



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. www.cb.it.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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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

**SESSION ON IDENTIFYING INTELLECTUAL PROPERTY COMPONENT AT THE EARLY
STAGE OF INNOVATION**

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	Foster creativity and innovation, promote entrepreneurship and enhance socio-economic & cultural development.
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
December	Session on identifying Intellectual Property component at the early stage of Innovation
Program Type:	Other:
Other	Lecture
Program Theme:	Other:
IPR	NA
Date & Duration (Days):	External Participants, If any:
11/13/2020-11/13/2020-0	null

Student Participants:	Faculty Participants:
465	22
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
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
ONE DAY WORK ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY

OVERVIEW

Objective:

To instil sense of innovation and importance of entrepreneurship and critical thinking for young engineers.

Benefit in terms of learning/Skill/Knowledge obtained:

The seminar has been attended by the students of biotechnology, chemical, mechanical and production departments. Over 300 students have gathered in the assembly hall. Dr.P.Ravinder Reddy sir addressed the gathering and spoke about the types of innovation

Academic Year:

2019-20

Program driven by:

Self-driven Activity

Month:

September

Program /Activity Name:

EVE352

Program Type:

Workshop

Other:

NA

Program Theme:

Innovation

Other:


NA

Date & Duration (Days):

External Participants, If any:

09/25/2019-09/25/2019-0	-
Student Participants:	Faculty Participants:
350	15
Expenditure Amount, If any:	Remark:
-	NA

ATTACHMENTS

Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/mic/images/events/institutes/presentation/IC201810509_EVE352_Photograph
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/mic/NA


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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
ORIENTATION SESSION ON NATIONAL INNOVATION AND STARTUP POLICY (NISP)

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To give a thorough explanation on the frameworks of the National Innovation and Startup Policy	Providing students with well conceived policy interventions, innovative and entrepreneurial environments which will lead to vibrant & conducive ideas.
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
December	Orientation Session on National Innovation and Startup Policy (NISP)
Program Type:	Other:
Other	Orientation Session
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:
11/13/2020-11/13/2020-0	null

Student Participants:	Faculty Participants:
487	25
Expenditure Amount, If any:	Remark:
null	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	NA
Session plan, If any:	NA
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
APPLIED RESEARCH AND INNOVATION

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	Gives an in depth understanding of the importance of Research, Innovation and special emphasis on Applied research and Experimental development.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
November	Applied Research and Innovation
Program Type:	Other:
Workshop	null
Program Theme:	Other:
Innovation	null
Date & Duration (Days):	External Participants, If any:
11/07/2020-11/07/2020-0	null

Student Participants:

203

Faculty Participants:

19

Expenditure Amount, If any:

null

Remark:

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

NA

Session plan, If any:

NA

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

**IDEA/ POC PITCHING & VALIDATION AND INSTITUTE LEVEL POC
COMPETITION. SUBMISSION OF IDEA/POC ON IIC PORTAL**

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	Helps students get an understanding of how pitching an Idea/PoC usually happens, also helps them with critical thinking and designing capabilities.
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
December	Idea/ PoC pitching & validation and Institute level PoC competition. Submission of Idea/PoC on IIC Portal
Program Type:	Other:
Other	Pitching Ideas/PoCs
Program Theme:	Other:
Design Thinking & Critical Thinking	NA
Date & Duration (Days):	External Participants, If any:


12/24/2020-12/24/2020-0	null
Student Participants:	Faculty Participants:
35	14
Expenditure Amount, If any:	Remark:
null	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	NA
Session plan, If any:	NA
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
ORIENTATION SESSION ON NATIONAL EDUCATION POLICY (WITH A FOCUS ON
INNOVATION AND ENTREPRENEURSHIP

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	Gives a brief understanding of the National Education Policy with special emphasis on Entrepreneurship and Innovation
Academic Year: 2020-21	Program driven by: IIC Calendar Activity
Month: September	Program /Activity Name: Orientation Session on National Education Policy (with a focus on Innovation and entrepreneurship)
Program Type: Other	Other: Orientation Session
Program Theme: Entrepreneurship	Other: null
Date & Duration (Days): 01/06/2021-01/06/2021-0	External Participants, If any: null

Student Participants:	Faculty Participants:
386	20
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
Video:	null
Photograph1:	
Photograph2:	NA
Session plan, If any:	NA
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
WORKSHOP ON DESIGN THINKING, CRITICAL THINKING AND INNOVATION DESIGN

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	The thought process that a student must possess, the simplicity of everything, tips on how to develop critical thinking and innovation design.
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
December	Workshop on Design Thinking, Critical thinking and Innovation Design
Program Type:	Other:
Workshop	NA
Program Theme:	Other:
Design Thinking & Critical Thinking	NA
Date & Duration (Days):	External Participants, If any:
12/28/2020-12/28/2020-0	null

Student Participants:

507

Faculty Participants:

25

Expenditure Amount, If any:

null

Remark:

NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

NA

Session plan, If any:

NA


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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL INNOVATORS

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	The students have been motivated to be more unique, creative and innovative with their designs in order to be more successful.
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
December	My Story - Motivational Session by Successful Innovators
Program Type:	Other:
Motivation Speech	NA
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
12/25/2020-12/25/2020-0	null


Student Participants:	Faculty Participants:
472	24
Expenditure Amount, If any:	Remark:
null	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	NA
Session plan, If any:	NA
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MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL ENTREPRENEUR/STARTUP FOUNDER.

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	The importance of setting goals, and having the passion to work hard and achieve them. The role of goals in achieving something great in life.
Academic Year: 2020-21	Program driven by: IIC Calendar Activity
Month: September	Program /Activity Name: My Story - Motivational Session by Successful Entrepreneur/Startup founder.
Program Type: Motivation Speech	Other: null
Program Theme: Entrepreneurship	Other: null
Date & Duration (Days): 01/29/2021-01/29/2021-0	External Participants, If any: null


Student Participants:	Faculty Participants:
403	18
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/2102-IC201810509.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5778-IC201810509.jpg
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ENTREPRENEURSHIP AS A CAREER

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	<ul style="list-style-type: none"> • Definition of Entrepreneurship and Entrepreneur. • It is one of which is to most efficiently define what entrepreneurship is.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
September	Entrepreneurship as a career
Program Type:	Other:
Motivation Speech	null
Program Theme:	Other:
Entrepreneurship	null
Date & Duration (Days):	External Participants, If any:
09/09/2020-09/09/2020-0	null
Student Participants:	Faculty Participants:

100	10
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
Video:	null
Photograph1:	
Photograph2:	NA
Session plan, If any:	NA
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
S.W.O.T. ANALYSIS AND ITS IMPORTANCE

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	<ul style="list-style-type: none"> • Importance of S.W.O.T and Johari Window in evaluating something. • Understanding the importance of development.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
September	S.W.O.T. Analysis and its importance
Program Type:	Other:
Workshop	null
Program Theme:	Other:
R&D and Innovation	null
Date & Duration (Days):	External Participants, If any:
09/14/2020-09/14/2020-0	null
Student Participants:	Faculty Participants:

100	10
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/6821-IC201810509.jpeg
Session plan, If any:	NA

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
LOGISTICS, HRM & ANALYTICS

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	<ul style="list-style-type: none"> • Importance of skill mapping. • Companies who are seeking long term growth tend to invest in tenured employees in order to retain them
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
October	Logistics, HRM & Analytics
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
Incubation and Pre Incubation	null
Date & Duration (Days):	External Participants, If any:
10/08/2020-10/08/2020-0	null
Student Participants:	Faculty Participants:

155

14

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/1259-IC201810509.jpeg

Session plan, If any:

NA

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
INTERNET OF THINGS

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	<ul style="list-style-type: none"> • Emergent of IoT and its development. • Connection between hardware and software components which could easily be accessed.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
October	Internet of Things
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
R&D and Innovation	null
Date & Duration (Days):	External Participants, If any:
10/20/2020-10/20/2020-0	null
Student Participants:	Faculty Participants:

249

19

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/3054-IC201810509.jpeg

Session plan, If any:

NA

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BLOCK CHAIN TECHNOLOGY

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	? Understanding a block chain and digital ledger ? Understanding the evolving capacity of block chain beyond bitcoin ?
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
October	Block Chain Technology
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
R&D and Innovation	null
Date & Duration (Days):	External Participants, If any:
10/22/2020-10/22/2020-0	null
Student Participants:	Faculty Participants:

204

17

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

NA

Session plan, If any:

NA

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
AR & VR TECHNOLOGY

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	creating awareness and building an VR/AR community ? Understood why AR and VR were considered to be disruptive technologies.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
November	AR & VR technology
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
R&D and Innovation	null
Date & Duration (Days):	External Participants, If any:
11/07/2020-11/07/2020-0	null
Student Participants:	Faculty Participants:

176

9

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

NA

Session plan, If any:

NA

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SOCIAL ENTREPRENEURSHIP (B2B & B2B2C)

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	<ul style="list-style-type: none"> The speaker has emphasised on the importance of an educational institution in imparting the various thought processes into the minds of students.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
October	Social Entrepreneurship (B2B & B2B2C)
Program Type:	Other:
Motivation Speech	null
Program Theme:	Other:
Entrepreneurship	null
Date & Duration (Days):	External Participants, If any:
10/06/2020-10/06/2020-0	null

Student Participants:

120

Faculty Participants:

10

Expenditure Amount, If any:

null

Remark:

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

NA

Session plan, If any:

NA

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
BUILDING COMPETITIVE BRAND

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	<ul style="list-style-type: none"> • Employee as a stakeholder. • Importance of word-of-mouth. • Customer satisfaction. • Business Plan
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
September	Building competitive brand
Program Type:	Other:
Motivation Speech	null
Program Theme:	Other:
Startup	null
Date & Duration (Days):	External Participants, If any:
09/26/2020-09/26/2020-0	null
Student Participants:	Faculty Participants:

153

21

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

NA

Session plan, If any:

NA


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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
CREATIVITY & INNOVATION

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	<ul style="list-style-type: none"> • Creativity and innovation. • How are they important for a business. • Importance of creative score and innovation score.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
October	Creativity & Innovation
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
R&D and Innovation	null
Date & Duration (Days):	External Participants, If any:
10/10/2020-10/10/2020-0	null
Student Participants:	Faculty Participants:


201	8
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
Video:	null
Photograph1:	
Photograph2:	NA
Session plan, If any:	NA
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
KNOWING THE FUND-IN-G(AME)

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	How to bootstrap your own startup using your own revenue to operate and expand.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
December	Knowing the FUND-IN-G(AME)
Program Type:	Other:
Motivation Speech	null
Program Theme:	Other:
Startup	null
Date & Duration (Days):	External Participants, If any:
12/23/2020-12/23/2020-0	null
Student Participants:	Faculty Participants:


241	22
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
Video:	null
Photograph1:	
Photograph2:	NA
Session plan, If any:	NA
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BUSINESS COMMUNICATIONS

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	? understood the types of communication(verbal communication{ oral and written} non verbal communication{ voice,eye contact,posture,movement,gestures)
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
November	Business communications
Program Type:	Other:
Workshop	null
Program Theme:	Other:
Other	soft skills
Date & Duration (Days):	External Participants, If any:
11/09/2020-11/09/2020-0	null


Student Participants:	Faculty Participants:
237	19
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
Video:	null
Photograph1:	
Photograph2:	NA
Session plan, If any:	NA
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
COPYRIGHTS IN INDIA - CREATE & PROTECT IP PARTNERS

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	Students learnt the stepwise process of writing a copyright and the importance of IPR in Indian business ecosystem.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
November	Copyrights in India - Create & Protect IP Partners
Program Type:	Other:
Other	WEBINAR
Program Theme:	Other:
IPR	null
Date & Duration (Days):	External Participants, If any:
11/20/2020-11/20/2020-0	null
Student Participants:	Faculty Participants:

200	50
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
Video:	null
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
HACKTOBERFEST

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	Students worked in teams to solve real time problem statements
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
October	Hacktoberfest
Program Type:	Other:
Workshop	null
Program Theme:	Other:
R&D and Innovation	null
Date & Duration (Days):	External Participants, If any:
10/30/2020-10/31/2020-1	null
Student Participants:	Faculty Participants:

175

25

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

NA

Session plan, If any:

NA


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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
INNOVATION, INCUBATION & ENTREPRENEURSHIP AS A CAREER

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	The interactive session covered the aspects on innovations, incubation and entrepreneurship opportunities with respect to career development.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
November	Innovation, Incubation & Entrepreneurship as a career
Program Type:	Other:
Workshop	null
Program Theme:	Other:
R&D and Innovation	null
Date & Duration (Days):	External Participants, If any:
11/26/2020-11/26/2020-0	null

Student Participants:	Faculty Participants:
110	25
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
Video:	null
Photograph1:	
Photograph2:	NA
Session plan, If any:	NA
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MOE'S INNOVATION CELL
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS (IPRS) AND IP MANAGEMENT
FOR START UP

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To provide students with a hands-on workshop on Patents, Copyrights and Trademarks.	The practical knowledge about patents and copyrights shared by the resource person helped students, faculty and the young enthusiastic researchers.
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
March	Workshop on Intellectual Property Rights (IPRs) and IP management for start up
Program Type:	Other:
Workshop	null
Program Theme:	Other:
IPR	NA
Date & Duration (Days):	External Participants, If any:

07/17/2021-07/17/2021-0	null
Student Participants:	Faculty Participants:
284	12
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/9234-IC201810509.png
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/9458-IC201810509.pdf


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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
SESSION/ WORKSHOP ON BUSINESS MODEL CANVAS (BMC)

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To give an overview of business model canvas to young entrepreneurs.	Developed basic understanding of value propositions, customer relationships, revenue streams, key activities and resources.
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
March	Session/ Workshop on Business Model Canvas (BMC)
Program Type:	Other:
Workshop	null
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:
07/22/2021-07/22/2021-0	null

Student Participants:	Faculty Participants:
150	5
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/3976-IC201810509.jpeg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5825-IC201810509.pdf
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

TALK ON "FROM YOUR PH.D./ MASTERS THESIS TO A START-UP"

OVERVIEW

<p>Objective:</p> <p>Importance of Ph.D or Masters degree in setting up a start-up.</p>	<p>Benefit in terms of learning/Skill/Knowledge obtained:</p> <p>Research and Teaching is only an option after being awarded PhD and highlighted the skills of entrepreneurship that a research scholar must possess.</p>
<p>Academic Year:</p> <p>2020-21</p>	<p>Program driven by:</p> <p>MIC driven Activity</p>
<p>Month:</p> <p>April</p>	<p>Program /Activity Name:</p> <p>talk on "From your Ph.D./ Masters Thesis to a start-up"</p>
<p>Program Type:</p> <p>Leadership Talk</p>	<p>Other:</p> <p>NA</p>
<p>Program Theme:</p> <p>Startup</p>	<p>Other:</p> <p>NA</p>
<p>Date & Duration (Days):</p> <p>04/23/2021-04/23/2021-0</p>	<p>External Participants, If any:</p> <p>null</p>

Student Participants:	Faculty Participants:
276	17
Expenditure Amount, If any:	Remark:
null	NA

ATTACHMENTS

Video:	https://youtu.be/bS-0WbeLzFc
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/2480-IC201810509.png
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3913-IC201810509.pdf

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
SESSION ON WHY IP IS IMPORTANT IN ACADEMIA?

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To understand importance of IP in academia.	With the increasing focus on innovation and research, need to learn about IPRs to safeguard their inventions has increased among students.
Academic Year:	Program driven by:
2020-21	MIC driven Activity
Month:	Program /Activity Name:
April	Session on Why IP is important in academia?
Program Type:	Other:
Leadership Talk	NA
Program Theme:	Other:
IPR	NA
Date & Duration (Days):	External Participants, If any:
04/26/2021-04/26/2021-0	null
Student Participants:	Faculty Participants:

246

21

Expenditure Amount, If any:

Remark:

null

NA

ATTACHMENTS

Video:

<https://youtu.be/g1LIKtOVRrw>

Photograph1:



Photograph2:

</uploads/institutes/monthlyReport/Photograph2/8310-IC201810509.png>

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/6159-IC201810509.pdf>


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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
SESSION ON ANGEL INVESTMENT/VC FUNDING OPPORTUNITY FOR EARLY STAGE
ENTREPRENEURS.

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
Funding opportunities for an early stage Entrepreneur.	Opportunities of funding at various stages the participants could understand about Angel Investment and also the Venture capital funding.
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
June	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs.
Program Type:	Other:
Motivation Speech	null
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
07/24/2021-07/24/2021-0	null

Student Participants:	Faculty Participants:
100	4
Expenditure Amount, If any:	Remark:
null	null
ATTACHMENTS	
Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/6085-IC201810509.png
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4628-IC201810509.pdf
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MOE'S INNOVATION CELL
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
SESSION ON PROTOTYPE VALIDATION - CONVERTING PROTOTYPE INTO A START-UP

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To learn to convert prototype to startup.	TO learn types of prototyping, lean product validation process and prototyping based Methodology.
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
June	Session on Prototype Validation - Converting Prototype into a Start-up
Program Type:	Other:
Motivation Speech	null
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:
07/22/2021-07/22/2021-0	null

Student Participants:	Faculty Participants:
100	8
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/6875-IC201810509.jpeg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4716-IC201810509.pdf

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
BEING INNOVATIVE IN AN ENTREPRENEURIAL JOURNEY

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
Importance of being Innovative in an Entrepreneurial Journey	and the Action plans for an entrepreneurial journey.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
May	Being Innovative in an Entrepreneurial Journey
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
05/28/2021-05/28/2021-0	null
Student Participants:	Faculty Participants:

134

5

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/5702-IC201810509.png

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1090-IC201810509.pdf>

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
ENTREPRENEURSHIP FOR LIFE SCIENCES

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
Scope for Entrepreneurship in Life Sciences.	Participants were able to learn about innovation and commercialization in the various fields of life sciences. The speaker emphasised on COVID aspect.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
February	Entrepreneurship for life sciences
Program Type:	Other:
Motivation Speech	null
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
02/12/2021-02/12/2021-0	null

Student Participants:	Faculty Participants:
87	5
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/5681-IC201810509.png
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/9059-IC201810509.pdf

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
TALK ON IPR AWARENESS, COPYRIGHTS DRAFTING AND FILING

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
IPR Awareness, Copy right procedure, drafting and filing with Examples.	More orientation and facilities for protecting intellectual powers are to be provided to students and faculties to motivate them to file more patents.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
April	Talk on IPR awareness, copyrights drafting and filing
Program Type:	Other:
Motivation Speech	NA
Program Theme:	Other:
IPR	NA
Date & Duration (Days):	External Participants, If any:
04/02/2021-04/02/2021-0	null

Student Participants:	Faculty Participants:
113	7
Expenditure Amount, If any:	Remark:
null	NA

ATTACHMENTS

Video:	https://drive.google.com/file/d/14VenmFKAANMc2M_eSddADCHOGs1Zp4W7/view?usp=sha
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/9725-IC201810509.png
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5316-IC201810509.pdf

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
HEADSTART IDEATHON CONTEST UNDER IIC INNOVATION AND INCUBATION PROGRAM

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
New Innovative Ideas which provide Solutions for real world problems	Helps students to find an innovative solution to the problem and also to improve the skills to present their ideas for startups and businesses.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
March	Headstart Ideathon contest under IIC innovation and incubation program
Program Type:	Other:
Other	Competition
Program Theme:	Other:
Incubation and Pre Incubation	NA
Date & Duration (Days):	External Participants, If any:
03/03/2021-03/03/2021-0	null

Student Participants:	Faculty Participants:
25	3
Expenditure Amount, If any:	Remark:
null	NA

ATTACHMENTS

Video:	: https://drive.google.com/folderview?id=1eTJoQ1HzL7jBs2y
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/3501-IC201810509.pdf
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/reports/IC201810509.pdf

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
PROTOTYPE PRESENTATION COMPETITION

OVERVIEW

<p>Objective:</p> <p>Business incubation Program and Startup challenges using skills with the help of prototypes.</p>	<p>Benefit in terms of learning/Skill/Knowledge obtained:</p> <p>This provided a platform to come and see different projects in different domains and gain knowledge and take guidance to solve real world problems.</p>
<p>Academic Year:</p> <p>2020-21</p>	<p>Program driven by:</p> <p>Self-driven Activity</p>
<p>Month:</p> <p>March</p>	<p>Program /Activity Name:</p> <p>Prototype presentation competition</p>
<p>Program Type:</p> <p>Other</p>	<p>Other:</p> <p>Competition</p>
<p>Program Theme:</p> <p>Design Thinking & Critical Thinking</p>	<p>Other:</p> <p>NA</p>
<p>Date & Duration (Days):</p> <p>03/03/2021-03/03/2021-0</p>	<p>External Participants, If any:</p> <p>null</p>

Student Participants:	Faculty Participants:
40	2

Expenditure Amount, If any:	Remark:
null	NA

ATTACHMENTS

Video: https://drive.google.com/file/d/16jSHjBfgScZUMb3oOTA872ed_2C3fTjx/view?usp=sharing

Photograph1: 

Photograph2: NA

Session plan, If any: <https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8970-IC201810509.pdf>

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MOE'S INNOVATION CELL
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
SESSION ON INNOVATION USING PROGRAMMING SKILLS TO SOLVE REAL WORLD PROBLEMS

OVERVIEW

Objective:

Innovative Solutions for real world problems using problem solving and programming.

Benefit in terms of learning/Skill/Knowledge obtained:

Event improves the students to think for innovative solutions to problems to start their own startups and other business in their careers.

