement with the statements listed below on a seven-point Likert scale ranging from Very Strongly Agree (VSA) to Very Strongly Disagree (VSD) by ticking (☐) at the appropriate space in the scale which best reflects the strength of your opinion in relation to that statement. Very Strongly Agree (VSA); Strongly Agree (SA); Agree (A); Neither Agree nor Disagree (NAND); Disagree (D); Strongly Disagree (SD); Very Strongly Disagree (VSD).

Statements		VSD	SD	D	NAND	A	SA	VSA
Pre-Communication Interface								
1	The communication was on time.	<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>
2	The information was disseminated properly among participants.							<input checked="" type="checkbox"/>
Content								
1.	EDP covered useful material	<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>
2.	The program provided practical knowledge.						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
3.	The whole program was well organized						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4.	The program was presented at the right Level						<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5.	EDP employed useful visual aids.	<input checked="" type="checkbox"/>						<input checked="" type="checkbox"/>
Presentation								
1	The resource persons were quite experienced and knowledgeable.						<input checked="" type="checkbox"/>	
2	The presentation style of the resource persons was quite attractive and engaging.						<input checked="" type="checkbox"/>	
3	The resource persons covered the whole content clearly.						<input checked="" type="checkbox"/>	
4	The resource persons were prompt in addressing queries.						<input checked="" type="checkbox"/>	
5	The pace of the resource person was appropriate						<input checked="" type="checkbox"/>	

What is your preferred duration for attending these kinds of executive development programs for future endeavors?

2-Days 3-Days 5-Days 7-Days

How can this workshop be improved?

More interaction with industry oriented people who is worked/workday.

Overall, how would you evaluate this executive development program (EDP)?

Excellent Good Neutral Fair Poor

Any other comments or suggestions. (Please specify)

please specify the facility from outside to spent on more time with minimum charge from aspirants. lot of worth with small penalties.



EDP EVALUATION FORM

Please indicate your level of agreement with the statements listed below on a seven-point Likert scale ranging from Very Strongly Agree (VSA) to Very Strongly Disagree (VSD) by ticking (☐) at the appropriate space in the scale which best reflects the strength of your opinion in relation to that statement. Very Strongly Agree (VSA); Strongly Agree (SA); Agree (A); Neither Agree nor Disagree (NAND); Disagree (D); Strongly Disagree (SD); Very Strongly Disagree (VSD).

Statements		VSD	SD	D	NAND	A	SA	VSA
Pre-Communication Interface								
1	The communication was on time.						<input checked="" type="checkbox"/>	
2	The information was disseminated properly among participants.						<input checked="" type="checkbox"/>	
Content								
1.	EDP covered useful material						<input checked="" type="checkbox"/>	
2.	The program provided practical knowledge.						<input checked="" type="checkbox"/>	
3.	The whole program was well organized						<input checked="" type="checkbox"/>	
4.	The program was presented at the right Level						<input checked="" type="checkbox"/>	
5.	EDP employed useful visual aids.						<input checked="" type="checkbox"/>	
Presentation								
1	The resource persons were quite experienced and knowledgeable.						<input checked="" type="checkbox"/>	
2	The presentation style of the resource persons was quite attractive and engaging.						<input checked="" type="checkbox"/>	
3	The resource persons covered the whole content clearly.						<input checked="" type="checkbox"/>	
4	The resource persons were prompt in addressing queries.						<input checked="" type="checkbox"/>	
5	The pace of the resource person was appropriate						<input checked="" type="checkbox"/>	

What is your preferred duration for attending these kinds of executive development programs for future endeavors?

2-Days 3-Days 5-Days 7-Days

How can this workshop be improved?

*can be designed by securing more stake holders to participate
 ex. Transgates different types - customers etc.*

Overall, how would you evaluate this executive development program (EDP)?

Excellent Good Neutral Fair Poor

Any other comments or suggestions. (Please specify)

no -



EDP EVALUATION FORM

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Statements	VSD	SD	D	NAND	A	SA	VSA
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Content							
1. EDP covered useful material							<input checked="" type="checkbox"/>
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5 The pace of the resource person was appropriate							<input checked="" type="checkbox"/>

What is your preferred duration for attending these kinds of executive development programs for future endeavors?

2-Days 3-Days 5-Days 7-Days

How can this workshop be improved?

This is very much useful to every related process.

Overall, how would you evaluate this executive development program (EDP)?

Excellent Good Neutral Fair Poor

Any other comments or suggestions. (Please specify)

This is very good initiative for this type of program. Conduct every three or four a year in a year.



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Pre-Communication Interface								
1	The communication was on time.						✓	
2	The information was disseminated properly among participants.					✓		
Content								
1.	EDP covered useful material							✓
2.	The program provided practical knowledge.						✓	
3.	The whole program was well organized							✓
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Presentation								
1	The resource persons were quite experienced and knowledgeable.							✓
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3	The resource persons covered the whole content clearly.						✓	
4	The resource persons were prompt in addressing queries.						✓	
5	The pace of the resource person was appropriate							✓

What is your preferred duration for attending these kinds of executive development programs for future endeavors?

2-Days 3-Days 5-Days 7-Days

How can this workshop be improved?

We should have new things' at Supply Chain and Logistics.

Overall, how would you evaluate this executive development program (EDP)?

Excellent Good Neutral Fair Poor

Any other comments or suggestions. (Please specify)

No Comments



Pr. Jy

EDP EVALUATION FORM

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What is your preferred duration for attending these kinds of executive development programs for future endeavors?

2-Days 3-Days 5-Days 7-Days

How can this workshop be improved?

MORE PARTICIPANT & MORE INTERACTIVE & ACTIVELY STUDENT PARTICIPATION

Overall, how would you evaluate this executive development program (EDP)?

Excellent Good Neutral Fair Poor

Any other comments or suggestions. (Please specify)

Excellent Arrangement Topics / Refreshment / Transport facilities etc

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EDP EVALUATION FORM

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	Statements	VSD	SD	D	NAND	A	SA	VSA
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5.	EDP employed useful visual aids.							✓
	Presentation							✓
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4	The resource persons were prompt in addressing queries.							✓
5	The pace of the resource person was appropriate							✓

What is your preferred duration for attending these kinds of executive development programs for future endeavors?

2-Days 3-Days 5-Days 7-Days

How can this workshop be improved?

By conducting some brainstorming sessions with outsiders who are about challenges in logistics industry

Overall, how would you evaluate this executive development program (EDP)?

Excellent Good Neutral Fair Poor

Any other comments or suggestions. (Please specify)

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For JSR

EDP EVALUATION FORM

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What is your preferred duration for attending these kinds of executive development programs for future endeavors?

2-Days 3-Days 5-Days 7-Days

How can this workshop be improved?

We can have a group including both service providers and receivers, so that the actual practice, issues from both the sides can be understood.

Overall, how would you evaluate this executive development program (EDP)?

Excellent Good Neutral Fair Poor

Any other comments or suggestions. (Please specify)

It is a very good initiative by CBIT and the management team. I will definitely recommend to other.

Check's

*Vasanth
9989501919.*

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