Academic Year:

2020-21

Program driven by:

Self-driven Activity

Month:

March

Program /Activity Name:

Session on innovation using programming skills to solve real world problems

Program Type:

Workshop

Other:

null

Program Theme:

R&D and Innovation

Other:

NA

Date & Duration (Days):

03/04/2021-03/04/2021-0

External Participants, If any:

null

Student Participants:	Faculty Participants:
190	4
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	https://drive.google.com/folderview?id=10wsSZQRlt6wGsg
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/8429-IC201
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/repo

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
INNOVATION IN USER INTERFACES FOR WEB APPLICATIONS COMPETITION
CONDUCTED BY IIC

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
Design methodology for various problems using web designing issues.	Event helps the students to think for innovative design solutions to problems to start their own businesses to begin their career.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
March	Innovation in user interfaces for web applications competition conducted by IIC
Program Type:	Other:
Workshop	null
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
03/04/2021-03/04/2021-0	null

Student Participants:	Faculty Participants:
113	2
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	https://drive.google.com/drive/folders/1Sd7wnrG7X8pMhzej0TIoGBKP7feqw0k7?usp=sharing
Photograph1:	
Photograph2:	NA
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3134-IC201810509.pdf

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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
EMPOWERMENT OF WOMEN THROUGH ENTREPRENEURSHIP AND INNOVATION

OVERVIEW

Objective:

Necessity for women entrepreneurship

Benefit in terms of learning/Skill/Knowledge obtained:

- Challenges faced by entrepreneurs
- Entrepreneurship among men and women
- How women entrepreneurs are better
- Necessity for women entrepreneurs.

Academic Year:

2020-21

Program driven by:

Self-driven Activity

Month:

February

Program /Activity Name:

Empowerment of women through entrepreneurship and innovation

Program Type:

Motivation Speech

Other:

null

Program Theme:

Entrepreneurship

Other:

NA

Date & Duration (Days):

04/24/2021-04/24/2021-0

External Participants, If any:

null

Student Participants:	Faculty Participants:
135	10
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/4155-IC201810509.png
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8055-IC201810509.pdf

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A Report on Workshop on “Capacity building on Communication skills”

Speaker: B Lavanya
Assistant Professor, School of Management Studies
Chaitanya Bharathi Institute of Technology (A)-Gandipet, Hyderabad

Date: 4-5 Nov 2020

Time: 10:00AM – 4:00 PM

Mode: Off line-Telangana Social Welfare Residential School (Boys)-Shaikpet Campus

No. of participants: 30

Organized by: Mrs. B Lavanya, Assistant Professor, SMS-CBIT.
Dr. Sharadha Venkatesh, TSWRS RCO-HRR WEST

Report by: Mrs. B Lavanya, Assistant Professor, SMS-CBIT.

SMS department of Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad in collaboration with Telangana Social Welfare Residential School-West zone has organized two days’ workshop on “Capacity building programme on Communication skills” for government school teachers on 4-5th November 2020. This was conducted offline from 10:00 am to 4 pm at TSWRS(B) at Shaikpet Campus. This Workshop began with inaugural function where the Workshop coordinators addressed the participants about the programme and its importance and also its relevance to the teaching community. Following are the topic covered in the Workshop.

- Importance of Communication skills
- Effective Listening
- Techniques for Fluent Speaking
- Effective Writing Skills
- Importance of Reading Sills
- Professional Etiquette

30 selected government school teachers are deputed for this training Programme. Sessions were well structured that participants could really carry useful information and found learning memories.

Dr.R. SHARADA, M.Sc., B.Ed., Ph.D.,
Regional Coordinator

TELANGANA SOCIAL WELFARE
RESIDENTIAL EDUCATIONAL
INSTITUTIONS SOCIETY
HYDERABAD & R.R. REGION
(WEST)
Shaikpet, Hyderabad – 500104.
Phone No.: 7337376176
E-mail:dc-hydwest-
swrs@telangana

MS. LAVANYA GARU:

I would like to inform you that the Hyderabad and Ranga Reddy West Region, TSWREIS at Shaikpet, Hyderabad has decided to conduct a (2) days Capacity building on Communication Skills to the faculties of TSWR Institutions of HRR west Region on 04.11.2020 and 05.11.2020 from 10.00 AM., to 4.00 PM., at the Conference Hall, 1st Floor, O/o.the Regional Coordinator, Hyderabad and Ranga Reddy Region West, Shaikpet, Hyderabad.

In view of the above, your presence is required for (2) days i.e. on 04.11.2020 and 05.11.2020 from 10.00 AM., to 4.00 PM., as Presenter / facilitator for the benefit of the faculties who are working in TSWR Institutions of HRR West Region.

Best regards,

Yours sincerely



(Dr. R. SHARADA) COORDINATOR
REGIONAL
TSWREIS SOCIETY
HYD & RR WEST REGION
SHAIKPET, HYDERABAD-500104

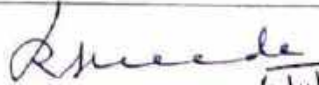
TO
MS. B. LAVANYA GARU,
CBIT

**A TWO DAY WORKSHOP ON "CAPACITY BUILDING ON COMMUNICATION SKILLS" organized by
TSWREIS IN COLLABORATION WITH CBIT-School of Management Studies**

PROGRAMME SCHEDULE

Day-1 (04.11.2020)		
Time	Programme	Resource Person
10:00-10:30 A.M	Inaugural function	
10:30-11:30 A.M	Session-1: Importance of Communication skills	Dr. R. Sharada Regional Coordinator -TSWREIS(WEST)
11:30-11:45 A.M	Tea-Break	
11:45-1:15 P.M	Session-2 : Effective Listening	Smt. B Lavanya, Assistant Professor CBIT-SMS, CBIT-Hyd
1:15 -2:00 P.M	Lunch Break	
2:00-3:00 P.M	Session-3: Grammar & Pronunciation	Mr. Srinivas Andoju, Assistant Professor Department of English, CBIT-Hyd
3:00-3:15 P.M	Tea-Break	
3:15-4:15 P.M	Session-4 : Techniques of fluent Speaking	Smt. B Lavanya, CBIT-SMS, CBIT-Hyd
4:15-4:30 P.M	Concluding Remarks for the day	Dr. R. Sharada, TSWREIS(WEST)
Day-2 (05.11.2020)		
Time	Programme	Resource Person
10:00-11:30 A.M	Session-5 : Effective Writing skills	Smt. B Lavanya, CBIT-SMS, CBIT-Hyd
11:30-11:45 A.M	Tea-Break	
11:45-12:30 P.M	Session-6: Importance of Reading	Smt. B Lavanya, CBIT-SMS, CBIT-Hyd
12:30-1:15 P.M	Lunch Break	
1:15-2:45 P.M	Professional Etiquette	Smt. B Lavanya, CBIT-SMS, CBIT-Hyd
2:45-3:00 P.M	Tea- Break	
3:00-4:00 P.M	Feedback and Valedictory Function	

B Lavanya -Convener-CBIT-SMS


 4/11/2020
Dr. R. Sharada-Convener- TSWREIS (WEST)
 REGIONAL COORDINATOR
 TSWREI SOCIETY
 HYD & RR WEST REGION
 NIKPET, HYDERABAD-500

OFFICE OF THE REGIONAL COORDINATOR

T.S.W.R.E.I.SOCIETY, HRR WEST REGION, SHAIKPET, HYDERABAD - 500 104

List of Teachers Who needs Improvement In Communication Skills

S.No.	Region	District	Name of the Institution	Name of the Employee	Designation	Mobile No.
1	HRR WEST	Hyderabad	Shaikpet	R. Srinu	TGT (B.S)	9908882814
2	HRR WEST	Ranga Reddy	Chilkur	K.Upendar	TGT (B.S)	
3	HRR WEST	Ranga Reddy		B.Venkateshwarlu	PGT (Maths)	
4	HRR WEST	Ranga Reddy	Narsingi	G.Swapna	TGT(Maths)	
5	HRR WEST	Ranga Reddy	Gowlidoddi (G)	M.Bhayalatha	PGT (S.S)	6281372965
6	HRR WEST	Ranga Reddy	Chevella	P.Laxmidevi,	PGT (S.S)	9182058986
7	HRR WEST	Ranga Reddy		V.Nagalaxmi	PT (Maths)	9701305042
8	HRR WEST	Ranga Reddy	Shankarpally	K.Arunajyothi	PGT(B.S)	<u>9441965016</u>
9	HRR WEST	Ranga Reddy		Ch.KrishnaKumari	TGT (P.S)	<u>7702321635</u>
10	HRR WEST	Vikarabad	Kokat	Kavitha	CRT(Maths)	95507 30867
11	HRR WEST	Vikarabad		B.Nirmala	CRT(P.S)	99487 80982
12	HRR WEST	Vikarabad	Parigi	Y. Harish	TGT (Social)	9515136701
13	HRR WEST	Vikarabad	Shivareddypet	L.Shanker naik	PGT (Social)	<u>9866102397</u>
14	HRR WEST	Vikarabad		M.Machander	TGT (Science)	<u>9441818350</u>
15	HRR WEST	Vikarabad		R.Suma	TGT (Maths)	<u>9398315390</u>
16	HRR WEST	Vikarabad	Vikarabad	D. Manjula	JL(Maths)	7993715612
17	HRR WEST	Vikarabad		Ch. Durga bhavani	CRT(Chemistry)	9705330657
18	HRR WEST	Vikarabad		H. Prasanna rani	TGT(P.S))	8143217815
19	HRR WEST	Vikarabad		K. Shireesha	TGT(S.S))	9849787916
20	HRR WEST	Vikarabad	Bantwaram	N.Padma	TGT (Maths)	9701438122
21	HRR WEST	Vikarabad		J.Radha	TGT (Maths)	7093042826
22	HRR WEST	Vikarabad	Mominpet	M.Peebe	TGT (P.S)	
23	HRR WEST	Vikarabad		K.Jyothi	TGT (Maths)	

24	HRR WEST	Vikarabad	Kodangal	B SAIDA NAIK	PGT SS	9949554117
25	HRR WEST	Vikarabad		G CHANDRAKALA	TGT P S	9492357527
26	HRR WEST	Vikarabad		G SRILAXMI	TGT MATHS	9949318805
27	HRR WEST	Vikarabad		ANEES FATIMA	TGT B S	9052379090
28	HRR WEST	Vikarabad	Peddemul	D.Subhash	PGT (Social)	7702225030
29	HRR WEST	Vikarabad		A.Chitakamma	TGT(P.S))	9948961046
30	HRR WEST	Vikarabad		D.Aruna	TGT(Maths)	8897131788



RCO

TSWREIS, HRR WEST REGION,
 SHAIKPET, HYDERABAD - 500 104
 REGIONAL COORDINATOR
 TSWREI SOCIETY
 HYD & RR WEST REGION
 SHAIKPET, HYDERABAD

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



STTP- Sanction Letter

Ref. No. 34-65/288/RIFD/STTP/Policy-1/2018-19

Date **10 JAN 2020**

To

The Drawing and Disbursing Officer,
All India Council for Technical Education,
Nelson Mandela Marg,
Vasant Kunj, New Delhi - 110070

Sub: Release of grant for conduct of Short Term Training Programme (STTP) under AQIS 2018-19 during the financial year 2019-20- reg.

Sir,

This is to convey the sanction of the Council for payment of **Rs. 300000 /- (Rupees Three Lakh Only)** for conduct of Short Term Training Program as per details given below:-

1.	Name and address of the beneficiary University / Institution	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075 RANGAREDDI-500075 Telangana
2.	Permanent ID of Institute	1-4735791
3.	Institute type	Unaided - Private
4.	Name of Coordinator	Dr. MURALI TANGIRALA
5.	Amount sanctioned	Rs. 300000/-
6.	Amount to be released	Rs.300000/- Full & final payment
7.	Head of account	601.15(a) Gen. Short Term Training Programme (Plan)
8.	The authorized officer in whose favour Cheque/ Demand Draft/ RTGS is to be made	REGISTRAR / DIRECTOR / PRINCIPAL
9.	Title of the programme	Trends & Challenges of Hybrid Electric Drive Utilities in Transport Sector

1. The amount of the grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the grant-in-aid bill and shall be disbursed to and credited to the Registrar/ Director/Principal of the institute through RTGS.
2. This grant-in-aid is being released in conformity with the terms & conditions as well as norms of the scheme as already communicated, and also being communicated in this letter.

3. The Principal of the Institute and the Coordinator of the Program are requested to verify the correctness of the under-mentioned Bank Account / RTGS Details submitted by them along with the proposals, in which the grant is being released:-

Institute PAN No.	Bank Name	Bank Branch Name	Bank Branch Address	Account Holder Name	Account Type	Account Number	IFSC Code
AABTC1906A	Andhra Bank	CBIT Campus, Kokapet Branch	CBIT post, Gandipet, Hyderabad	Chaitanya Bharathi Institute of Technology	Current Account	064311011000003	ANDB0000643

Instructions/Guidelines to be followed by the University/Institution

I. Disbursement of funds to University/Institutions

- The full amount of the grant sanctioned is being released as advance to the University/Institute.
- The amount spent by the institute on the conduct of STTP shall be adjusted on the basis of utilization certificate and detailed expenditure statement submitted by the University/Institution on the prescribed format along with other mandatory documents viz feedback form, copy of proceedings and completion report etc.
- The above said amount of grant shall be refunded back to AICTE if the Letter of Approval (LOA) / Extension of Approval (EOA) is not issued by AICTE to the institute for the academic year 2019-20.

II Maintenance of Accounts

- The Institute shall strictly follow the provisions laid down in the scheme document as available on the portal.
- Funds covered by this grant shall be kept separately and would not be mixed up with other funds so as to know the amount of interest accrued on the grant.
- The University/College/Institute shall maintain proper accounts of the expenditure out of the grants, which shall be utilized only on approved items of expenditure.
- The grant is intended to cover items of expenditure connected with the Short Term Training Programme such as Boarding & Lodging to the participants, TA to outstation participants, Honorarium to Course Coordinator, reading material to participants, Honorarium to resource persons, TA/DA to resource persons including two outstations resource persons & working expenses (reprographic services, postage, transport, daily wages, tea/coffee etc.

III. Conduct of test and issuance of certificate

A test shall be conducted by Program Evaluation Committee (PEC) at the end of the program and the certificates shall be issued to those participants who have attended the program and have qualified in the test.

IV. Submission of Documents by the University/Institutions to AICTE

- The following mandatory relevant documents are required to be submitted by the University/Institution within one month of the completion of the program:-

a. The following mandatory relevant documents are required to be submitted by the University/Institution within one month of the completion of the program:-

- (i) Original Statement of actual expenditure & Utilization Certificate in the prescribed proforma duly signed by the Head of the institution and countersigned by Registrar/Finance Officer/Govt. Auditor. In case of self-financing/private institutions, Statement of actual Expenditure & Utilization Certificate are required to be audited & signed and sealed by a Chartered Accountant endorsing the membership number and complete postal address. Format for the same is available on AICTE web portal.

The University/Institution is not required to submit bills/vouchers/invoices etc for the expenditure incurred out of recurring grants. However, such copies of bills/vouchers/invoices shall be digitized by respective institutions receiving grant and uploaded scanned copies of such bills/vouchers/invoices etc on the portal for availability and view at any point of time.

- (ii) Feedback form in the prescribed proforma.
- (iii) Copy of the proceedings and completion report.
- (iv) List of candidates who have successfully completed the program on the basis of the test conducted by Program Evaluation Committee (PEC).
- (v) Report submitted by Program Evaluation Committee (PEC).

b. The amount of the grant shall be adjusted on submission of utilization certificate & detailed expenditure statement by University/Institution. On receipt of these documents, the total amount of financial assistance, admissible as per the norms, shall be worked out and grant-in-aid adjusted.

V. General Instructions

a. Preferably 10% of the participants may be industry professionals deputed by industry. Further, not more than 2 participants shall be from the host institution/group of institutions.

b. Money to be reimbursed on the grant (for any reasons to include unspent amount, interest, penalty if imposed) shall be refunded back to AICTE in the form of Demand Draft payable to Member Secretary, AICTE, New Delhi.

c. As AICTE needs adequate time for depositing the Demand Draft in the bank, the same be immediately dispatched to avoid any lapse of the validity period.

d. The STTP is a residential program of a duration of six days with minimum 40 participants. The approved STTP shall be conducted within three months from the date of release of funds.

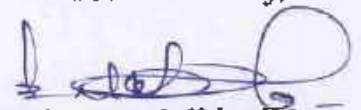
e. If programme is not conducted in the period of three months of the issuance of this Sanction Order, the released amount, alongwith interest accrued thereon, has to be necessarily returned back to AICTE within a month.

f. The expenditure under the Heads 'Honorarium to Course Coordinator' and 'Honorarium to Resource Persons' shall not exceed 1% & 20% respectively of the total sanctioned grant for the Programme. However, overall expenditure shall not exceed the funds sanctioned for the Programme.

- g. Any extra money required to complete the programme must be borne by the institute from their own resources. But the quality of the activities should not be compromised.
- h. Any unavoidable circumstantial change in the program with respect to name of Project Coordinator, Venue and date for organizing STTP would mandatorily require prior approval of the Council. All such requests should be addressed to AICTE, in advance, recording the specific reasons for proposed changes, failing which the offer for the grant already issued would be treated as automatically withdrawn and the financial assistance released in favour of the beneficiary institution shall be refunded immediately to the Council. Kindly mention the File No. 34-65/288/RIFD/STTP/Policy-1/2018-19 in your future correspondence.
- i. **Program Evaluation Committee (PEC)** is required to be constituted at institutional level. The constitution of the PEC shall be as under:
- (i) Principal/Director/Registrar of the institution (Chairperson).
 - (ii) Coordinator of the program (Member Secretary).
 - (iii) Two HoDs and one subject expert (members).
- The members of the said PEC shall not be below the rank of Associate Professor. A test shall be conducted by Program Evaluation Committee (PEC) at the end of the program and the certificates shall be issued to those participants who have attended the program and have qualified in the test. The minutes of the meetings, along with PEC report, are to be submitted to the Council at end of the program along with other mandatory documents.
- j. **GoI GFR rules** (@<https://doe.gov.in/order-circular/general-financial-rules2017-0>) should be followed during utilization of grant.
- k. This Sanction Order may be treated as Offer Letter for all purposes.

NOTE:- Any deviation from the above will invoke serious action against the Institute.

Yours sincerely,


(Dileep N Malkhede)
Advisor-I (RIFD)

Copy forwarded for information and necessary action to: -

1. **Name and Address of the Coordinator**
Dr. MURALI TANGIRALA
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075
HYDERABAD 500075 Telangana
2. **The Registrar / Director / Principal**
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075
HYDERABAD 500075 Telangana
3. **Guard File**

176 JAN 2020



Phone : 011-26131576, 77, 78, 80
Website : www.aicte-india.org



अखिल भारतीय तकनीकी शिक्षा परिषद्

(भारत सरकार का एक सांविधिक निकाय)

मानव संसाधन विकास मंत्रालय, भारत सरकार

नेल्सन मंडेला मार्ग, नई दिल्ली-110067

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(A Statutory Body of the Govt. of India)

Ministry of Human Resource Development, Govt. of India

Nelson Mandela Marg, New Delhi-110067

Col. B. Venkat
Director (FDC)
E-mail: director.fdc@aicte-india.org
Mob. No. 8130255472

25 June 2020

Sub:-For information of AICTE approved institutes which have received grants for conducting STTP's/FDP's under AQIS 2018-19.

Sir,

This is in reference to grants released by AICTE under AQIS 2018-19 for conduct of STTP's/FDPs. It is being observed that due to present circumstances of ongoing pandemic of COVID-19, most of Institutes are facing difficulties in organizing and conducting STTP's. This office has received a number of requests from various institute to allow on line method of conducting STTP/FDP to complete their commitments.

In this regard, it is to inform that all such institutes, which have already received grants for conducting STTP's/FDPs through prevailing contact mode, are **allowed to conduct STTP's through online mode subject to following conditions:**

- (i) The Institute will be allowed to adjust the grants received for STTP at following rates:-

a.	Honorarium for Coordinator	Rs. 5000.00
b.	Honorarium to experts	Rs. 75000.00
c.	Provision for payment to lab attendant engaged during lab practices	Rs. 3000.00
d.	miscellaneous charge	Rs. 10000.00
	Total for each STTP's	Rs 93000.00

- (ii) The Institute will conduct more than one STTP's in multiples of Rs. 93000.00 within the total grant received by it and shall return the balance unspent amount to AICTE.

e.g.

if an Institute has received grant for STTP,	=Rs 3,00,000.00
Cost of three STTP	3x93000= Rs. 279000.00
Balance	= Rs. 21,000.00

The institute will return the balance unspent amount of Rs.21,000.00 alongwith interest earned on such amounts to AICTE while submitting UC for adjustment of accounts for keeping its eligibility for receiving grants in next AQIS.

- (iii) The institute will conduct all three STTP's as explained above on the same topic which has been approved by AICTE while releasing the grants.
- (iv) Firm dates for each program will be intimated to AICTE beforehand.

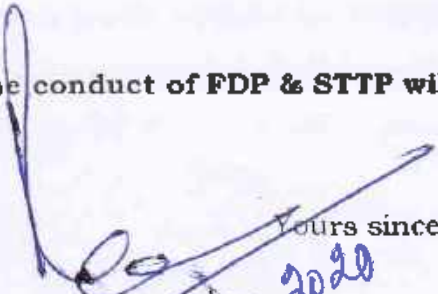
On similar lines FDP (02 week program) to be conducted online has the following approval totaling to Rs. 1,86,000.00.

a.	Honorarium for Coordinator	Rs. 5000.00
b.	Honorarium to experts	Rs. 1,68,000.00
c.	Provision for payment to lab attendant engaged during lab practices	Rs. 3000.00
d.	miscellaneous charge	Rs. 10000.00
	Total for each FDPs	Rs 1,86,000.00

The conducting of FDP's (two weeks program) shall be subjected to the similar conditions (i) to (iv) given above for conduct STTP courses, except rates of Honorarium to experts.

You are requested to acknowledge receipt of above guidelines and convey your consent if your institute is ready for conducting the STTP through online format on conditions explained above.

It is once again reiterated that online conduct of FDP & STTP will be on explicit permission of AICTE.


Yours sincerely,
25 June 2020
Director (FDC)

Fwd: CBIT, Hyderabad - Pandemic situation – Permission to conduct the STTP Online – Requested - Reg.

Principal CBIT <principal@cbit.ac.in>

Sun, Aug 2, 2020 at 6:11 PM

To: EEE HEAD <hod_eee@cbit.ac.in>, "Dr.T.Murali Krishna Assistant Professor" <tmuralikrishna_eee@cbit.ac.in>

----- Forwarded message -----

From: **Col B Venkat** <director.fdc@aicte-india.org>

Date: Sun, Aug 2, 2020, 5:09 PM

Subject: Re: CBIT, Hyderabad - Pandemic situation – Permission to conduct the STTP Online – Requested - Reg.

To: Principal CBIT <principal@cbit.ac.in>

1. Conduct of 03 STTTPs in online mode are hereby **approved**.

2. Following to be ensured

- Each STTP will be for 06 days from Monday to Saturday, followed by an online exam on last working day ie. Saturday. Certificates will only be issued to those participants who have attended regularly and qualify in the exam with minimum 60% marks.

- STTPs to be scheduled in such a manner that in a month only one is conducted (Space it out evenly so as to complete it by 31 Dec 2020).

- Post successful completion, balance unutilised amount along with interest generated will be returned by RTGS as per the letter.

- **Online link of the inauguration will be shared with this office for all the STTPs with an invite for the inaugural function.**

3. This will be treated as an official correspondence on the subject and will be enclosed at the time of submission of Final Utilisation certificate.

With warm regards,

Col B Venkat,

Director (Faculty Development)

AICTE, New Delhi

Mobile - 8130255472

On Fri, Jul 31, 2020 at 2:33 PM Principal CBIT <principal@cbit.ac.in> wrote:

Respected Sir,

Ref : 1. STTP- Sanctioned - L.No.34-65/288/RIFD/STTP/Policy-1/2018-19 dated.10-01- 2020

(Enclosed)

2. Letter issued by AICTE regrading this dated 25-06-2020. (Enclosed)

3. Brochure of STTP (Phase-1) -(Enclosed)

4. Tentative Schedule

This is to bring to your kind notice that the Department of Electrical and Electronics Engineering of our Institute got sanctioned with Rs.3,00,000/- to conduct STTP on “**Trends and Challenges of Hybrid Electric Drive utilities in Transport sector**” as Dr. T. Murali Krishna as coordinator, vide Ref.(1) cited above.

In this regard, it is contemplated to conduct the sanctioned STTP into THREE phases through on-line platform, vide reference (2) cited. In this connction, we request you to

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY:: HYDERABAD
(AUTONOMOUS)**

AUDITED UTILIZATION CERTIFICATE

Name of the scheme under which the amount was sanctioned: SHORT TERM TRAINING PROGRAMME for the technical institutions for the Academic Year 2018-19 during the Financial Year 2019-20

AICTE Sanction Order/Letter No.& Date under which the amount was sanctioned	Amount (Rs.)	CERTIFICATE
File. No. 34-65/288/RIFD/STTP/Policy-1/2018-19 dated 10-01-2020	Grant Received Rs.3,00,000/- (Rupees Three Lakhs Only)	Certified that out of the grant-in-aid of Rs.3,00,000/- (Three Lakhs) sanctioned by the AICTE during the Financial Year 2019-20 as per the letter mentioned in the margin, a sum of Rs, 1,92,689/-(Rupees One Lakh and Ninety Two Thousand Six Hundred and Eighty Nine Only) has been utilized for the purpose for which it was sanctioned, and the balance of Rs.1,07,311/-(One Lakh Seven Thousand Three Hundred and Eleven only) remained unutilized at the end of the program.


Certified that I have satisfied myself that conditions on which the amount was sanctioned have been duly fulfilled and I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kinds of checks exercised:-

1. Actual Expenditure

A.S.V. Subhadra Devi
Place: CBIT, Hyderabad
Smt. A. S. V. Subhadra Devi
Superintendent, Chaitanya Bharathi Institute of Technology), Chaitanya Bharathi(Post), Gandipet, Hyderabad-500075

Full Address with Seal


Signature of Head of the Institute
Dr. G. P. Saradhi Varma, Principal,
Chaitanya Bharathi Institute of Technology), Chaitanya Bharathi(Post), Gandipet, Hyderabad-500075

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

**Accounts Department
CBIT**

For BOLLA & ASSOCIATES
Chartered Accountants
FRN : 016237S


BOLLA NAVEEN KUMAR
Partner
MRN : 237218



Date: 19-03-2021

UDIN: 21237218-AAAAC01930

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY:: HYDERABAD
(AUTONOMOUS)
FOR RECEIPT AND PAYMENT ACCOUNT
 (Financial Year 2020-21)

Ref.: Sanction Letter no File. No. 34-65/288/RIFD/STTP/Policy-1/2018-19 dated 10-01-2020

Sl. No	Date	Receipt	Amount (Rs)	Sl. No	Date	Payments	Amount (Rs)
1	10-01-2020	Amount Sanctioned by AICTE	3,00,000/-				
				1	17/12/2020	Dr. Umakantha Choudhury	9,000/-
				2	17/12/2020	Sri. G. Balawanth Reddy	3,000/-
				3	17/12/2020	Dr. Y. Chandrasekhar	6,000/-
				4	17/12/2020	Mr. M. Desai,	3,000/-
				5	17/12/2020	Sri Y.K. Lee	3,000/-
				6	17/12/2020	Mr. S. Ravi	3,000/-
				7	17/12/2020	Mr. S. Eswar Rao	3,000/-
				8	17/12/2020	Mr. Venkanna	3,000/-
				9	17/12/2020	Mr. Y. Rama Rao	3,000/-
				10	17/12/2020	Dr. P. V. N. Prasad	3,000/-
				11	17/12/2020	Mr. Jatil Sharma	3,000/-
				12	17/12/2020	Dr. R. Gopalan	3,000/-
				13	17/12/2020	Dr. G. Tulasi Ram Das	3,000/-
				14	17/12/2020	Honorarium to Course Coordinator	5,000/-
				15	17/12/2020	Computer Operator	3,000/-
				16	17/12/2020	Internet(Miscellaneous)	1,200/-
				17	25/01/2021	Dr. Umakantha Choudhury	18,000/-
				18	25/01/2021	Mr. M. Desai	4,500/-
				19	25/01/2021	Dr. P. Satish	4,500/-
				20	25/01/2021	Dr. Krishna Vasudevan	4,500/-
				21	25/01/2021	Dr. O. Chandrasekhar	4,500/-
				22	25/01/2021	Dr. V.T. Soma Sekhar	4,500/-
				23	25/01/2021	Dr. S. Venugopalan	4,500/-
				24	25/01/2021	Mr. Jatil Sharma	4,500/-
				25	25/01/2021	Honorarium to Course Coordinator	5,000/-
				26	25/01/2021	Computer Operator	3,000/-
				27	25/01/2021	Internet(Miscellaneous)	1,189/-



			28	Phase- III Expenditure	18/03/2021	Dr. Umakantha Choudhury	15,000/-
			29		18/03/2021	Raunak Choudhury	4,500/-
			30		18/03/2021	Mr. S. Ravi	4,500/-
			31		18/03/2021	Prof. V N Achutha Naikan	4,500/-
			32		18/03/2021	Prof. Krishna Vasudevan	4,500/-
			33		16/03/2021	Mr. M. Desai	4,500/-
			34		18/03/2021	Dr. NVPR Durga Prasad	3,000/-
			35		18/03/2021	Mr. Venkanna	3,000/-
			36		18/03/2021	Mr. S. Eswar Rao	4,500/-
			37		18/03/2021	Dr. G. Tulasi Ram Das	4,500/-
			38		18/03/2021	Dr.S.Venugopalan	4,500/-
			39		16/03/2021	Honorarium to Course Coordinator	5,000/-
			40		16/03/2021	Computer Operator	3,000/-
			41		18/03/2021	Miscellaneous	9,300/-
			42		18/03/2021	Auditor Fee	2,500/-
	Grand Total	3,00,000/-			Grand Total	1,92,689/-	

A.S.V. Subhadra Devi
Smt. A. S. V. Subhadra Devi
Superintendent, Chaitanya Bharathi Institute of
Technology, Chaitanya Bharathi(Post),
Gandipet, Hyderabad-500075

Signature of Head of the Institute
Dr. G. P. Saradhi Varma, Principal,
Chaitanya Bharathi Institute of
Technology, Chaitanya Bharathi(Post),
Gandipet, Hyderabad-500075

**Accounts Department
CBIT**

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

For BOLLA & ASSOCIATES
Chartered Accountants
FRN : 016237S

Naveen
BOLLA NAVEEN KUMAR
Partner
MRN : 237218

Place: CBIT, Hyderabad
Date: 19-03-2021





CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Date: 20.03.2021

To

The Manager,
ICICI Bank

Dear Sir,

Sub: Remittance of Amount by NEFT/RTGS

We enclose here with our Cheque No. 000432 dated 20.03.2021 for Rs.1,07,311/- drawn in your drawn in your favour on A/c. No. 438501000041 and request you to send NEFT/RTGS Member, Secretary, AICTE, New Delhi as per details given here under.

Name of Beneficiary	:	Member, Secretary, AICTE, New Delhi
Beneficiary Bank Name	:	SBI
Beneficiary Account Number	:	55103198982
Beneficiary Branch Name	:	Shastri Bhawan, New Delhi
Beneficiary IFSC Code	:	SRIN0050203

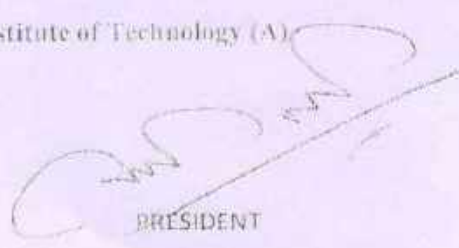
Kindly acknowledge.

Thanking you

Yours Faithfully

For Chaitanya Bharathi Institute of Technology (A)

PRINCIPAL


PRESIDENT

26 03 2021




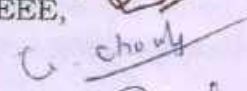


CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75

Department of Electrical & Electronics Engineering

Date: 03-03-2020

Minutes of the meeting conducted on 3rd March, 2020.

Members Present:

1. Dr. P. Ravinder Reddy, Principal, CBIT
2. Dr. G. Suresh Babu, Prof & Head, Dept. of EEE, 
3. Dr. U.K. Choudhury, Prof. Dept. of EEE, 
4. Dr. T. Murali Krishna, Assoc. Prof, Dept. of EEE, 
5. Smt. N.Vasantha Gowri, Asst. Prof, Dept. of EEE, 

The meeting started with the greetings from the Head of the department.

Item No.1 :To form Program Evaluation Committee

Minutes : Principal Dr. P. Ravinder Reddy suggested the two HoD names Dr. D. Krishna Reddy & Dr. P. Suresh as PEC members and Prof. U.K. Choudhury as subject expert in PEC

Item No.2 : To discuss and finalize the schedule for STTP

Minutes : HoD asked the coordinator of STTP to prepare Brochure & Schedule for STTP from 20th - 25th April 2020,

Item No.3: Preparation of Schedule

Minutes : The subject expert of this STTP, Dr. U. K. Choudhary has suggested resource persons for the phase 1. Dr. N. Vasantha Gowri & Sri. C. Harish are asked be the co-coordinators for Phase-1

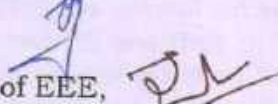
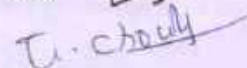


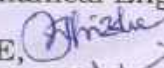


CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75

Department of Electrical & Electronics Engineering

Date: 20-07-2020

Minutes of the meeting conducted on 20th July, 2020.

Members Present:

1. Dr. P. Ravinder Reddy, Principal, CBIT
2. Dr. G. Suresh Babu, Prof & Head, Dept. of EEE, 
3. Dr. U.K. Choudhury, Prof. Dept. of EEE, 
4. Dr. D. Krishna Reddy, Head, Dept. of ECE, 
5. Dr. P.V. R. Ravindra Reddy, Head, Dept. of Mechanical Engg., 
6. Dr. T. Murali Krishna, Assoc. Prof, Dept. of EEE, 
7. Smt. N. Vasantha Gowri, Asst. Prof, Dept. of EEE, 
8. Mr. M. Nagaraju, Asst. Prof, Dept. of EEE, 

The meeting started with the greetings from the Head of the department.

Item No.1 : To form Program Evaluation Committee

Minutes : Principal Dr. P. Ravinder Reddy suggested the two HoD names Dr. D. Krishna Reddy & Dr. P.V. R. Ravinder Reddy as PEC members and Prof. U.K. Choudhury as subject expert in PEC

Item No.2 : To Conduct STTP on on-line mode

Minutes : HoD asked the coordinator of STTP to prepare Brochure & Schedule for STTP to be conducted as per the AICTE guidelines in three phases and put up a letter to AICTE for approval. Tentative Schedules are as follows

First phase is from 3rd to 8th August 2020,

Second phase is from 24th to 29th August 2020 and

Third phase is from 7th to 12th September 2020.

Item No.3: Conduct of STTP

Minutes : Dr. N. Vasantha Gowri & Sri. M. Nagaraju are asked be the co-coordinators for Phase-1

CHIEF PATRON

Kavi Kireeti Dr. V MALAKONDA REDDY
President, CBIT

PATRONS

Sri. N. SUBASH
Secretary & Correspondent, CBES

Smt. D. SANDHYA SREE
Chairperson D&P, CBIT

PROGRAM EVALUATION COMMITTEE

Prof. P. RAVINDER REDDY
Principal - CBIT & Chairman - PEC

Prof. U. K. CHOUDHURY
Director - I&I and Subject Expert - PEC

Prof. D. KRISHNA REDDY
Head, Dept. of ECE

Prof. P.V.R. RAVINDRA REDDY
Head, Dept. of Mechanical Engineering

Dr. T. MURALI KRISHNA
Coordinator - STTP

CONVENER

Prof. G. SURESH BABU
Head, Department of EEE

CO-COORDINATORS

Dr. N. VASANTHA GOWRI
Assistant professor, Dept. of EEE

Sri M. NAGARAJU
Assistant professor, Dept. of EEE

Registration Fee : Free

IMPORTANT DATES

Last date for Registration : **01-08-2020**
Intimation of selection : **02-08-2020**

HOW TO APPLY

The applicants should fill the Registration Form through Google Forms using below link

E-certificate will be issued to those Participants who attend 80% of the sessions and clear the exam.

FOR FURTHER DETAILS PLEASE CONTACT

E-mail: sttpee@cbit.ac.in

Mobile: 7013526685, 9052221446, 9866479770

REGISTRATION LINK

<https://forms.gle/Ky9TgoJtGE2W1QEB6>



**AICTE - Sponsored
Short Term Training Program
(STTP-Phase-I)**

on

**TRENDS & CHALLENGES OF HYBRID
ELECTRIC DRIVE UTILITIES IN
TRANSPORT SECTOR**

03rd – 08th August, 2020

Organized by

**DEPARTMENT OF ELECTRICAL
AND ELECTRONICS ENGINEERING**

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

CBIT is one of the premier Engineering Institute in INDIA, pioneer in Telangana State, which is at idyllic surroundings of Gandipet Lake, Hyderabad. The college offers Nine UG and Eleven PG programs. It has been standing as a temple of knowledge for the past 41 years by producing about 25,000 Eminent and skillful Graduate Engineers, who are successful in their Careers, serving all over the world. The Institute has been Accredited by NBA--AICTE and NAAC--UGC. UGC has granted Autonomous Status from the Academic Year 2013-14 onwards. The Grants received from AICTE/UGC are worth about Rs. 2.5 Crores. Brilliant and Meritorious Candidates with good EAMCET Rank are seeking admissions at CBIT. CBIT Students are prepared and perfected to secure Placements in MNCs through College Career Development Center.



ABOUT THE DEPARTMENT

CBIT started Electrical & Electronics Engineering UG course in 1994 and was accredited thrice i.e. in years 2004, 2008 & 2013 by NBA. The intake was increased from 60 to 120 from the Academic Year 2013-14. The Department started offering a PG course in Power Systems & Power Electronics in 2006 with an intake of 18 and was accredited by NBA in the year 2016. The Department has highly qualified and experienced faculty. The Department is having well equipped labs with latest Hardware & Software. The Department is also certified by ISO 9001:2008. The Department is recognized as Research Centre in 2017 by Osmania University to carry out research for the award of Ph.D. degree. The Department is keen on developing consultancy services and welcomes funding research from outside agencies. The Department in the year 2019-20 has received a funding of Rs.2,72,000 under AICTE-STTP Scheme for MATLAB Research Methodology project, Rs. 3,00,000 under AICTE-STTP scheme for Hybrid Electric Utilities Project and Rs.11,00,000 under AICTE-RPS Scheme for Development of Low Cost Flexible Quality Conditioner to Mitigate Power Quality Issues and MODROBS for special electrical machines to the tune of Rs.17 Lakh.

ABOUT THE STTP

Deterioration in air quality, global warming, and a decrease in petroleum resources are becoming the major threats to human beings. More and more stringent emissions and fuel consumption regulations are stimulating an interest in the development of safe, clean, and high-efficiency transportation. It has been well recognized that electric, hybrid electric, and fuel-cell powered drive train technologies are the most promising solutions to the problem of land transportation in the future. In recent decades, the research and development activities related to

transportation have emphasized the development of high efficiency, clean, and Modern Electric, Hybrid Electric, and Fuel Cell Vehicles safe transportation.

Topics to be covered in STTP

- Over View of Electric Vehicle
- Govt. Policies and Guide Lines
- Special Electrical Machines
- Batteries for Hybrid Electric Vehicles
- Testing and Certification
- Electric Vehicle Design
- Axial Flux Machines
- Hybrid Electric Vehicles

RESOURCE PERSONS

Resource Persons will be from Renowned Institutions such as IIT's/NIT's, Industries like Tata Motors, and host Institution.

TARGET GROUP

The STTP is expected to benefit Engineers, Scientists, Researchers and Academicians who are working / Teaching / studying in the area of Hybrid Electric Vehicles.



Department of Electrical & Electronics Engineering

AICTE Sponsored Short Term Training Program (Phase-1) Schedule

on

TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR

03th - 08th August 2020

	9.30 AM-11.00AM		11.30 AM – 1.00 PM		2.00 PM – 3.30 PM
03-08-2020 Monday	Inauguration	Break	Introduction to Electric Mobility, Policy and Guidelines, Trends and Challenges, Electric vehicle System and Components by Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)	Lunch break	Permanent Magnet Motor Drives for Electric Mobility by Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)
04-08-2020 Tuesday	Power Electronics Converters for Electric Vehicles by Mr. Balwanth Reddy, Dy. Manager, BHEL R&D		Hybrid Electric Vehicle, Regenerative Braking and Future Trends by Dr U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)		Optimal Dispatch of Electric Vehicle Battery in EV Charging Stations and Its Impact on Distribution System by Dr. Y. Chandrasekhar, Dept of EEE, NITW
05-08-2020 Wednesday	Testing Standards for Electric Vehicle and Its Components by Mr. M. Desai, DGM, ARAI, Pune		Development of Electric Vehicle by Edison Motors Korea and Special Design Features by Sri Y.K. Lee, MD, Edison Motors		Fuel Cell and Its Application for Electric Vehicle by Mr. S. Ravi, Hybrid fuel solutions Pvt. Ltd
06-08-2020 Thursday	Charging Station for Electric Vehicle by Mr. S. Eswar Rao, Sr. DGM, BHEL R&D		Liquid Cooled Induction Motor for Electric Mobility by By Mr. A. Venkanna Deputy Manager, EM Lab, BHEL		Design of an Electric Vehicle by Mr. Y. Rama Rao, COO, M/s Deccan Auto
07-08-2020 Friday	Reliability Modeling and Assessment of Hybrid Electric Vehicles by Dr. P. V. N. Prasad, Prof. (Rtd), Dept of EE, OUCE		Application of E-mobility for Industrial Transport Application by Mr. Jatil Sharma, MD, Tejaswi Green Engg. Pvt. Ltd.		Optical Location of Battery Swapping Stations by Dr. Y. Chandrasekhar, Dept of EEE, NITW
08-08-2020 Saturday	Materials for 21 st Century Energy Crisis for Sustainable Transport Applications by Dr. R. Gopalan, Director, ARCI		Electrical Motor Drives for Electric Vehicles by Dr. G. Tulasi Ram Das, Former Vice Chancellor (JNTUK) Prof, Dept of EEE, JNTUH		Test, Feedback and valedictory

Coordinator-STTP

HoD, EEE, CBIT

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 03th - 08th August 2020

Totally 159 participants from 15 states registered for the STTP, but 106 participants regularly attended the program out of which only 91 received certificates by clearing the end examination with equal to or more than 60% in which was conducted on the last day i.e. on 08-08-2020. Every day three sessions are conducted (two in the morning and one in the evening) which is of 1 ½ hour duration. The program was conducted on google-meet platform. After the completion of each session the attendance and feedback forms are shared in the chat box. The detailed report of each session is given below.

03-08-2020

Session-1

Time: 10:40 AM to 01:10 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Introduction to Electric Mobility, Policy and Guidelines, Trends and Challenges

The session started with Parts of electric vehicle, difference between ordinary vehicle & electric vehicle, Shape of the front panel of the vehicle & its impact on energy consumption, Electric bus layout, importance of electric vehicle power train, Challenges/barriers to electric vehicles in terms of Technical, Infrastructural, Market & Policy. The he compared the components & distribution of energy losses in diesel bus & battery-operated bus like aerodynamic losses, braking losses wheel losses, Transmission losses, Engine/Battery losses and ancillary losses. He concluded the session with Indian Government Initiatives toward electric vehicles like NMEM, NEMM, EVI, FAME-1 & Fame-2

03-08-2020

Session-2

Time: 02:15 AM to 04:10 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Permanent Magnet Motor Drives for Electric Mobility

In this session, the advantages, classification and applications of the permanent magnet machines are discussed. The performance requirement of electric vehicle in terms of torque density, power density speed range, efficiency, hill climbing, intermittent overload capacity, overtaking, reliability, robustness, low acoustic noise and reasonable cost are discussed. Sir shown different pictures of permanent magnets, precision thin material, flexible magnets and the comparison between various magnets are discussed. Domain movement during magnetization, magnetizer and critical points for permanent magnet generators are deliberated.

04-08-2020

Session-1

Time: 09:30 AM to 11:00 AM

Speaker: Mr. Balwanth Reddy, Dy. Manager, BHEL R&D

Topic: Power Electronic Converters for Electric Mobility

Session started with the basic components of Power electronics, Significance of Static switches, PI control gains in the design of power converters, Importance of IGBT in the medium voltage high current applications, Intelligent power modules, Latest materials used in power devices like Silicon carbide, Gallium Arsenide, Thin Film, Superconductors etc. then presented the types of electric vehicles, Basic design aspect of converters like Importance of technical specifications, Application standards, selection of semiconductor device, EMI/EMC standards, DC link capacitor. The continued with Scalar & vector control of induction motor.

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 03th - 08th August 2020

04-08-2020

Session-2

Speaker: **Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)**

Topic: **Hybrid Electric Vehicle, Regenerative Braking and Future Trends**

The resource person has given overview of future advancements in e-mobility. This lecture mainly focused on Regenerative braking, Hybrid Electric Vehicle (HEV), Hydraulic Hybrid Vehicles. He discussed about the complexity in the design of HEVs than IC engine vehicles in all the aspects. He deliberated about advantages and disadvantages of different configurations of HEVs, Types of HEVs. He quoted different topics of research requirements on energy storage systems, regenerative braking, vehicle dynamics and optimization, Challenges in power electronics, vehicle control.

04-08-2020

Session-3

Speaker: **Dr. Y. Chandrasekhar, Dept of EEE, NITW**

Topic: **Optimal Dispatch of Electric Vehicle Battery in EV Charging Stations and Its Impact on Distribution**

The session started with a novel dispatch strategy to determine, when and at what rate EV battery should charge/discharge in order to maximize profits to EV owners and responding to power system's requirements while considering the effect of renewable DG power availability. This objective depends on many criteria like buying and selling price of energy, battery state of charge (SoC), Renewable DG power availability, and load levelling. The optimal dispatch strategy is applied to 100 and 200 EV fleets with random travel plan, the effect of these fleets with optimal dispatch strategy is tested on IEEE 33 bus distribution system with added DGs. Furthermore, optimal power dispatch of DGs in EV-rich distribution system is explained with BAT optimization algorithm (BOA).

05-08-2020

Session-1

Speaker: **Mr. M. Desai, DGM, ARAI, Pune**

Topic: **Testing Standards for Electric Vehicle and Its Components**

In this session Desai sir quoted the importance of regulatory mechanism like standardization, type of approval/certification Agencies, regulation frame work for electric vehicle under CMVR for 250W-EV, E-Rickshaw/E-cart vehicles. The electric vehicle approval requirements like AIS 038: Constructional & functional safety requirements like traction battery, protection against electric shock, high voltage marking etc. Then continued with AIS:039-Electrical energy consumption, AIS:040-Measurement of range, AIS:041-Maximum Power test, AIS:049-EV Specific requirements like grade-ability test at 60% of State of Charge. Battery Management System, AIS:048-performance and abuse testing for traction batteries are discussed. Then continued with the topics like Present scenario in India, new battery safety standard, Charges/Charging stations like conductive & inductive charging, EV Charging: Ministry of power Guidelines, Different types of charges and charger standards. The session ended with Vehicles converted to Electric-Hybrid, Hybrid vehicle regulations in India, e-motor test bed for 3-10 kW motors, Characterization of Li-ion Cell, module & pack, challenges with adoption of Electric Mobility and the role of Government agencies in India.

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 03th - 08th August 2020

05-08-2020

Session-2

Speaker: **Sri Y.K. Lee, MD, Edison Motors**

Topic: **Development of Electric Vehicle by Edison Motors Korea and Special Design Features**

Started with the introduction of Edison motors, their vision & mission from value market to trust market and its operating policy. Then their product electric bus constructional details, Power train, battery & Motor positions in cars, how they entered in Indian market with accelerated adoption of alternate fuels like CNG/LNG/Hybrid/Electric vehicles. He discussed about types of Li-Ion batteries, challenges with adoption of electric mobility, role of Ministry of Heavy Industry, Ministry of Road Transport to manufacture electric vehicles. Concluded the session with the products of Edison motors and their specifications.

05-08-2020

Session-3

Speaker: **Mr. S. Ravi, Hybrid fuel solutions Pvt. Ltd**

Topic: **Fuel Cell and Its Application for Electric Vehicle**

This session concentrated on basic components of fuel cells like PEM stack, Balance of plant, membrane electrode assembly etc. then discussed about hybrid fuel cells, bipolar plate fabrication cell, stack assembly, stack testing BOP components like blowers, LCD, Load connectors, Controller, Short Circuit unit are exemplified. Then depicted the MEA assembly unit, its requirements and applications of fuel cells in practical application like operating excavators in remote areas. Continued with the necessity of supercapacitor, DC-DC converter, Dc-bus in the system. He quoted that the fuel cell fleet is now mostly hydrogen fuelled.

06-08-2020

Session-1

Speaker: **Mr. S. Eswar Rao, Sr. DGM, BHEL R&D**

Topic: **Charging Station for Electric Vehicle**

Sri S. Eswar Rao sir has discussed charges for electric vehicles, batteries for e-mobility to meet the challenges of electric vehicles such as waiting time for recharge, range anxiety, high initial cost etc., continued his session with understanding battery characteristics and battery management system. Then explained about types of charging standards, dc charging station architecture, dc fast charger developed by BHEL, topology of high frequency-based charger, design of controller for grid connected converters, solar based ac charging stations, weigh side charging infrastructure, types of charging, difference between continuous charging and conductive charging. Concluded his session with on-board charges, off-board charges and types of chargers like Level-1, Level-2, Level-3 etc.

06-08-2020

Session-2

Speaker: **By Mr. A. Venkanna, Deputy Manager, EM Lab, BHEL**

Topic: **Liquid Cooled Induction Motor for Electric Mobility**

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 03th - 08th August 2020

Introduced water cooled induction motor application for electric vehicle. The first step is customers specification like cost, weight, volume and efficiency, IP 69 K requirements, motor mounting configurations. The main advantage of liquid cooling system in transportation is at the time of starting, overtaking of the vehicle and during transmission of vehicle on gradient surfaces. Then he continued his session on air cooling and water-cooled induction motors. Depicted the cross-sectional view of water-cooled induction motor. Then he concluded the session with electro magnetic design and analytical design of induction motors.

06-08-2020

Session-3

Speaker: **Mr. Y. Rama Rao, COO, M/s Deccan Auto**

Topic: **Design of an Electric Vehicle**

Explained about growing economy power in India. India stands fifth position in auto mobile industry. Hence the solution for future transportation is e-mobility. Given a comparison between IC engine and Electric vehicles. explained about batteries and their costs for electric vehicles. He also presented the statistics of electric car. Discussed in detail about electric charging regulations in India. Concluded the session with development challenges, electric vehicle safety, operability, centre of excellence on e-mobility.

07-08-2020

Session-1

Speaker: **Dr. P. V. N. Prasad, Prof. (Rtd), Dept of EE, OUCE**

Topic: **Reliability Modeling and Assessment of Hybrid Electric Vehicles**

In this session the importance of reliability in Hybrid Electric Vehicles is discussed. The need of reliability assessment is required because of the increasing automation, complexity in the system, Failure & Repairs, Quality of product, Reduction of overall cost. Two types of assessment viz. Past & Future assessment are discussed. The four parts of reliability are probability, adequate performance, Time, Operating conditions are introduced. Various reliability indices are like number of failures, average time between failures, average down time energy loss, revenue is quoted. The maintainability, availability and bath tub model is conferred. The Markov models for series-hybrid, Parallel hybrid and Series-Parallel Hybrid Electric Vehicles are discussed. Concluded that parallel-hybrid is more reliable than series-hybrid Electric Vehicles.

07-08-2020

Session-2

Speaker: **Mr. Jatil Sharma, MD, Tejaswi Green Engg. Pvt. Ltd**

Topic: **Application of E-mobility for Industrial Transport Application**

The vehicles landscape in India is introduced by the resource person. Discussed about EVs, BEVs, ZEVs & BOU etc., electric vehicles viabilities like charging infrastructure, increased efficiency, reduction of cost and policies related to motor drive technology. He more focused on innovation, life cycle, project management. Then continued with the products developed for various applications like EVs in golf-carts, vehicles for cleaning of solar panels, e-ambulances in hospitals, missile carriers in defence sector, vehicles for vigilance & security, forest & tourism, public health and sanitation by Tejaswi Green Engg. Pvt. Ltd.

07-08-2020

Session-3

Speaker: **Dr. Y. Chandrasekhar, Dept of EEE, NITW**

Topic: **Optical Planning of EV Charging stations and Battery Swapping Stations**

For the installation of EV charging stations the objectives are loss minimization and profit maximization in optimization process. Due to development of the batteries and its charging technologies, public incentives and growing criticism on dense air pollution, the electrical vehicles (EVs) gaining more popularity as compared to traditional fuel vehicles. In this scenario, the multi-objective optimal scheduling of Electric Vehicle batteries in Battery Swapping Station (BSS) is explained in order to optimize the number of EV batteries taken from battery stock. Further, degradation cost of batteries and electricity charging cost of batteries also considered for optimal scheduling of EV batteries in BSS. The dynamic electricity pricing model is considered to avoid new peaks of battery charging demand in BSS. EV battery swapping demand in each hour of the day is solved by using a multi-objective Shuffled Frog Leaping Algorithm (SFLA).

08-08-2020

Session-1

Speaker: **Dr. R. Gopalan, Director, ARCI**

Topic: **Materials for 21st Century Energy Crisis for Sustainable Transport Applications**

Session started with Sustainable energy, Matter of concern in India, Energy Crisis & demand, wind energy, solar energy, roof-top wind-solar hybrid systems, introduced about 50MW solar plant in Jodhpur, 1000MW solar plant in Tamilnadu, 21st century energy crisis in transport sector. Session continued with Transformation in vehicle technology, Carbon foot print, EV concept, Drivers for growth of electric vehicles in India, Electric vehicle status in India, Permanent magnet technology and its role for energy saving technology, Li-ion battery, possible combination of Li-ion battery, fabrication of Li-ion battery at ARCI, power and energy of various batteries, Alternative energy materials & systems, fuel cells, solar cells, Thermoelectric materials.

08-08-2020

Session-2

Speaker: **Dr. G. Tulasi Ram Das, Prof, Dept of EEE, JNTUH, Former Vice Chancellor (JNTUK)**

Topic: **Electrical Motor Drives for Electric Vehicles**

The session started with induction motor and its advantages & limitations in electric vehicles. The session continued with the importance of switched reluctance motors with its major advantages of less heat development, but the main drawback of complex control circuitry, insights for selecting the right motor for electric vehicles for two wheelers & three wheelers. Sir has illustrated the performance comparison between indirect field-oriented control and direct torque control of induction motors with case study. Session ended with future scope of research in electric vehicles.

AICTE – Sponsored Short Term Training Program (STTP-Phase-1)

On

TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR

03th - 08th August 2020

List of participants shortlisted for Certificates

S.No	Salutation	Name	Organization name	Email id	Mobile number (whatsapp)
1	Mr	Musub Mehfooz	Gautam Buddha University, Greater Noida	musubmehfooz16@gmail.com	8279727639
2	Mr	KASOJU BHARATH KUMAR	Mahatma Gandhi Institute of Technology	kbharathkumar_eee@mgit.ac.in	8790036566
3	Dr	Dr.B Suresh Kumar	CBIT	bsureshkumar_eee@cbit.ac.in	9849396814
4	Mr	SHIV SHAMBHU CHOUDHARY	NIT SRINAGAR	shivshambhuchoudhary@gmail.com	7011878967
5	Mr	MADAN MOHAN CHODAVARAPU	SWARNANDHRA COLLEGE OF ENGINEERING TECHNOLOGY	madanoc21@gmail.com	09885092226
6	Mr	Satyanarayana Addala	Swarnandhra college of engineering and technology	addalasatyam@gmail.com	9441294755
7	Mr	CH.VINAY KUMAR	Mahatma Gandhi Institute of Technology	chvinaykumar_eee@mgit.ac.in	9492755749
8	Mr	A.Bala Raja Ram	Nadimpalli Satyanaryana Raju Institute of Technology	balaram993@gmail.com	9494375500
9	Mrs	Minakhi Behera	College of Engineering and Technology	mbeheraee@cet.edu.in	8895638889
10	Mrs	M NALINI DEVI	Mahatma Gandhi Institute of Technology	mnalinidevi_eee@mgit.ac.in	9908011263
11	Mr	V BALARAJU	SVU College Of Engineering Tirupati	vbraju.tpt@gmail.com	+919550445490
12	Mr	THIRIVEEDHI HARIBABU	DBS INSTITUTE OF TECHNOLOGY	haribabu.tee@gmail.com	9441852566
13	Mr	ALLIPILLI YELLAJI	NADIMPALLI SATYANARAYANA RAJU INSTITUTE OF TECHNOLOGY	yellaji202@gmail.com	8500193323
14	Mr	S. SARAVANAN	Velalar College of Engineering and Technology, Erode-12	ssn.ap1@gmail.com	9965783242
15	Mr	Anil Marneni	Chaitanya Bharathi Institute of Technology	manil_eee@cbit.ac.in	8019404814
16	Mr	MURALI MOHAN T	SREE CHAITANYA COLLEGE OF ENGINEERING	tmmhly@gmail.com	+19966883816
17	Mrs	Sowmya G	Vidya Vikas Institute of Engineering and Technology	somymysore@gmail.com	9845454146
18	Mr	Santhosh Raikar M	STJIT Ranebennur	santhuee020@gmail.com	9845962493
19	Ms	Aluri Sai Sree Sarayu	Chaitanya Bharathi Institute of Technology	ugs19013_chem.sai@cbit.org.in	7286095726
20	Mr	Nedunuri Parameshwar	GMR polytechnic GAJWEL	parameshwar22@gmail.com	9985600730
21	Mrs	S.SUDHARANI	Mahatma Gandhi Institute Of Technology	ssudharani_eee@mgit.ac.in	9490520889
22	Mr	K.Dhanraj	Sree chaitanya college of engineering	kdhanraj22@gmail.com	8688738476
23	Mr	G Hari Krishna	Chaitanya Bharathi Institute of Technology(A)	gharikrishna_eee@cbit.ac.in	9948112668
24	Mr	ATHMAKURU RANJITH KUMAR	SVS GROUP OF INSTITUTIONS	athmakuriranjith@gmail.com	9966343624
25	Mr	KOLA SURESH KUMAR	ANURAG COLLEGE OF ENGINEERING	kolasuresh18@gmail.com	9493103985
26	Dr	K. Vinay Kumar	SVS GROUP OF INSTITUTIONS	kvinaykr1@gmail.com	9000416905
27	Mrs	NAGAVENI P	Karpagam Academy of Higher Education	nagaveni.p@kahedu.edu.in	9600396715
28	Dr	P. Ram Kishore Kumar Reddy	Mahatma Gandhi Institute of Technology	ramu.penubaka@gmail.com	9966359780

29	Mrs	P.Lakshmi Supriya	Mahatma Gandhi Institute of Technology	plsupriya18@gmail.com	9966374464
30	Dr	Dr.A.V.G.A.MARTHANDA	Lakireddy Balireddy college of Engineering	avgam989@gmail.com	9441660989
31	Mr	SRINIVAS MODUGU	MATRUSRI ENGINEERING COLLEGE	sriureddy2005@gmail.com	9849170895
32	Mr	KARANGULA PRASANNA	SVS Group Of Institutions	Karangulakrishna98@gmail.com	9059573225
33	Ms	Navya	Ace engineering college	navya.gaddamedi@gmail.com	6304977180
34	Mr	BHUKYA BHAVSINGH	RGUKT BASAR	bhavsingh.eee@rgukt.ac.in	9963800985
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36	Mr	KRUSHNA CHANDRA SAHOO	DRIEMS AUTONOMOUS ENGINEERING, CUTTACK	krushna.sahoo@driems.ac.in	9937495597
37	Mr	Arjun Hanumantrao Kardile	Marathwada Institute of Technology,Aurangabad	arjunkardile@gmail.com	8275497289
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39	Dr	Bhavin Shah	Atharva College of Engineering, Mumbai	hod_electronics@atharvacoe.ac.in	9819991312
40	Mr	DEVIREDDY SATHISH	Chaitanya Bharathi Institute of Technology(A)	dsathish_eee@cbit.ac.in	09492433934
41	Mr	DEBANGA BHATTASALY	Aryabhata Institute of Engineering and Management Durgapur	debangabhattasaly25@gmail.com	8486895524
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43	Mr	CHANDRA PRASAD MODALAVALASA	Nadimpalli satyanarayana Raju institute of technology	chandraprasad.eee@nsrit.edu.in	9700878727
44	Mr	A R Govardhana Naidu	Government polytechnic proddatur	Govardhan217@gmail.com	9885648819
45	Mrs	TIPPANI ANUSHA	JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES	anut2050@gmail.com	9652012881
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52	Dr	Dr. D. Ravi Kumar	VNR Vignana Jyothi Institute of Engineering and Technology	ravi44d@gmail.com	09704564779
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61	Mr	K. PRAVEEN KUMAR REDDY	Government polytechnic, PRODDATUR, kadapa dist.	praveenk0311@gmail.com	9703248829
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63	Ms	Tejaswi Algam	Mahatma Gandhi Institute of Technology	Tejaswi Algam	9652611261
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81	Mrs	VIDHYA K	Velammal Engineering College	vidhya@velammal.edu.in	9444103534
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87	Ms	Dasyam Sushma	Rajiv Gandhi University Of Knowledge Technologies(IIIT), Basar	shushmamarun@gmail.com	8096162036
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89	Mrs	G Angala Parameswari	Velammal Engineering College	angalaparameswari2021@gmail.com	9443066007
90	Mr	Chaitrashree S R	Velammal Engineering College	chaitrashree123@gmail.com	

91	Mrs	Pushpanjali	B.Ed Teacher Training College, Khagaria	pushpanjali5935@gmail.com	7549593572
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Chaitanya Bharathi Institute of Technology(A) Hyderabad

Department of EEE

AICTE – Sponsored Short Term Training Program (STTP-Phase-1)

on

TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR

03th - 08th August 2020

S.No.	Participiant Name	Score	Do you think the event helps in your future works?	How do you rate the planning of the event?	How do you rate the conduction of the event?	How about the quality of the lectures?	What is your level of satisfaction with this event?	Which aspect of the event did you like most?	Are you likely to participate in our events in the future?
Mr	Musub Mehfooz	12 / 20	Yes	4	4	4	5	Resource persons	Yes
Mr	KASOJU BHARATH KUMAR	13 / 20	Yes	5	5	5	5	All	Yes
Dr	Dr.B Suresh Kumar	14 / 20	Yes	5	5	5	5	planning	Yes
Mr	SHIV SHAMBHU CHOUDHARY	15 / 20	Yes	5	4	4	4	All	Yes
Mr	MADAN MOHAN CHODAVARAPU	15 / 20	Yes	5	5	5	5	All	Yes
Mr	Satyanarayana Addala	16 / 20	Yes	5	4	4	4	All	Yes
Mr	CH.VINAY KUMAR	17 / 20	Yes	5	5	5	5	All	Yes
Mr	A.Bala Raja Ram	20 / 20	Yes	5	5	5	5	All	Yes
Mrs	Minakhi Behera	17 / 20	Yes	5	5	5	5	All	Yes
Mrs	M NALINI DEVI	17 / 20	Yes	5	5	5	5	All	Yes
Mr	V BALARAJU	15 / 20	Yes	5	5	5	5	All	Yes
Mr	THIRIVEEDHI HARIBABU	13 / 20	Yes	5	5	5	5	All	Yes
Mr	ALLIPILLI YELLAJI	14 / 20	Yes	5	5	5	5	All	Yes
Mr	S. SARAVANAN	12 / 20	Yes	5	5	5	5	All	Yes
Mr	Anil Marneni	16 / 20	Yes	5	5	5	5	All	Yes
Mr	MURALI MOHAN T	16 / 20	Yes	4	5	5	4	All	Yes
Mrs	Sowmya G	14 / 20	Yes	5	5	5	5	All	Yes
Mr	Santhosh Raikar M	18 / 20	Yes	5	5	5	5	Resource persons	Yes
Ms	Aluri Sai Sree Sarayu	19 / 20	Yes	5	4	5	4	All	Yes
Mr	Nedunuri Parameshwar	14 / 20	Yes	5	5	5	5	All	Yes
Mrs	S.SUDHARANI	16 / 20	Maybe	4	4	4	4	Resource persons	Yes
Mr	K.Dhanraj	12 / 20	Yes	4	4	4	4	All	Yes
Mr	G Hari Krishna	16 / 20	Yes	5	5	5	5	All	Yes
Mr	ATHMAKURU RANJITH KUMAR	19 / 20	Yes	5	5	5	5	All	Yes
Mr	KOLA SURESH KUMAR	19 / 20	Yes	5	5	5	5	All	Yes

Dr	K. Vinay Kumar	19 / 20	Yes	5	5	5	5	All	Yes
Mrs	NAGAVENI P	16 / 20	Yes	4	4	4	4	All	Yes
Dr	P. Ram Kishore Kumar Reddy	17 / 20	Yes	5	5	5	5	All	Yes
Mrs	P.Lakshmi Supriya	16 / 20	Yes	4	4	4	4	Resource persons	Yes
Dr	Dr.A.V.G.A.MARTH ANDA	18 / 20	Yes	5	4	5	4	All	Yes
Mr	SRINIVAS MODUGU	15 / 20	Yes	5	5	5	5	All	Yes
Mr	KARANGULA PRASANNA KRISHNA	13 / 20	Yes	5	5	5	5	All	Yes
Ms	Navya	12 / 20	Yes	5	5	5	5	All	Yes
Mr	BHUKYA BHAVSINGH	19 / 20	Yes	5	5	5	5	All	Yes
Dr	Edara V C Sekhara Rao	15 / 20	Yes	5	4	4	5	All	Yes
Mr	KRUSHNA CHANDRA SAHOO	12 / 20	Yes	5	5	5	5	All	Yes
Mr	Arjun Hanumantrao Kardile	12 / 20	Yes	5	5	5	5	All	Yes
Mr	V. CHANDRA SHEKAR	12 / 20	Yes	4	5	5	5	planning	Yes
Dr	Bhavin Shah	14 / 20	Yes	5	4	4	4	All	Yes
Mr	DEVIREDDY SATHISH	13 / 20	Yes	5	5	5	5	All	Yes
Mr	DEBANGA BHATTASALY	14 / 20	Yes	5	5	5	5	All	Yes
Mr	Subash Ranjan Kabat	15 / 20	Yes	5	5	5	5	All	Yes
Mr	CHANDRA PRASAD MODALAVALASA	16 / 20	Yes	5	5	5	5	All	Yes
Mr	A R Govardhana Naidu	13 / 20	Yes	5	5	5	5	All	Yes
Mrs	TIPPANI ANUSHA	14 / 20	Yes	4	5	3	4	All	Yes
Mr	BALAKISHAN PADAKANTI	16 / 20	Yes	5	5	5	5	All	Yes
Dr	S.SRINATH	17 / 20	Yes	5	5	5	5	All	Yes
Dr	Neelakanteshwar	12 / 20	Yes	5	5	5	5	planning	Yes
Dr	Haripriya T	13 / 20	Yes	5	4	4	4	All	Yes
Mr	GADUPUDI	14 / 20	Yes	5	5	5	5	All	Yes
Dr	G Radhika	15 / 20	Yes	5	4	4	4	All	Yes
Dr	Dr. D. Ravi Kumar	15 / 20	Yes	5	5	5	5	All	Yes
Mr	Cholleti Harish	16 / 20	Yes	5	5	5	5	All	Yes
Mr	AMARNADH	17 / 20	Yes	5	5	5	5	All	Yes
Dr	N M G kumar	20 / 20	Yes	5	5	5	5	All	Yes
Mr	M. Manohara	17 / 20	Yes	5	5	5	5	All	Yes
Mr	MOHAMMED	17 / 20	Yes	5	5	5	5	All	Yes

Mr	BOMMASANI	15 / 20	Yes	5	5	5	5	All	Yes
Mr	Yamsani Akshith	13 / 20	Yes	5	5	5	5	All	Yes
Mr	D Harsha	14 / 20	Yes	5	5	5	5	All	Yes
Mr	K. PRAVEEN	12 / 20	Yes	4	5	5	4	All	Yes
Dr	D.Sunitha	16 / 20	Yes	5	5	5	5	All	Yes
Ms	Tejaswi Algam	16 / 20	Yes	5	5	5	5	Resource	Yes
Mr	S.MD.MAZHAR UL	14 / 20	Yes	5	4	5	4	All	Yes
Dr	S Premalatha	18 / 20	Yes	5	5	5	5	All	Yes
Dr	KUNTLA	19 / 20	Maybe	4	4	4	4	Resource	Yes
Dr	shiva prasad edara	14 / 20	Yes	4	4	4	4	All	Yes
Mrs	R Geshma Kumari	16 / 20	Yes	5	5	5	5	All	Yes
Mr	GOLLA NARESH	12 / 20	Yes	5	5	5	5	All	Yes
Mr	P sai niranjan	16 / 20	Yes	5	5	5	5	All	Yes
Mr	C.Jagan Mohan	19 / 20	Yes	5	5	5	5	All	Yes
Dr	Ahmad Syed	19 / 20	Yes	4	4	4	4	All	Yes
Mrs	P. Veera Bhadra	19 / 20	Yes	5	5	5	5	All	Yes
Mr	KANCHAN SAHA	16 / 20	Yes	4	4	4	4	Resource	Yes
Mr	RABI RANJAN	17 / 20	Yes	5	4	5	4	All	Yes
Mrs	Narmada Reddi.B	16 / 20	Yes	5	5	5	5	All	Yes
Mrs	KUSUMA KUMARI	18 / 20	Maybe	4	4	4	4	Resource	Yes
Mrs	SELVE V	15 / 20	Yes	4	4	4	4	All	Yes
Mrs	G Angala	13 / 20	Yes	5	5	5	5	All	Yes
Dr	K.SURESHKUMAR	12 / 20	Yes	5	5	5	5	All	Yes
Mrs	VIDHYA K	19 / 20	Yes	5	5	5	5	All	Yes
Mr	N B RAJESH	15 / 20	Yes	5	5	5	5	All	Yes
Dr	GEETHA RAMAN	12 / 20	Yes	4	4	4	4	All	Yes
Ms	Preethi L	12 / 20	Yes	5	5	5	5	All	Yes
Dr	SASIKUMAR M	15 / 20	Yes	4	4	4	4	All	Yes
Mr	SANJIBA KUMAR B	13 / 20	Yes	5	5	5	5	All	Yes
Ms	Dasyam Sushma	12 / 20	Yes	5	5	5	5	All	Yes
Mr	Lenkalapelly raju	19 / 20	Yes	5	5	5	5	All	Yes
Mrs	G Angala Paramesw	15 / 20	Yes	5	5	5	5	All	Yes
Mr	Chaitrashree S R	12 / 20	Yes	4	4	4	4	All	Yes
Mrs	Pushpanjali	12 / 20	Yes	5	5	5	5	All	Yes

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75

Department of Electrical & Electronics Engineering

Date: 26-10-2020

Minutes of the meeting conducted on 26th October, 2020.

Members Present:

1. Dr. G. P. Saradhi Varma, Principal, CBIT *G.P.S.V.*
2. Dr. G. Suresh Babu, Prof & Head, Dept. of EEE, *G.S.B.*
3. Dr. U.K. Choudhury, Prof. Dept. of EEE, *U.K. Choudhury*
4. Dr. D. Krishna Reddy, Head, Dept. of ECE, *D.K.R.*
5. Dr. P.V. R. Ravindra Reddy, Head, Dept. of Mechanical Engg., *P.V.R.R.*
6. Dr. T. Murali Krishna, Assoc. Prof, Dept. of EEE, *T.M.K.*
7. Mr. M. Nagaraju, Asst. Prof, Dept. of EEE, *M.N.*
8. Dr. N.V. Phanendra Babu, Asst. Prof, Dept. of EEE, *N.V.P.B.*

The meeting started with the greetings from the Head of the department.

Item No.1 : To form Program Evaluation Committee

Minutes : Principal Dr. G. P. Saradhi Varma asked the same members to be in PEC

Item No.2 : To Conduct STTP Phase-II on on-line mode

Minutes : HoD asked the coordinator of STTP to prepare Brochure & Schedule for STTP Phase -2 as per the AICTE guidelines and send the invitation link to AICTE.

Item No.3: Conduct of STTP

Minutes : Dr. U. K. Choudhary suggested resource persons for the STTP.

Sri. M. Nagaraju & Dr. N. V. Phanendra Babu are asked be the co-coordinators for Phase-2

CHIEF PATRON

Kavi Kireeti Dr. V MALAKONDA REDDY
President, CBIT

PROGRAM MONITORING COMMITTEE (PEC)

Prof. G. P. SARADHI VARMA (Chairman)
Principal, CBIT

Prof. U. K. CHOUDHURY (Subject Expert)
Director I&I, CBIT

Prof. G. SURESH BABU
Head, Dept. of EEE

Prof. D. KRISHNA REDDY (Member)
Head, Dept. of ECE

Prof. P.V.R. RAVINDRA REDDY (Member)
Head, Dept. of Mechanical Engineering

Dr. T. MURALI KRISHNA
(Coordinator-STTP & Member secretary-PEC)
Associate Professor, Department of EEE

CO-COORDINATORS

Sri M. NAGARAJU,
Assistant professor, Dept. of EEE

Dr. N.V. PHANENDRA BABU,
Assistant professor, Dept. of EEE

Registration Fee

Free

IMPORTANT DATES

Last date for Registration : **30-10-2020**

Intimation of selection : **31-10-2020**

HOW TO APPLY

The applicants should fill the Registration Form through Google Forms using below link

E-certificate will be issued to those Participants who attend 80% of the sessions and clear the exam with 60% marks.

FOR FURTHER DETAILS PLEASE CONTACT

E-mail: sttpeee@cbit.ac.in

Mobile: 7702578106,7013526685, 9866479770

REGISTRATION LINK

<https://forms.gle/keJiTtHYkyxaGqwf9>



AICTE – Sponsored SHORT TERM TRAINING PROGRAM (STTP)

Phase - II

on

TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR

02nd – 07th November, 2020

Organized by

DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(Autonomous)

CBIT, established in the Year 1979, has developed in Four Decades of its journey, as one of the Premier Engineering Institutes in INDIA, in Telangana State. The Institute offers Eleven UG and Eleven PG Programs into which Brilliant and Meritorious Candidates with good EAMCET Rank are seeking admissions at CBIT. CBIT Students are prepared and perfected holistically to secure Placements in reputed National and Multi-National Industries. Alumni, nearly 25,000 Graduate Engineers, are successfully placed in their Careers and as Entrepreneurs Globally. The Institute has been granted Autonomous.



ABOUT THE DEPARTMENT

CBIT started Electrical & Electronics Engineering UG course in 1994 and was accredited thrice i.e. in years 2004, 2008 & 2013 by NBA. The intake was increased from 60 to 120 from the Academic Year 2013-14. The Department started offering a

course in Power Systems & Power Electronics in 2006 with an intake of 18 and was accredited by NBA in the year 2016. The Department has highly qualified and experienced faculty. The Department is having well equipped labs with latest Hardware & Software. The Department is also certified by ISO 9001:2008. The Department is recognized as Research Centre in 2017 by Osmania University to carry out research for the award of Ph.D. degree. The Department is keen on developing consultancy services and welcomes funding research from outside agencies. The Department in the year 2019-20 has received a funding of Rs.2,72,000 under AICTE-STTP Scheme for MATLAB Research Methodology project, Rs. 3,00,000 under AICTE-STTP scheme for Hybrid Electric Utilities Project and Rs.11,00,000 under AICTE-RPS Scheme for Development of Low-Cost Flexible Quality Conditioner to Mitigate Power Quality Issues and MODROBS for special electrical machines to the tune of Rs.17 Lakh.

ABOUT THE FDP

Deterioration in air quality, global warming, and a decrease in petroleum resources are becoming the major threats to human beings. More and more stringent emissions and fuel consumption regulations are stimulating an interest in the development of safe, clean, and high-efficiency transportation. It has been well recognized that electric, hybrid electric, and fuel-cell powered drive train technologies are the most promising solutions to the problem of land transportation in the future. In recent decades,

the research and development activities related to of high efficiency, clean, and Modern Electric, Hybrid Electric, and Fuel Cell Vehicles safe transportation.

TOPICS TO BE COVERED IN STTP

- 📌 Over View of Electric Vehicle & Govt. Policies
- 📌 Hybrid Electric Vehicle and its performance
- 📌 Electric Vehicle Mechanics and Modelling
- 📌 Power Converters for Electric Vehicles
- 📌 PM motor Drives for EVs
- 📌 Induction Machine Drives for EVs
- 📌 High Energy Batteries
- 📌 Charging Stations & Wireless Chargers
- 📌 Testing & Certification
- 📌 PWM Techniques for Inverters

RESOURCE PERSONS

Resource Persons will be from Renowned Institutions such as IIT's/NIT's, Industries like Tata Motors, and host Institution.

TARGET GROUP

The STTP is expected to benefit Engineers, Scientists, Researchers and Academicians who are working / Teaching / studying in the area of Hybrid Electric Vehicles.



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

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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION



AICTE – Sponsored Short Term Training Program (STTP-Phase-2) Schedule

On

TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR

02nd - 07th November 2020

	11.30 AM – 1.00 PM		2.30 PM – 4.00 PM
02-11-2020 Monday	Overview of Electric Mobility, Policy and Guidelines, National and International Trends and Challenges Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)	Lunch break	Permanent Magnet Motor drives for Electric Vehicle Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)
03-11-2020 Tuesday	Hybrid Electric Vehicle, Series/Parallel Hybrid, Plug-in Hybrid Vehicle Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)		Advances in Multi-Level Inverters Dr. P. Satish Kumar, Associate Professor, Dept. of EEE, Osmania University
04-11-2020 Wednesday	Electric Hybrid Vehicle Mechanics, Modelling and Performance Calculation Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)		Design and Analysis of Power Converters for Electric Vehicles, Dr. Krishna Vasudevan, Professor, IIT Chennai
05-11-2020 Thursday	Power Converters for Hybrid Electric Vehicle Dr. O. Chandrasekhar, Associate Professor, Dept. of EE, NIT-Srinagar		Open-end winding Induction Motor Drives Dr. V.T. Soma Sekhar, Professor, Dept. of EE, NIT-Warangal
06-11-2020 Friday	Testing and Certification Mr. Manoj Desai, General Manager, ARAI, Pune		High Energy Batteries for EV Applications Dr. S. Venugopalan, Prof. PES College of Engg. (Ex ISRO Official)
07-11-2020 Saturday	Electric Vehicle for Transport Application Mr. Jatil Sharma, MD, Tejaswi Green Engg. Pvt. Ltd.		Test, Feedback and valedictory

Coordinator-STTP

HoD - EEE, CBIT

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 02nd - 07th November 2020

Totally 84 participants from 8 states registered for the STTP, but 58 participants regularly attended the program out of which 48 received certificates by clearing the end examination with equal to or more than 60% in which was conducted on the last day i.e. on 07-11-2020. Every day two sessions are conducted (one in the morning and one in the evening) which is of 1 ½ hour duration. The program was conducted on google-meet platform. After the completion of each session the attendance and feedback forms are shared in the chat box. The detailed report of each session is given below.

02-11-2020

Session-1

Time: 11:30 AM to 01:10 PM

Speaker: **Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)**

Topic: **Introduction to Electric Mobility, Policy and Guidelines, Trends and Challenges**

The session started with drivers for electric mobility, present scenario & challenges, govt initiatives and forecast, types of EVs, HEVs and their components, fuel cell EV, charging infrastructure and technology, strategy for R&D and manufacturing and opportunities. Then he discussed about electric vehicle components of pure electric vehicle with front wheel drive, back wheel drive and four-wheel drive. He also explained about rechargeable battery electric vehicle. Sir shown a statistic of usage of cars in all over the world along with Indian EV market growth in 2020.

02-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: **Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)**

Topic: **Permanent Magnet Motor Drives for Electric Mobility**

In this session, the design aspects, advantages, classification and applications of the permanent magnet machines are discussed. The performance requirement of electric vehicle in terms of torque density, power density speed range, efficiency, hill climbing, intermittent overload capacity, overtaking, reliability, robustness, low acoustic noise and reasonable cost are discussed. Sir shown different pictures of permanent magnets, precision thin material, flexible magnets and the comparison between various magnets are discussed. Domain movement during magnetization, magnetizer and critical points for permanent magnet generators are deliberated.

03-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: **Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)**

Topic: **Hybrid Electric Vehicle, Series/Parallel Hybrid, Plug-in Hybrid Vehicle**

Session started with the basic components of Power electronics, Significance of Static switches, PI control gains in the design of power converters, Importance of IGBT in the medium voltage high current applications, Intelligent power modules, Latest materials used in power devices like Silicon carbide, Gallium Arsenide, Thin Film, Superconductors etc. then presented the types of electric vehicles, Basic design aspect of converters like Importance of technical specifications, Application standards, selection of semiconductor device, EMI/EMC standards, DC link capacitor. The continued with Scalar & vector control of induction motor.

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 02nd - 07th November 2020

03-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: **Dr. P. Satish Kumar, Associate Professor, Dept. of EEE, Osmania University**

Topic: **Advances in PWM techniques for Inverters**

The resource person has given overview of Space-Vector pulse width modulation-based algorithm for multilevel inverters. He explained different pulse width modulation techniques used for multilevel inverters. He started with conventional two-level inverter operation and he focussed on detailed explanation of space-vector pulse width modulation technique. He has shown the comparison between two level and three level inverters in various parameters.

04-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: **Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)**

Topic: **Electric Hybrid Vehicle Mechanics, Modelling and Performance Calculation**

The session started with a description on series and parallel electric vehicle and regenerative braking in electric vehicles, and the comparison of TCO and payback for electric vs diesel buses. The variation of braking with respect to deceleration rate has explained. The concept of rolling resistance and grading resistance of road has been discussed for different types of roads. The torque development of the motor with respect to different surfaces is explained. Later, he discussed about aero dynamics concept of wind pressure on vehicle. How the rolling resistance varies with the speed of the vehicle has shown in the graph.

04-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: **Dr. Krishna Vasudevan, Professor, IIT Chennai**

Topic: **Design and Analysis of Power Converters for Electric Vehicles**

Sir started the session with steps involved for designing an inverter. He explained the selection procedure for power device based on current rating and power loss. Heat sink design considerations explained for inverter. Then he differentiated between diode voltage drop and IGBT voltage drop during selection of power device. The design of DC bus with a decoupling capacitor has been discussed. He also given detailed description about gate driver circuits by considering dead time and its effects.

05-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: **Dr. O. Chandrasekhar, Associate Professor, Dept. of EE, NIT-Srinagar**

Topic: **Power Converters for Hybrid Electric Vehicle**

In this lecture, sir has given a detailed explanation of converter regarding objective, applications, IEC standards, general representation of converters. He compared various topologies implemented and available for converters and implementation of IB3 converter. For a given duty cycle what is a simulated voltage and what is a theoretical voltage also been explained. Then the same voltages have observed with different duty cycle. He has shown graphical explanation of power factor, efficiency and ripple content with respect to duty cycle variation. He also discussed the total

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 02nd - 07th November 2020

harmonic distortion by varying the voltage from 90 volts to 260 volts, and load with different impedances. for a proposed topology.

05-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Dr. V.T. Soma Sekhar, Professor, Dept. of EE, NIT-Warangal

Topic: Open-end winding Induction Motor Drives

This session started with two level inverter concepts. The switches toggling, current waveform and voltage waveform has been explained with wave shape and it is non sinusoidal. Then he discussed the drawback of non-sinusoidal voltage given to induction motor. And sir discussed about pole voltage, motor phase voltage and common mode voltage with calculation of motor phase voltage with remaining two voltages. Sir has given detailed description of switching states and null states of two level inverter with total harmonic spectra with modulation and without modulation. He said how to get three level from two level inverter using space vector modulation. Then neutral point clamped and cascaded inverter concepts have been explained. He focussed on open end winding induction motor with isolated DC source. How to reduce the effect of zero sequence currents also been discussed.

06-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: Mr. Manoj Desai, General Manager, ARAI

Topic: Testing and Certification

This session is on testing and certification of electric vehicles. Sir has explained why the standards are required and salient features of electric vehicle. The regulation frame work and the rules followed by vehicle certification of less than 250 watts rating. Also discussed about type approval testing with verification, safety and performance. Then the battery management systems and their performance has been discussed. He focussed on ARAI approaches such as AIS 038 for M and N vehicles, AIS 156 high category vehicle. Described about the AIS 157 and 168 for fuel cell and agricultural. The classification and standards for battery charging stations also depicted. The phase-2 of FAME scheme implemented by govt of India is also been discussed.

06-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Dr. Venugopal, Ex- ISRO official.

Topic: High Energy Batteries and Performance

Started with definition of battery and its specifications like energy density, power density and safety. Classification of batteries based on active materials, electrolytes, and case materials etc. And then he discussed about various materials used for anode, cathode, separator and electrolyte etc. He quoted about evolving process of Lithium manganese aluminium oxides in the battery technology. Sir has focussed more on progress of Lithium ion, silicon anode and try electrode. Then he discussed about electric vehicle battery pack design trade off. He quoted about aerodynamics and electric vehicles in the city limits. National Automotive testing R&D infrastructure project is also been discussed. Sir explained about battery swapping also.

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 02nd - 07th November 2020

07-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: Mr. Jatil Sharma, MD, Tejaswi Green Engg. Pvt. Ltd.

Topic: Electric Vehicle for Transport Application

The vehicles landscape in India is introduced by the resource person. Discussed about EVs, BEVs, ZEVs & BOU etc., electric vehicles viabilities like charging infrastructure, increased efficiency, reduction of cost and policies related to motor drive technology. He more focused on innovation, life cycle, project management. Then continued with the products developed for various applications like EVs in golf-carts, vehicles for cleaning of solar panels, e-ambulances in hospitals, missile carriers in defence sector, vehicles for vigilance & security, forest & tourism, public health and sanitation by Tejaswi Green Engg. Pvt. Ltd.

AICTE – Sponsored Short Term Training Program (STTP-Phase-2)
On
TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR
02nd - 07th November 2020

List of participants shortlisted for Certificates

PDF No.	Participant Name (which you want to be printed on the certificate)	Registered Email	Name of the College/Industry
2	S Manohar Reddy	sayri.manohar@gmail.com	S Manohar Reddy
3	Yassar Arfat	yassar@bgsbu.ac.in	Department Electrical Engineering SoET BGSB University Rajouri J&K UT India
4	R Chander	chander.ramavath@gmail.com	University college of engineering osmania University Hyderabad
5	Dr. K.MUTHU	mkrithivasan283@gmail.com	Institute of Chemical Technology, Taramani, Chennai 113
6	Dr.P.MARISH KUMAR	p.marishkumar@gmail.com	EASWARI ENGINEERING COLLEGE
7	SRINU BHUKYA	srinu.bhukya@gmail.com	OSMANIA UNIVERSITY
8	SUDHIR KUMAR SHARMA	sudhirs390@gmail.com	SLIET LONGOWAL
9	ABHAS KUMAR SINGH	abhasnith@gmail.com	IEEE (MEMBER)
10	Amar Nath sah	amar@nii.ac.in	National Institute of Immunology
11	ENUMULA MANOJ	enumulamanoj@gmail.com	Jayamukhi Institute of Technological Sciences
12	Madgula Satyanarayana	m.satyaa78@gmail.com	Jayamukhi institute of technological sciences
13	BIBHU PADARBINDA MOHANTY	bibhu.cetb@gmail.com	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR
14	Edara V C Sekhara Rao	sekhararao_eee@mvsrec.edu.in	M. V. S. R. Engineering College
15	Venkateswarlu Velisala	2venkee@gmail.com	VKR VNB & AGK College of Engineering
16	BURRI ANKAIAH	anks202@gmail.com	REVA University
17	VIKRAM SINGH BHATI	bhati.vikram2@gmail.com	ARYA COLLEGE OF ENGINEERING AND INFORMATION TECHNOLOGY
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29	DASYAM SUSHMA	shushmamarun@gmail.com	RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES (IIIT),BASAR
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40	Dr.M.RAJMAL JOSHI	rajmaljoshi@gmail.com	PANIMALAR ENGINEERING COLLEGE
41	CHADARAM CHANDRA SEKHAR	cschandu.chandra@gmail.com	NIT WARANGAL
42	Dr. ANANTHABABU PALAPARTHI	ananthatnet@gmail.com	Malla Reddy Engineering College(Autonomous)
43	Swati Paliwal	swatipaliwal_eee@mgit.ac.in	Mahatma Gandhi institute of technology
44	VIGNESH G	vignesh.g@eec.srmrmp.edu.in	Easwari Engineering College
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47	N NAGESWARA REDDY	nageshreddy218@gmail.com	NIT TIRUCHIRAPPALLI
48	S.KARKUZHALI	skarkuzhali.eee@rmd.ac.in	R.M.D. ENGINEERING COLLEGE

Coordinators

Head of the Department, EEE, CBIT(A)

AICTE_STTP2_CBIT_Exit-Feedback & Quiz

* Required

1. Participant's Registered ID *

2. Participant Name (which you want to be printed on the certificate) *

3. Registered Email *

4. Participant Designation *

Mark only one oval.

- Student
- Assistant Professor
- Associate Professor
- Professor
- Industry Personnel
- Research scholar

5. Department *

6. Name of the College/Industry *

7. Do you think the event helps in your future works? *

Mark only one oval.

- Yes
- No
- Maybe

8. How do you rate the planning of the event? *

Mark only one oval.

	1	2	3	4	5	
Poor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

9. How do you rate the conduction of the event? *

Mark only one oval.

	1	2	3	4	5	
Poor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

10. How about the quality of the lectures? *

Mark only one oval.

	1	2	3	4	5	
Poor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

11. What is your level of satisfaction with this event? *

Mark only one oval.

	1	2	3	4	5	
Less	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Most

12. Which aspect of the event did you like most? *

Mark only one oval.

- planning
- conduction
- Resource persons
- All
- Other: _____

13. Are you likely to participate in our events in the future? *

Mark only one oval.

- Yes
- No

14. What are the technical areas you are expecting from us in our future events? *

15. Any suggestions/Requests? *

Quiz

16. 1. The standards/regulations are to be approved for ___ *

1 point

Mark only one oval.

- social demand
- technology advancement
- c. performance requirements
- d. All the above

17. 2. What is the standard used for testing the electric shock of electric vehicles? *

1 point

Mark only one oval.

- AIS 38
- AIS 39
- AIS 40
- AIS 41

18. 3. Standard AIS-048 is for _____ *

1 point

Mark only one oval.

- construction test for EVs
- performance and abuse testing of traction batteries
- Electric shock testing
- Energy consumption testing of EVs

19. 4. In the dc-dc converter, conversion ratio (M) is a function of ____ *

1 point

Mark only one oval.

- input voltage
- input frequency
- duty ratio
- number of switching devices

20. 5. Un-abbreviate IB3 *

1 point

Mark only one oval.

- integrated buck-buck-boost
- integrated boost-buck-boost
- integrated buck-boost-buck
- integrated bipolar-buck-boost

21. 6. How many resistors are required to model the thermal modeling of a power device? *

1 point

Mark only one oval.

- 1
- 2
- 3
- 4

22. 7. Specific heat of aluminum _____, J/kg/K *

1 point

Mark only one oval.

- 750
- 800
- 850
- 900

23. 8. In an inverter, the diode voltage drop and IGBT voltage drop are *

1 point

Mark only one oval.

- same
- different

24. 9. In the inverter, the decoupling capacitor must not be placed closer to the inverter device. *

1 point

Mark only one oval.

- True
- False

25. 10. What is the mobile-ion in an Alkaline Fuel cell? *

1 point

Mark only one oval.

OH-

OH+

O₂+

O₂-

26. 11. BMS stands for *

1 point

Mark only one oval.

battery management system

battery monitoring system

battery maintenance system

battery making system

27. 12. Pure Electric Vehicle consists *

1 point

Mark only one oval.

only batteries

only electric motors

batteries and ICEs

batteries and electric motors

28. 13. The energy source for FEVs is *

1 point

Mark only one oval.

- electricity
- liquid fuel
- gaseous fuel
- hydrogen

29. 14. Which type of Electric Vehicles is suitable for city transportation? *

1 point

Mark only one oval.

- series type
- parallel type

30. 15. battery converts _____ *

1 point

Mark only one oval.

- heat to electrical energy
- chemical energy to electrical energy
- electrical energy to chemical energy
- strain to electrical energy

31. 16. Disadvantage of electric vehicles *

1 point

Mark only one oval.

- clean energy
- zero emission
- mileage range
- energy saving

32. 17. In electric vehicles, the battery will be connected to the propulsion motor through _____ * 1 point

Mark only one oval.

- Rectifier
- DC capacitor
- Inverter
- dc-dc converter

33. 18. The value of pole voltage in a 3phase, 2-level inverter is * 1 point

Mark only one oval.

- $V_d/2$
- 0
- V_d
- 0 and/or V_d

34. 19. To synthesize pure sinusoidal, an N-level inverter should possess _____ number of switching states * 1 point

Mark only one oval.

- $2N$
- $3N$
- $9N$
- Infinite

35. 20. In 2-level inverter, the null state is *

1 point

Mark only one oval.

(+,-,+)

(+,+,+)

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(+,-,-)

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Chaitanya Bharathi Institute of Technology(A) Hyderabad											
Department of EEE											
AICTE – Sponsored Short Term Training Program (STTP-Phase-2)											
on											
TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR											
02nd - 07th November 2020											
S.No.	Participant Name	Score	Do you think the event helps in your future works?	How do you rate the planning of the event?	How do you rate the conduction of the event?	How about the quality of the lectures?	What is your level of satisfaction with this event?	Which aspect of the event did you like most?	Are you likely to participate in our events in the future?	What are the technical areas you are expecting from us in our future events?	Any suggestions/ Requests?
1	S Manohar Reddy	12 / 20	Yes	4	4	4	5	Resource persons	Yes	_	Plz share ppts
2	Yassar Arfat	13 / 20	Yes	5	5	5	5	All	Yes	_	Excellent
3	R Chander	14 / 20	Yes	5	5	5	5	planning	Yes	Both electrical engineering and mechanical engineering	Both electrical engineering and mechanical engineering
4	Dr. K.MUTHU	15 / 20	Yes	5	4	4	4	All	Yes	Chemical engg. to incorporate	More informative
5	Dr.P.MARISH KUMAR	15 / 20	Yes	5	5	5	5	All	Yes	GOOD IN ALL	Nil
6	SRINU BHUKYA	16 / 20	Yes	5	4	4	4	All	Yes	Wind Energy conversion	No
7	SUDHIR KUMAR SHARMA	17 / 20	Yes	5	5	5	5	All	Yes	ELECTRIC MOTOR	very informative sessions
8	ABHAS KUMAR SINGH	20 / 20	Yes	5	5	5	5	All	Yes	ELCTRICAL AND ELECTRNICS, AI, RESTRUCTURING	NA
9	Amar Nath sah	17 / 20	Yes	5	5	5	5	All	Yes	power distribution and renewal energy	Pls organize such useful event in future
10	ENUMULA MANOJ	17 / 20	Yes	5	5	5	5	All	Yes	Power system deregulation and Microgrids	No
11	Madgula Satyanarayana	15 / 20	Yes	5	5	5	5	All	Yes	Power Systems deregulation by AI Systems	No
12	BIBHU PADARBINDA MOHANTY	13 / 20	Yes	5	5	5	5	All	Yes	Renewable Energy	Please organise physical FDP after this pandemic
13	Dr. Edara V C Sekhara Rao	14 / 20	Yes	5	5	5	5	All	Yes	Automobile, Chemical, AI	Nil

14	Venkateswarlu Velisala	12 / 20	Yes	5	5	5	5	All	Yes	Integration of renewable energy sources	NA
15	BURRI ANKAIAH	16 / 20	Yes	5	5	5	5	All	Yes	Modern Electrical vehicles	Very good
16	VIKRAM SINGH BHATI	16 / 20	Yes	4	5	5	4	All	Yes	Renewable energy Sources integration with power system	Please give us opportunity to join or attend such type of events or FDP in future again. All sessions were really informative. Thanks to all the team who succesfully organised this FDP.
17	M.VENKATACHALAM	14 / 20	Yes	5	5	5	5	All	Yes	ARTIFICIAL INTELLIGENCE AND RES	NO
18	Dr.K.V.THILAGAR	18 / 20	Yes	5	5	5	5	Resource persons	Yes	Converter design	No
19	PRITAM SINGHA RAY	19 / 20	Yes	5	4	5	4	All	Yes	lot	No
20	PRAKASH C	14 / 20	Yes	5	5	5	5	All	Yes	SMART GRID TECHNOLOGY	NO COMMENTS
21	Mr. MD SAZZAD	16 / 20	Maybe	4	4	4	4	Resource persons	Yes	POWER SYSTEM TRANSIENT STABILITY IMPROVEMENT	No
22	RASMIRANJAN SAMAL	12 / 20	Yes	4	4	4	4	All	Yes	-	nothing
23	KIRAN YADDANAPUDI	16 / 20	Yes	5	5	5	5	All	Yes	Latest Trends in Electrical Engineering	In Future, Concentrate on Applications of AI and ML Concepts in Electric Vehicles.
24	Dr. P. RAMKISHORE KUMAR REDDY	19 / 20	Yes	5	5	5	5	All	Yes	Smart Grid	Nothing
25	Dr.P.Lakshmi Supriya	19 / 20	Yes	5	5	5	5	All	Yes	Block chain technology	No
26	Dr.K.Krishnaveni	19 / 20	Yes	5	5	5	5	All	Yes	AI applications to electrical engineering	No
27	KOLA SURESH KUMAR	16 / 20	Yes	4	4	4	4	All	Yes	ELECTRICAL RELATED	NO
28	DASYAM SUSHMA	17 / 20	Yes	5	5	5	5	All	Yes	Renewable resources, power system	Need some more interaction

29	Elisha Undeti	16 / 20	Yes	4	4	4	4	Resource persons	Yes	Practical Aspects like: Prototype, Simulation etc.	No
30	DEVAREDDY HARSHA	18 / 20	Yes	5	4	5	4	All	Yes	Design aspects of converters for batteries in Electrical Vehicles	No suggestions
31	KUNTLA VEERESHAM	15 / 20	Yes	5	5	5	5	All	Yes	EVs	Very Useful
32	Mrs.N.PRIYA	13 / 20	Yes	5	5	5	5	All	Yes	Electric Vehicles	Useful and informative.
33	S.Rajesh	12 / 20	Yes	5	5	5	5	All	Yes	variable speed generators	conduct more events like this
34	ARUL SELVAN S	19 / 20	Yes	5	5	5	5	All	Yes	EV MOTOR AND DRIVES	NO
35	CHENNAIAH BANOTH	15 / 20	Yes	5	4	4	5	All	Yes	ELECTRICAL INCLUDING CHEMICAL AND AUTO MOBILE ENGINEERING	NO
36	JAGDISH PITAMBAR DHOLWANI	12 / 20	Yes	5	5	5	5	All	Yes	POWER QUALITY ISSUES	NO
37	V RAJA KUMAR	12 / 20	Yes	5	5	5	5	All	Yes	RENEWABLE ENERGY	GOOD
38	Ms.R.RAMYA	12 / 20	Yes	4	5	5	5	planning	Yes	Image processing	Nothing
39	Dr.M.RAJMAL JOSHI	14 / 20	Yes	5	4	4	4	All	Yes	Any ideas	Nil
40	CHADARAM CHANDRA SEKHAR	13 / 20	Yes	5	5	5	5	All	Yes	ABOUT POWER SYSTEM , RENEWABLE ENERGY, EVs	PLEASE PROVIDE US RECORDINGS OF ALL SESSIONS
41	Dr. ANANTHABABU PALAPARTHI	14 / 20	Yes	5	5	5	5	All	Yes	Power Electronics	Good
42	Swati Paliwal	15 / 20	Yes	5	5	5	5	Resource persons	Yes	Wind	Good
43	VIGNESH G	16 / 20	Yes	5	5	5	5	All	Yes	Internet of things and Machine Learning	Good session
44	TIPIRISETTI RAKESH	13 / 20	Yes	5	5	5	5	All	Yes	Lithium ion battery equivalent circuit	NA
45	GOTTIPATI MADHURI	14 / 20	Yes	4	5	3	4	conduction	Yes	EV and Automotive Embedded and Artificial Intelligence – Applications in Electric Drives	No
46	N NAGESWARA REDDY	16 / 20	Yes	5	5	5	5	All	Yes	MICROGRID PROTECTION	NO
47	S.KARKUZHALI	17 / 20	Yes	5	5	5	5	All	Yes	MODELING HEV	NIL


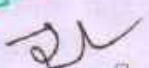
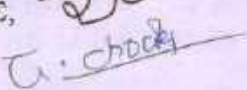
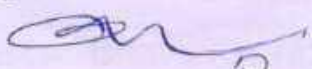
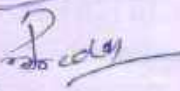



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75

Department of Electrical & Electronics Engineering

Date: 18-01-2021

Minutes of the meeting conducted on 18th January, 2021.

Members Present:

1. Dr. G. P. Saradhi Varma, Principal, CBIT 
2. Dr. G. Suresh Babu, Prof & Head, Dept. of EEE, 
3. Dr. U.K. Choudhury, Prof. Dept. of EEE, 
4. Dr. D. Krishna Reddy, Head, Dept. of ECE, 
5. Dr. P.V. R. Ravindra Reddy, Head, Dept. of Mechanical Engg., 
6. Dr. T. Murali Krishna, Assoc. Prof, Dept. of EEE, 
7. Dr. N. Vasantha Gowri, Asst. Prof, Dept. of EEE, 
8. Dr. N.V. Phanendra Babu, Asst. Prof, Dept. of EEE, 

The meeting started with the greetings from the Head of the department.

Item No.1 : To Conduct STTP Phase-III on on-line mode

Minutes : HoD asked the coordinator of STTP to prepare Brochure & Schedule for STTP as per the AICTE guidelines and send the invitation link to AICTE.

Item No.2: Conduct of STTP

Minutes : Dr. U. K. Choudhary suggested resource persons for the STTP.

Dr. N. Vasantha Gowri & Dr. N. V. Phanendra Babu are asked be the co-coordinators for Phase-3

CHIEF PATRON

Kavi Kireeti Dr. V. MALAKONDA REDDY
President, CBIT

PROGRAM EVALUATION COMMITTEE

Prof. G. P. SARADHI VARMA (Chairman)
Principal, CBIT

Prof. U. K. CHOUDHURY (Subject Expert)
Director I&I, CBIT

Prof. D. KRISHNA REDDY (Member)
Head, Dept. of ECE

Prof. P.V.R. RAVINDRA REDDY (Member)
Head, Dept. of Mechanical Engineering

Dr. T. MURALI KRISHNA
Coordinator - STTP

CONVENER

Prof. G. SURESH BABU
Head, Dept. of EEE

CO-COORDINATORS

Dr. N. VASANTHA GOWRI
Assistant professor, Dept. of EEE

Dr. N. VENKATA PHANENDRA BABU
Assistant professor, Dept. of EEE

Registration Fee : Free

IMPORTANT DATES

Last date for Registration : **17-02-2021**

Intimation of selection : **19-02-2021**

HOW TO APPLY

The applicants should fill the Registration Form through Google Forms using below link

E-certificate will be issued to those Participants who attend all the sessions and clear the exam with 60% marks.

FOR FURTHER DETAILS PLEASE CONTACT

E-mail: sttpee@cbit.ac.in

Mobile: 7702578106, 9052221446, 9866479770

REGISTRATION LINK

<https://forms.gle/Y7usarJ88XUCbt286>



**AICTE - Sponsored
Short Term Training Program
(STTP-Phase-III)**

on

**TRENDS & CHALLENGES OF
HYBRID ELECTRIC DRIVE
UTILITIES IN TRANSPORT
SECTOR**

22nd- 27thFebruary, 2021

Organized by

Department of Electrical & Electronics
Engineering
Chaitanya Bharathi Institute of Technology
(Autonomous under UGC)
Affiliated to Osmania University
Gandipet, Hyderabad – 500075
Telangana State, India.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

CBIT is one of the premier Engineering Institute in INDIA, pioneer in Telangana State, which is at idyllic surroundings of Gandipet Lake, Hyderabad. The college offers Nine UG and Eleven PG programs. It has been standing as a temple of knowledge for the past 42 years by producing about 25,000 Eminent and skillful Graduate Engineers, who are successful in their Careers, serving all over the world. The Institute has been accredited by NBA--AICTE and NAAC--UGC. UGC has granted Autonomous Status from the Academic Year 2013-14 onwards. The Grants received from AICTE/UGC are worth about Rs. 2.5 Crores. Brilliant and Meritorious Candidates with good EAMCET Rank are seeking admissions at CBIT. CBIT Students are prepared and perfected to secure Placements in MNCs through College Career Development Center.



ABOUT THE DEPARTMENT

CBIT started Electrical & Electronics Engineering UG course in 1994 and was accredited thrice i.e. in years 2004, 2008 & 2013 by NBA. The intake was increased from 60 to 120 from the Academic Year 2013-14. The Department started offering a PG course in Power Systems & Power Electronics in 2006 with an intake of 18 and was accredited by NBA in the year 2016. The Department has highly qualified and experienced faculty. The Department is having well equipped labs with latest Hardware & Software. The Department is also certified by ISO 9001:2008. The Department is recognized as Research Centre in 2017 by Osmania University to carry out research for the award of Ph.D. degree. The Department is keen on developing consultancy services and welcomes funding research from outside agencies. The Department in the year 2019-20 has received a funding of Rs.2,72,000 under AICTE-STTP Scheme for MATLAB Research Methodology project, Rs. 3,00,000 under AICTE-STTP scheme for Hybrid Electric Utilities Project and Rs.11,00,000 under AICTE-RPS Scheme for Development of Low-Cost Flexible Quality Conditioner to Mitigate Power Quality Issues and MODROBS for special electrical machines to the tune of Rs.17Lakh.

ABOUT THE STTP

Deterioration in air quality, global warming, and a decrease in petroleum resources are becoming the major threats to human beings. More and more stringent emissions and fuel consumption regulations are stimulating an interest in the development of safe, clean, and high-efficiency transportation. It has been well recognized that electric, hybrid electric, and fuel-cell powered drive train technologies are the most promising solutions to the problem of land transportation in the future. In recent decades, the research and development activities related to transportation have emphasized

the development of high efficiency, clean, and Modern Electric, Hybrid Electric, and Fuel Cell Vehicles safe transportation.

Topics to be covered in STTP

- Introduction, Trends of Electric Vehicle & Govt. Policies
- Hybrid Electric Vehicle and its performance
- Electric Vehicle Mechanics, Modeling & Vehicle to Grid Technology
- Modeling & Design of Power Converters for Electric Vehicles
- Design & Manufacturing of PM motor Drives for EVs
- Design & Manufacturing of Induction Machine Drives for EVs
- Energy Storage devices for EVs
- Charging Stations & Wireless Chargers
- PWM Techniques for Inverter

RESOURCE PERSONS

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

TARGET GROUP

The STTP is expected to benefit Engineers, Scientists, Researchers and Academicians who are working / Teaching / studying in the area of Hybrid Electric Vehicles.



AICTE – Sponsored Short Term Training Program (STTP-Phase-3) Schedule
On
TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR
22nd - 27th February 2021

	11:00 AM – 12.30 PM			2.30 PM – 4.00 PM
22-02-21 Monday	Introduction to Electric Mobility, Policy and Guidelines, Trends and Challenges Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)		Lunch break	Electric Vehicle Components and Market Scenarios Mr. Raunak Chaudhary Senior design Engineer, ISIE INDIA
23-02-21 Tuesday	PWM Technique, Modeling & Design of Power Converters for EVs Prof. Krishna Vasudevan, Professor, IIT Chennai			Fuel Cell as Energy Storage Device in Electric Vehicle Mr. S. Ravi, M.D, S.R. Hybrid Fuel Cell
24-02-21 Wednesday	Hybrid Electric Vehicle Mechanics, Modelling and Performance Calculation Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL) (10:00AM -11:30 AM)	Reliability Analysis Techniques Prof. V N Achutha Naikan, Professor, IIT Kharagpur (11:45 PM -12:45PM)		EMI & EM Compatibility Sri. N. V. P. R. Durga Prasad Ex-AGM , BHEL
25-02-21 Thursday	Design & Manufacturing of Special PM Motors for Traction Applications & Software to design e-mobility motors Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)			Testing and Certification Mr. Manoj Desai, General Manager, ARAI, Pune
26-02-21 Friday	Charging Stations Sri. S. EASWAR RAO, Senior DGM, BHEL, Hyderabad			Wireless Charging & Vehicle to Grid Technology Dr. U.K. Choudhury, Prof. & Director (I&I), CBIT, (Ex ED, CTM, BHEL)
27-02-21 Saturday	Induction Motors for Electric Mobility Mr. A. Venkanna, Deputy Manager, EM Lab, BHEL (10:00AM -11:30 AM)	Vector Control of Electrical Motor Drives for Electric Vehicles Dr. G. Tulasi Ram Das Former Vice-chancellor (JNTUK) Prof, Dept of EEE, JNTUH (11:30 PM -12:30 PM)		High Energy Batteries for EV Applications Dr. S. Venugopalan (Ex ISRO Official) Feed Back, Exam & Valedictory

Coordinator-STTP

HoD - EEE, CBIT

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 22nd - 27th February 2021

Totally 100 participants from 6 states registered for the STTP, but 58 participants regularly attended the program out of which 52 received certificates by clearing the end examination with equal to or more than 60% in which was conducted on the last day i.e. on 27-02-2021. First four days two sessions are conducted (one in the morning and one in the evening) which is of 1 ½ hour duration. Last two days three sessions are conducted. The program was conducted on google-meet platform. After the completion of each session the attendance and feedback forms are shared in the chat box. The detailed report of each session is given below.

22-02-2021

Session-1

Time: 11:00 AM to 12:30 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Introduction to Electric Mobility, Trends, Challenges & Opportunities

The session started with drivers for electric mobility, present scenario & challenges, govt initiatives and forecast, types of EVs, HEVs and their components, fuel cell EV, charging infrastructure and technology, strategy for R&D and manufacturing and opportunities. Then he discussed about electric vehicle components of pure electric vehicle with front wheel drive, back wheel drive and four-wheel drive. He also explained about rechargeable battery electric vehicle. Sir shown a statistic of usage of cars in all over the world along with Indian EV market growth in 2020.

22-02-2021

Session-2

Time: 02:30PM to 04:00 PM

Speaker: Mr. Raunak Chaudhary, Senior Design Engineer, ISIE, India

Topic: Electric Vehicle Components and Market Scenarios

The afternoon session who primary & secondary cells are used in a battery, how different drives are used to provide pickup for a single vehicle and their synchronization. Then the resource person illustrated on EV global & domestic sales post covid-19 market. Then the session continued with EV battery prices, battery energy densities after 2010, Average EV range, Average EV charging speed etc.

23-02-2021

Session-1

Time: 11:00 AM to 12:30 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Design & Manufacturing of Special PM Motors for Traction Applications

In this session sir has introduced different types of motors and the motors suitable for electric vehicles. He explained about the Permanent magnet machines used in electric mobility. The session continued with different constructional features of permanent magnet machines, comparison of various magnets like ALNICO, FERRITE, SMCO, NDFEB etc. Then sir discussed about the characteristic comparison of soft magnetic and hard magnetic materials.

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 22nd - 27th February 2021

23-02-2021

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: **Mr. S. Ravi, M.D., S.R. Hybrid Fuel Cell**

Topic: **Fuel Cell and its application in Electric Vehicle**

The resource person has given overview fuel cell as a future source of electric vehicle, hydrogen economy, polymer electrolyte membrane, solid oxide fuel cells, their basic components, membrane electrode assembly. Then continued with bipolar plate fabrication cell, assembly of stack, stack testing. Explained how a battery operated excavator works with fuel cell, evaluation and testing of fuel cells, FCEV cars, FCEV bus etc

24-02-2021

Session-1

Time: 11:00 AM to 12:30 PM

Speaker: **Prof. V. N. Achuta Naikan, Professor, IIT Kharagpur**

Topic: **Reliability Analysis Techniques**

In this session Naikan sir distinguished between quality and reliability analysis. Quality is fitness for use/application, conformance to design specification like dimensions, strength, slope, finish, efficiency etc. Reliability is the [probability that the system thus intended function adequately over period of time under the prescribed conditions he inferred that quality is static measure and reliability is dynamic measure. Purpose of reliability is to find wide does a work/component fails? How to minimise failures, to predict how often a work fails, what is the reason for failure how to minimise the failure and what are consequence of failures. Then summarised reliability engineering topics like analysis and prediction and life testing, estimation, design and allocation, fault diagnosis, system safety and risk analysis and maintainbity etc.. The session ended with bath tub curve, failure analysis like FTA, FMECA etc.

24-02-2021

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: **Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)**

Topic: **Design Hybrid Electric Vehicle Mechanics, Modeling and Performance Calculation**

In this session the resource person discussed about development of PM materials, domain movement during magnetization, hard & soft magnetic materials, effect of air gap length & magnetic thickness, critical points in PMG design like steady-state operation, stabilization, transient operation, effect of temperature on permanent magnets etc. Then sir introduced the basic structure of hybrid electric vehicle, series hybrid and parallel hybrid electric vehicle comparison, rolling resistance, aerodynamic drag, grading resistance etc. The session ended with the challenges to EVs power converters, electric machines, electromagnetic interference, energy storage system, regenerative braking and control, power management & vehicle control.

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 22nd - 27th February 2021

25-02-2021

Session-1

Time: 11:00 AM to 12:30 PM

Speaker: Dr. Krishna Vasudevan, Professor, IIT Chennai

Topic: Design and Analysis of Power Converters for EVs

Sir started the session with steps involved for designing an inverter. He explained the selection procedure for power device based on current rating and power loss. Discussed about open loop and closed loop control system design for power converter. Illustrated about Heat sink design considerations for inverter. Then he differentiated between diode voltage drop and IGBT voltage drop during selection of power device. The design of DC bus with a decoupling capacitor has been discussed. He also given detailed description about gate driver circuits by considering dead time and its effects.

25-02-2021

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Mr. Manoj Desai, General Manager, ARAI, Pune

Topic: EV validation and Certification

Introduced why standards or regulations and type approval is important for EV. Elaborated about the process of certification for different types of EVs in India. Then continued with regulation framework for EVs under CMVR. Then discussed about Live, social demand Minimum safety requirement etc. Given standards of EV, HEV, Retro fitment and EVSE (Electric Vehicle Supply Equipment) and explained about EV Testing and EV Regulations. He has shared valuable content of constructional and Functional safety of EV and briefed information about Battery Management System (BMS) and Thermal Management System, Vehicle safety, Battery safety.

26-02-2021

Session-1

Time: 10:0 AM to 11:30 AM

Speaker: Sri. N. V. P. R. Durga Prasad Ex-AGM , BHEL

Topic: EMI & EM Compatibility

This session started with overview of EMI and EMC. Discussed about what is EMI and EMC, the causes and effects of EMI, their significance and importance in Hybrid EV such as ignition system relays and solenoids, modulated DC for interior lighting ,voltage SAG from engine starting inductive load kicks, alternator load dump etc. Sir explain about the objective of EMC, EMI coupling modes viz conduction and radiation, inter-system EMI and intra-system EMI, automotive industry standard AIS-004, immunity standards. Then the session concluded with Compliance of electromagnetism, testing of EMI and EMC, limits and standards of EMI and EMC design approach

26-02-2021

Session-2

Time: 11:30 AM to 12:30 PM

Speaker: Mr. A. Venkanna, Deputy Manager, EM Lab, BHEL

Topic: Induction Motors for Electric Mobility

The speaker discussed about water cooled induction motor for EV application which was manufactured at BHEL R & D. He given various steps involved in the design of induction motor like customer specification like DC link voltage ,continuous torque, peak torque ,rated speed, maximum speed ,weight, efficiency etc. Then continued his session with motor mounting configuration, analytical methods, like type of enclosure, duty cycle of the load and frequency of starting and stopping the motor illustrated various analysis like stress analysis, frequency analysis, temperature distribution etc..

Report on AICTE Sponsored STTP on “TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR” during 22nd - 27th February 2021

26-02-2021

Session-3

Time: 02:30 PM to 04:00 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Software to design e-mobility motors , Wireless Charging & Vehicle to Grid Technology

In this session the resource person introduced the procedure how to develop a prescribed motor design using ANSYS motor CAD software. Discussed about how a winding diagram can be designed the help of software, how machine efficiency can be predetermine with respect to speed variation. Then focussed on vehicle to grid technology aspects. Inferred about the need of wireless power transfer/ charger for EVs.

27-02-2021

Session-1

Time: 10:00 AM to 11:30 PM

Speaker: Sri. S. EASWAR RAO, Senior DGM, BHEL,

Topic: Charging Stations for EVs

The session started with importance of charging station for Electric vehicles like on –board AC charging and OFF board DC charging and fast chargers and charging standards. Batteries life time depends on C-rate i.e charging and discharging rate. The main barrier for e-mobility is battery swapping technology for commercial vehicles and passenger vehicle configurations then focused on OCPP protocols and IEC-61851-1 standard for charging discussed about level-1, level-2, level-3 charges He coated the need of the our is fast charges he ended with different ZVS and ZCS switching methodologies ,and high frequency transformer in the design of chargers in EV .

27-02-2021

Session-2

Time: 11:30 AM to 1:00 PM

Speaker: Dr. G. Tulasi Ram Das, Former Vice-chancellor (JNTUK), Prof, Dept of EEE, JNTUH

Topic: High Vector Control of Electrical Motor Drives for Electric Vehicles

Introduced about various companies, manufacturing different types of electric vehicles, Nationally & Internationally. Discussed about future preparedness, need to address the new materials used, quick charging, induction motor control using SVM etc. Then explained about types of motors used for EVs & HEVs. Given comparison between BLDC motor & PMSM. Then illustrated on indirect field oriented control & direct torque control of induction motors. Given in-detail analysis of IFOC of induction motor used for EVs.

27-02-2021

Session-3

Time: 02:30 PM to 4:00 PM

Speaker: Dr. Venugopal, Ex- ISRO official.

Topic: Electric Vehicle for Transport Application

Introduced about definition of battery and its specifications like energy density, power density and safety. Then battery technologies like reserve battery, thermal battery, quantum battery etc.. Continued with Li-Ion batteries based on active materials, electrolytes, and case materials etc. and then he discussed about various materials used for anode, cathode, separator and electrolyte etc. He quoted about evolving process of Lithium manganese aluminium oxides in the battery technology. Sir has focussed more on progress of Lithium ion, silicon anode and try electrode. Then he discussed about electric vehicle battery pack design trade off. He quoted about aerodynamics and electric vehicles in the city limits. National Automotive testing R&D infrastructure project is also been discussed. Sir explained about battery swapping also.

AICTE – Sponsored Short Term Training Program (STTP-Phase-3)

TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR, 22nd- 27thFebruary 2021

List of Participants

S.No	Participant ID	Salutation	Name	Designation	Organization name
1	3003	Mr	BHUKYA BHAVSINGH	Assistant Professor	RGUKT BASAR
2	3006	Mr	TIPIRISETTI RAKESH	Research Scholar	University College of Engin
3	3010	Mr	SRINU BHUKYA	RESEARCH SCHOLAR	OSMANIA UNIVERSITY
4	3011	Mr	Sajesh T V	Project manager	Larsen and Toubro limited
5	3013	Mr	BURRI ANKAIAH	Assistant Professor	REVA University
6	3015	Mrs	M NALINI DEVI	Assistant professor	Mahatma Gandhi Institute
7	3016	Mrs	S.Sudharani	Assistant Professor	Mahatma Gandhi Institute
8	3019	Ms	Latha N	Assistant professor	REVA UNIVERSITY
9	3021	Dr	P. Lakshmi Supriya	Assistant Professor	MGIT
10	3022	Mr	Madgula Satyanarayana	Assistant Professor	Jayamukhi institute of tech
11	3023	Mrs	Swati paliwal	Assistant professor	MGIT
12	3024	Mrs	Chandrakala Patil	Assistant professor	PDA COLLEGE OF ENGI
13	3025	Mr	VIGNESH G	Assistant Professor	EASWARI ENGINEERING
14	3027	Mr	LENKALAPELLY RAJU	ASSISTANT PROFESSO	JAYAMUKHI INSTITUTE
15	3028	Mr	KOLA SURESH KUMAR	ASSISTANT PROFESSO	ANURAG COLLEGE OF E
16	3031	Ms	Sudharani Potturi	Research Scholar	REVA UNIVERSITY
17	3038	Dr	VENKATA KOTESWARA	Adhoc Faculty	NIT Warangal
18	3042	Mr	P. RANJITH KRISHNA	Assistant Professor	MAHATMA GANDHI INST
19	3043	Mr	GUMALAPURAM GOPAL	Assistant Professor	Mahatma Gandhi Institute
20	3044	Mr	CHENNAIAH BANOTH	Assistant Professor	JNAFA UNIVERSITY
21	3046	Mr	G Hari Krishna	Assistant Professor	CHAITANYA BHARATHI I
22	3047	Mr	Chaitanya kommera	Assistant professor	Gcet, Kadapa
23	3048	Mr	Jarapala Ramesh Babu	Assistant Professor	Methodist college of engin
24	3049	Mrs	Priya M Patil	Assistant professor	PDA college of engineerin
25	3054	Mr	Gajangi Arun Kumar	Assistant Professor	Mahatma Gandhi Institute
26	3055	Mr	UDAY KUMAR NEERATI	Assistant Professor	Vasavi College of Enginee
27	3056	Mr	MR. JAGDISH PITAMBAR	PhD Research Scholar	NATIONAL INSTITUTE O
28	3057	Mr	KARAMALA VIJAY	ASSOCIATE PROFESSO	GLOBAL COLLEGE OF E
29	3059	Mr	Karri Hemanth Kumar	Research Scholar	Andhra University, Visakha
30	3060	Mr	Polu Veeraraghava Reddy	Assistant professor	Tkr college of Engineering

31	3061	Mr	RAVULA RAMASWAMY	Asst Professor	TKRCET
32	3062	Mr	Nuthulapati Rajesh Babu	Assistant Professor	DVR & Dr HS MIC College
33	3063	Mrs	KOTHAI R	Assistant professor	Sri Sairam engineering col
34	3064	Dr	Dr Naveen Kumar Sharma	Assistnat Professor	I. K. G. Punjab Technical U
35	3066	Mr	SATTAR PASHA SHAIK	Assistant professor	TKR COLLEGE OF ENGI
36	3067	Mr	B SHARATH KUMAR	Assistant professor	TKR COLLEGE OF ENGI
37	3068	Mrs	V.SWARUPA	Associate professor	TKR college of engineerin
38	3071	Dr	Ch.Indira Priyadarsini	Assistant Professor	Chaitanya Bharathi Institut
39	3073	Mr	K.Subhash	Assistant Professor	TKR college of Engineerin
40	3077	Mrs	OBULAREDDY SOBHANA	Assistant Professor	VNRVJIET
41	3078	Dr	Narasimha Kumar Somise	Asst.Professor	CBIT
42	3079	Dr	Mahendra Babu Kantipudi	Assistant Professor	CBIT
43	3080	Dr	G Laxmaiah	Professor	Chaitanya Bharathi Institut
44	3081	Dr	N v srinivasulu	Professor	CBIT
45	3082	Mr	T.Rampradesh	Associate Professor	IFET College of Engineerin
46	3083	Mr	CH.VINAY KUMAR	ASSISTANT PROFESSO	MAHATMA GANDHI INST
47	3086	Mr	M.CHINNALAL	ASSOCIATE PROFESSO	TKRCET
48	3088	Mrs	Eshwari.A	Assistant professor	IFET college of engineerin
49	3089	Mr	P. Ram Kishore Kumar Re	Professor	MAHATMA GANDHI INST
50	3090	Mr	KASOJU BHARATH KUM	Assistant Professor	Mahatma Gandhi Institute
51	3091	Mr	MAHESH CHANDA	ASSISTANT PROFESSO	MAHATMA GANDHI INST
52	3093	Mrs	P.ANJANI DEVI	Assistant Prof	CBIT
53	3095	Mr	SAGAR B S	Assistant Professor	REVA University
54	3096	Ms	Divya B V	Assistant Professor	REVA UNIVERSITY
55	3097	Mr	N HIMABINDU	Assistant Professor	REVA University
56	3098	Dr	RAGHU	Assistant Professor	REVA University
57	3099	Ms	Saahithi S	Assistant professor	REVA University

AICTE_CBIT_EEE_STTP-Phase-3_Quiz

22nd- 27th February 2021

* Required

1. Email address *

2. 1. Which of the following is NOT the type of Hybrid Vehicle? *

1 point

Mark only one oval.

- Plug-in Hybrid
- Parallel Hybrid
- Natural Gas For Vehicles
- Series Hybrid

3. 2. The Hybrid Electric Vehicle consists of : *

1 point

Mark only one oval.

- Internal Combustion Engine + Electric Motor
- Motor Electric 1 + Motor electric 2
- NGV engine + Gasoline engine
- All of the above

4. 3. "In this system, the engine is used to supply electrical power to the motor, which then turns the wheels" Select the type of Hybrid System according to above description. *

Mark only one oval.

- Series Hybrid
- Parallel Hybrid
- Plug-in Hybrid
- Series-parallel Hybrid

5. 4. _____ is defined as the fraction of the total energy or battery capacity that has been used over the total available from the battery. *

Mark only one oval.

- Battery state of charge(BSOC)
- Depth of Discharge (DOD)
- Daily Depth of Discharge
- None of the above

6. 5. _____ of a battery determines the fraction of power that can be withdrawn from the battery. *

Mark only one oval.

- Battery state of charge(BSOC)
- Depth of Discharge (DOD)
- Daily Depth of Discharge
- None of the above

7. 6. Select the WRONG statement. *

1 point

Mark only one oval.

- Toyota produced the Insight Hybrid
- Hybrid systems rely on very high voltages.
- All of the high-voltage cables are covered in orange sleeves for easy identification.
- To test high-voltage systems you need a Category 3 (CAT III) digital volt ohmmeter

8. 7. Select the cycle use in a Hybrid Engine. *

1 point

Mark only one oval.

- Otto
- Diesel
- Atkinson
- Isentropic

9. 8. A Toyota Prius C Hybrid has ____ engine. *

1 point

Mark only one oval.

- 1
- 2
- half
- no

10. 9. A _____ is a vehicle that can run on just the engine, just the batteries, or a combination of the two. * 1 point

Mark only one oval.

- Mild Hybrid
- Full Hybrid
- Fuel Cell
- Assist Hybrid

11. 10. The benefits of a hybrid car include : * 1 point

Mark only one oval.

- reducing emissions
- improving gas mileage
- high fuel consumption
- high speed driving

12. 11. Regenerative braking involves : * 1 point

Mark only one oval.

- nanofibers that repair the surface of brake pads
- reducing the amount of friction necessary to slow a car
- reclaiming heat from the brakes and using it for power
- None of the above

13. 12. What is the operating voltage of the Toyota Prius version 2004? * 1 point

Mark only one oval.

- 104 volts
- 399 volts
- 288 volts
- 500 volts

14. 13. the rating of the battery is given by * 1 point

Mark only one oval.

- watt
- VA
- Ahr
- volt

15. 14. the type of converter used for battery operated two-wheeler is _____ 1 point
*

Mark only one oval.

- AC-AC
- AC-DC
- DC-DC
- DC-AC

16. 15. Reliability of a system is _____process *

1 point

Mark only one oval.

- static
- dynamic
- mass
- batch

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Chaitanya Bharathi Institute of Technology(A) Hyderabad											
Department of EEE											
AICTE – Sponsored Short Term Training Program (STTP-Phase-3)											
on											
TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR											
22nd - 27th February 2021											
Participant's Registered ID	Participant Name (which you want to be printed on the certificate)	Score	Do you think the event helps in your future works?	How do you rate the planning of the event?	How do you rate the conduction of the event?	How about the quality of the lectures ?	What is your level of satisfaction with this event?	Which aspect of the event did you like most?	Are you likely to participate in our events in the future?	What are the technical areas you are expecting from us in our future events?	Any suggestions/Requests?
3003	BHUKYA BHAVSINGH	9 / 15	Yes	5	5	5	5	All	Yes	Wireless power transfer in ev battery charging	Good
3006	TIPIRISETTI RAKESH	12 / 15	Yes	5	5	5	5	All	Yes	Future scope of BMS	Thank you for your consideration by keeping the webinar
3010	SRINU BHUKYA	9 / 15	Yes	5	5	5	5	All	Yes	Future scope of BMS	Thank you for your consideration by keeping the webinar
3011	Sajesh T V	9 / 15	Yes	5	4	5	4	All	Yes	Advanced technologies for the EV	Thank you
3013	BURRI ANKAIAH	15 / 15	Yes	5	5	5	5	All	Yes	Latest solar cells	Awesome sessions
3015	M NALINI DEVI	12 / 15	Yes	5	5	5	5	All	Yes	Power Electronics	Very informative
3016	S.Sudharani	15 / 15	Yes	5	5	5	5	All	Yes	Power systems	Excellent STTP
3019	Latha N	15 / 15	Yes	5	4	5	5	All	Yes	Smart grid communication	Nil
3021	Dr.P.LAKSHMI SUPRIYA	15 / 15	Yes	5	5	5	5	All	Yes	Power systems area	No suggestions
3022	Madgula Satyanarayana	9 / 15	Yes	5	5	5	5	All	Yes	Design process of EV's	No
3023	Swati paliwal	15 / 15	Yes	5	5	5	5	Resource persons	Yes	Wind	Excellent
3024	Chandrakala patil	14 / 15	Yes	5	5	5	5	All	Yes	Power systems	Nothing
3025	VIGNESH G	15 / 15	Yes	5	5	5	5	All	Yes	EV battery technologies	Very good STTP
3027	LENKALAPPELLY RAJU	13 / 15	Yes	5	5	5	5	Resource persons	Yes	Electrical vehicle battery and power train systems	It is useful
3028	Mr. KOLA SURESH KUMAR	13 / 15	Yes	4	4	4	4	All	Yes	Hands on experience of Hybrid Electric Vehicle	no
3031	SUDHARANI POTTURI	13 / 15	Yes	5	4	5	5	Resource persons	Yes	Electrical Drives	Please share videos

3038	Dr. Venkata KoteswaraRao. K	12 / 15	Yes	4	4	3	3	Resource persons	Yes	Fuel cell Hybrid Electric Vehicles	Please include International speakers in future technical events
3042	P. Ranjith Krishna	12 / 15	Yes	4	3	4	4	Resource persons	Yes	Smart Grid Technologies, Data Analytics	NO
3043	GUMALAPURAM GOPAL	15 / 15	Yes	5	4	5	4	Resource persons	Yes	Power System Stability	Well Organised
3044	CHENNAIAH BANOTH	15 / 15	Yes	5	5	5	5	All	Yes	EV	Nice Event conducted by CBIT organization
3046	G Hari Krishna	11 / 15	Yes	4	4	4	4	conduction	Yes	Smart Grid & EV	conduct STTP on Smart Grid Technologies
3047	Chaitanya kommera	11 / 15	Yes	4	5	5	5	All	Yes	Power systems	No
3048	Jarapala Ramesh Babu	12 / 15	Yes	5	5	5	5	All	Yes	Future scope of BMS	Thank you for your consideration by keeping the webinar
3049	Priya M Patil	9 / 15	Yes	5	5	5	5	All	Yes	Power systems	Nothing
3054	GAJANGI ARUN KUMAR	14 / 15	Yes	5	5	5	5	All	Yes	Advanced topics in engineering	No suggestions
3055	Mr.N.UDAY KUMAR	15 / 15	Yes	5	5	5	5	All	Yes	Grid connected converters	nil.
3056	jagdish dholwani	12 / 15	Yes	5	5	5	5	All	Yes	Grid connected converters	No suggestions
3057	KARAMALA VIJAY	12 / 15	Yes	5	5	5	5	All	Yes	Load dispatch	Nil
3059	KARRI HEMANTH KUMAR	10 / 15	Yes	5	5	5	5	All	Yes	Evs	no
3060	Polu Veeraraghava Reddy	11 / 15	Yes	5	5	5	5	All	Yes	Electrica vechicles..	Excellent
3061	RAVULA RAMASWAMY	15 / 15	Yes	5	4	4	4	conduction	Yes	Power Electronic	Good
3062	Nuthulapati Rajesh Babu	9 / 15	Yes	5	5	5	5	All	Yes	Latex	Nothing
3063	KOTHAI.R	13 / 15	Yes	4	5	4	4	conduction	Yes	Renewable energy resources	Plz forward the power point for future reference
3064	Dr. Naveen Kumar Sharma	9 / 15	Yes	5	5	5	5	All	Yes	energy	NA
3066	SATTAR PASHA SHAIK	14 / 15	Yes	5	5	5	5	All	Yes	Power Electronics drives	Nice
3067	Mr B SHARATH KUMAR	15 / 15	Yes	5	4	4	5	All	Yes	Electric vehicles	Conduct more events like this
3068	V.Swarupa	15 / 15	Yes	5	5	5	5	All	Yes	AI Technics	Good
3071	Dr.Ch.Indira Priyadarsini	15 / 15	Yes	5	5	5	5	planning	Yes	design aspects	no
3073	K.Subhash	15 / 15	Yes	4	4	4	5	All	Yes	IOT, machine learning	Please provide pdf of overall program sir,,

3077	OBULAREDDY SOBHANA	15 / 15	Yes	5	5	5	5	All	Yes	Future scope of BMS	Thank you for your consideration by
3078	Narasimha Kumar Somise	13 / 15	Yes	5	5	5	5	All	Yes	Future scope of BMS	Thank you for your consideration by
3079	Mahendra Babu Kantipudi	12 / 15	Yes	5	5	5	4	planning	Yes	NA	Very good FDP
3080	Dr G Laxmaiah	15 / 15	Yes	5	5	5	5	All	Yes	batteries	nil
3081	N v srinivasulu	14 / 15	Yes	5	5	5	5	All	Yes	Future scope of BMS	Thank you for your consideration by keeping the webinar
3082	T RAMPRADESH	14 / 15	Yes	5	5	5	5	Resource persons	Yes	Converters in Electrical Vehicles	NO
3083	CH.VINAY KUMAR	15 / 15	Yes	5	5	5	5	All	Yes	Electrical and Hybrid Vehicles	Well organized sessions
3086	MALOTH.CHINNALAL	15 / 15	Yes	5	5	5	5	planning	Yes	BATTERY MANAGEMENT SYSTEM	NICE
3088	Eshwari.A	13 / 15	Yes	4	5	4	4	All	Yes	Green energy technologies and RFID	No
3089	Dr.P.RAM KISHORE KUMAR REDDY	14 / 15	Yes	5	5	5	5	All	Yes	Power Electronic Converter topologies	No suggestions
3090	KASOJU BHARATH KUMAR	12 / 15	Yes	5	5	5	5	All	Yes	Machines for electric vehicles	Nil
3091	Mahesh chanda	15 / 15	Yes	5	5	5	5	All	Yes	Electric vehicles	Good sessions
3093	P.ANJANI DEVI	14 / 15	Yes	5	5	5	5	All	Yes	many more such progmas	NO SUGGESTIONS
3095	SAGAR B S	15 / 15	Yes	5	5	5	5	All	Yes	BMS, ANN	No
3096	Divya B V	15 / 15	Yes	5	5	5	5	All	Yes	Microgrids	No
3097	N Himabindu	15 / 15	Yes	5	5	5	5	All	Yes	MicroGrid	Nil
3098	Dr. Raghu C N	15 / 15	Yes	5	5	5	5	Resource persons	Yes	Machine learning	Nil
3099	Saahithi S	15 / 15	Yes	5	5	5	5	All	Yes	No	No

**TRENDS & CHALLENGES
OF HYBRID ELECTRIC
DRIVE UTILITIES IN
TRANSPORT SECTOR-
PHASE-I**

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY:: HYDERABAD
(AUTONOMOUS)**

AUDITED UTILIZATION CERTIFICATE

Name of the scheme under which the amount was sanctioned: **SHORT TERM TRAINING PROGRAMME** for the technical institutions for the Academic Year 2018-19 during the Financial Year 2019-20

AICTE Sanction Order/Letter No.& Date under which the amount was sanctioned	Amount (Rs.)	- CERTIFICATE
File. No. 34-65/288/RIFD/STTP/Policy-1/2018-19 dated 10-01-2020	Grant Received Rs.3,00,000/- (Rupees Three Lakhs Only)	Certified that out of the grant-in-aid of Rs.3,00,000/- (Three Lakhs) sanctioned by the AICTE during the Financial Year 2019-20 as per the letter mentioned in the margin, a sum of Rs. 1,92,689/-(Rupees One Lakh and Ninety Two Thousand Six Hundred and Eighty Nine Only) has been utilized for the purpose for which it was sanctioned, and the balance of Rs.1,07,311/-(One Lakh Seven Thousand Three Hundred and Eleven only) remained unutilized at the end of the program.

Certified that I have satisfied myself that conditions on which the amount was sanctioned have been duly fulfilled and I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kinds of checks exercised:-
1. Actual Expenditure


A.S.V. Subhadra Devi
Place: CBIT, Hyderabad
Smt. A. S. V. Subhadra Devi
Superintendent, Chaitanya Bharathi Institute of Technology, Chaitanya Bharathi(Post), Gandipet, Hyderabad-500075

Full Address with Seal

**Accounts Department
CBIT**

For BOLLA & ASSOCIATES
Chartered Accountants
FRN : 016237S

BOLLA NAVEEN KUMAR
Partner
MRN : 237216


Signature of Head of the Institute
Dr. G. P. Saradhi Varma, Principal,
Chaitanya Bharathi Institute of Technology, Chaitanya Bharathi(Post), Gandipet, Hyderabad-500075

Principal
Chaitanya Bharathi Institute of Technology
(Autonomous)
Gandipet, Hyderabad-500075



Date: 19-03-2021

UDIN : 21237218-ANAC01930

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY:: HYDERABAD
(AUTONOMOUS)
FOR RECEIPT AND PAYMENT ACCOUNT
(Financial Year 2020-21)

Ref.: Sanction Letter no File. No. 34-65/288/RIFD/STTP/Policy-1/2018-19 dated 10-01-2020

Sl. No	Date	Receipt	Amount (Rs)	Sl. No	Date	Payments	Amount (Rs)
1	10-01-2020	Amount Sanctioned by AICTE	3,00,000/-				
				1	17/12/2020	Dr. Umakantha Choudhury	9,000/-
				2	17/12/2020	Sri. G. Balawanth Reddy	3,000/-
				3	17/12/2020	Dr. Y. Chandrasekhar	6,000/-
				4	17/12/2020	Mr. M. Desai,	3,000/-
				5	17/12/2020	Sri Y.K. Lee	3,000/-
				6	17/12/2020	Mr. S. Ravi	3,000/-
				7	17/12/2020	Mr. S. Esvar Rao	3,000/-
				8	17/12/2020	Mr. Venkanna	3,000/-
				9	17/12/2020	Mr. Y. Rama Rao	3,000/-
				10	17/12/2020	Dr. P. V. N. Prasad	3,000/-
				11	17/12/2020	Mr. Jatil Sharma	3,000/-
				12	17/12/2020	Dr. R. Gopalan	3,000/-
				13	17/12/2020	Dr. G. Tulasi Ram Das	3,000/-
				14	17/12/2020	Honorarium to Course Coordinator	5,000/-
				15	17/12/2020	Computer Operator	3,000/-
				16	17/12/2020	Internet(Miscellaneous)	1,200/-
				17	25/01/2021	Dr. Umakantha Choudhury	18,000/-
				18	25/01/2021	Mr. M. Desai	4,500/-
				19	25/01/2021	Dr. P. Satish	4,500/-
				20	25/01/2021	Dr. Krishna Vasudevan	4,500/-
				21	25/01/2021	Dr. O. Chandrasekhar	4,500/-
				22	25/01/2021	Dr. V.T. Soma Sekhar	4,500/-
				23	25/01/2021	Dr. S. Venugopalan	4,500/-
				24	25/01/2021	Mr. Jatil Sharma	4,500/-
				25	25/01/2021	Honorarium to Course Coordinator	5,000/-
				26	25/01/2021	Computer Operator	3,000/-
				27	25/01/2021	Internet(Miscellaneous)	1,189/-

Jay
MOLLA & ASSOCIATES
CA
Hyderabad
0182315

				28	Phase- III Expenditure	18/03/2021	Dr. Umakantha Choudhury	15,000/-
				29		18/03/2021	Raunak Choudhury	4,500/-
				30		18/03/2021	Mr. S. Ravi	4,500/-
				31		18/03/2021	Prof. V N Achutha Naikan	4,500/-
				32		18/03/2021	Prof. Krishna Vasudevan	4,500/-
				33		16/03/2021	Mr. M. Desai	4,500/-
				34		18/03/2021	Dr. NVPR Durga Prasad	3,000/-
				35		18/03/2021	Mr. Venkanna	3,000/-
				36		18/03/2021	Mr. S. Eswar Rao	4,500/-
				37		18/03/2021	Dr. G. Tulasi Ram Das	4,500/-
				38		18/03/2021	Dr. S. Venugopalan	4,500/-
				39		16/03/2021	Honorarium to Course Coordinator	5,000/-
				40		16/03/2021	Computer Operator	3,000/-
				41		18/03/2021	Miscellaneous	9,300/-
				42		18/03/2021	Auditor Fee	2,500/-
						Grand Total	1,92,689/-	
						Grand Total	3,00,000/-	

A.S.V. Subhadra Devi
Smt. A. S. V. Subhadra Devi
Superintendent, Chaitanya Bharathi Institute of
Technology, Chaitanya Bharathi(Post),
Gandipet, Hyderabad-500075

Accounts Department
CBIT

G.P.S. →
Signature of Head of the Institute
Dr. G. P. Saradhi Varma, Principal,
Chaitanya Bharathi Institute of
Technology, Chaitanya Bharathi(Post),
Gandipet, Hyderabad-500075

Principal
Chaitanya Bharathi Institute of Technology
(Autonomous)
Gandipet, Hyderabad-500075.

For BOLLA & ASSOCIATES
Chartered Accountants
FRN : 016237S

BOLLA NAVEEN KUMAR
Partner
MRN : 237218



Place: CBIT, Hyderabad
Date: 19-03-2021



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

Date: 20.03.2021

To

The Manager,
ICICI Bank

Dear Sir,

Sub: Remittance of Amount by NEFT/RTGS

We enclose here with our Cheque No. 000432 dated 20.03.2021 for Rs.1,07,311/- drawn in your favour on A/c. No. 438501000041 and request you to send NEFT/RTGS Member, Secretary, AICTE, New Delhi as per details given here under.

Name of Beneficiary	:	Member, Secretary, AICTE, New Delhi
Beneficiary Bank Name	:	SBI
Beneficiary Account Number	:	55113100057
Beneficiary Branch Name	:	Shastri Bhawan, New Delhi
Beneficiary IFSC Code	:	SBIN0050203

Kindly acknowledge.

Thanking you

Yours Faithfully

For Chaitanya Bharathi Institute of Technology (A)

PRINCIPAL


PRESIDENT

26.03.2021



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



STTP- Sanction Letter

Ref. No. 34-65/288/RIFD/STTP/Policy-1/2018-19

Date **10 JAN 2020**

To

The Drawing and Disbursing Officer,
All India Council for Technical Education,
Nelson Mandela Marg,
Vasant Kunj, New Delhi - 110070

Sub: Release of grant for conduct of Short Term Training Programme (STTP) under AQIS 2018-19 during the financial year 2019-20- reg.

Sir,

This is to convey the sanction of the Council for payment of **Rs. 300000 /- (Rupees Three Lakh Only)** for conduct of Short Term Training Program as per details given below:-

1.	Name and address of the beneficiary University / Institution	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075 RANGAREDDI-500075 Telangana
2.	Permanent ID of Institute	1-4735791
3.	Institute type	Unaided - Private
4.	Name of Coordinator	Dr. MURALI TANGIRALA
5.	Amount sanctioned	Rs. 300000/-
6.	Amount to be released	Rs.300000/- Full & final payment
7.	Head of account	601.15(a) Gen. Short Term Training Programme (Plan)
8.	The authorized officer in whose favour Cheque/ Demand Draft/ RTGS is to be made	REGISTRAR / DIRECTOR / PRINCIPAL
9.	Title of the programme	Trends & Challenges of Hybrid Electric Drive Utilities in Transport Sector

1. The amount of the grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the grant-in-aid bill and shall be disbursed to and credited to the Registrar/ Director/Principal of the institute through RTGS.
2. This grant-in-aid is being released in conformity with the terms & conditions as well as norms of the scheme as already communicated, and also being communicated in this letter.



3. The Principal of the Institute and the Coordinator of the Program are requested to verify the correctness of the under-mentioned Bank Account / RTGS Details submitted by them alongwith the proposals, in which the grant is being released:-

Institute PAN No.	Bank Name	Bank Branch Name	Bank Branch Address	Account Holder Name	Account Type	Account Number	IFSC Code
AABTC1906A	Andhra Bank	CBIT Campus, Kokapet Branch	CBIT post, Gandipet, Hyderabad	Chaitanya Bharathi Institute of Technology	Current Account	064311011000003	ANDB0000643

Instructions/Guidelines to be followed by the University/Institution

I. Disbursement of funds to University/Institutions

- The full amount of the grant sanctioned is being released as advance to the University/Institute.
- The amount spent by the institute on the conduct of STTP shall be adjusted on the basis of utilization certificate and detailed expenditure statement submitted by the University/Institution on the prescribed format along with other mandatory documents viz feedback form, copy of proceedings and completion report etc.
- The above said amount of grant shall be refunded back to AICTE if the Letter of Approval (LOA) / Extension of Approval (EOA) is not issued by AICTE to the institute for the academic year 2019-20.

II Maintenance of Accounts

- The Institute shall strictly follow the provisions laid down in the scheme document as available on the portal.
- Funds covered by this grant shall be kept separately and would not be mixed up with other funds so as to know the amount of interest accrued on the grant.
- The University/College/Institute shall maintain proper accounts of the expenditure out of the grants, which shall be utilized only on approved items of expenditure.
- The grant is intended to cover items of expenditure connected with the Short Term Training Programme such as Boarding & Lodging to the participants, TA to outstation participants, Honorarium to Course Coordinator, reading material to participants, Honorarium to resource persons, TA/DA to resource persons including two outstations resource persons & working expenses (reprographic services, postage, transport, daily wages, tea/coffee etc).

III. Conduct of test and issuance of certificate

A test shall be conducted by Program Evaluation Committee (PEC) at the end of the program and the certificates shall be issued to those participants who have attended the program and have qualified in the test.

IV. Submission of Documents by the University/Institutions to AICTE



a. The following mandatory relevant documents are required to be submitted by the University/Institution within one month of the completion of the program:-

- (i) Original Statement of actual expenditure & Utilization Certificate in the prescribed proforma duly signed by the Head of the institution and countersigned by Registrar/Finance Officer/Govt. Auditor. In case of self-financing/private institutions, Statement of actual Expenditure & Utilization Certificate are required to be audited & signed and sealed by a Chartered Accountant endorsing the membership number and complete postal address. Format for the same is available on AICTE web portal.

The University/Institution is not required to submit bills/vouchers/invoices etc for the expenditure incurred out of recurring grants. However, such copies of bills/vouchers/invoices shall be digitized by respective institutions receiving grant and uploaded scanned copies of such bills/vouchers/invoices etc on the portal for availability and view at any point of time.

- (ii) Feedback form in the prescribed proforma.
 - (iii) Copy of the proceedings and completion report.
 - (iv) List of candidates who have successfully completed the program on the basis of the test conducted by Program Evaluation Committee (PEC).
 - (v) Report submitted by Program Evaluation Committee (PEC).
- b. The amount of the grant shall be adjusted on submission of utilization certificate & detailed expenditure statement by University/Institution. On receipt of these documents, the total amount of financial assistance, admissible as per the norms, shall be worked out and grant-in-aid adjusted.

V. General instructions

- a. Preferably 10% of the participants may be industry professionals deputed by industry. Further, not more than 2 participants shall be from the host institution/group of institutions.
- b. Money to be reimbursed on the grant (for any reasons to include unspent amount, interest, penalty if imposed) shall be refunded back to AICTE in the form of Demand Draft payable to Member Secretary, AICTE, New Delhi.
- c. As AICTE needs adequate time for depositing the Demand Draft in the bank, the same be immediately dispatched to avoid any lapse of the validity period.
- d. The STTP is a residential program of a duration of six days with minimum 40 participants. The approved STTP shall be conducted within three months from the date of release of funds.
- e. If programme is not conducted in the period of three months of the issuance of this Sanction Order, the released amount, alongwith interest accrued thereon, has to be necessarily returned back to AICTE within a month.
- f. The expenditure under the Heads 'Honorarium to Course Coordinator' and 'Honorarium to Resource Persons' shall not exceed 1% & 20% respectively of the total sanctioned grant for the Programme. However, overall expenditure shall not exceed the funds sanctioned for the Programme.

- g. Any extra money required to complete the programme must be borne by the institute from their own resources. But the quality of the activities should not be compromised.
- h. Any unavoidable circumstantial change in the program with respect to name of Project Coordinator, Venue and date for organizing STTP would mandatorily require prior approval of the Council. All such requests should be addressed to AICTE, in advance, recording the specific reasons for proposed changes, failing which the offer for the grant already issued would be treated as automatically withdrawn and the financial assistance released in favour of the beneficiary institution shall be refunded immediately to the Council. Kindly mention the File No. 34-65/288/RIFD/STTP/Policy-1/2018-19 in your future correspondence.
- i. **Program Evaluation Committee (PEC)** is required to be constituted at institutional level. The constitution of the PEC shall be as under:


- (i) Principal/Director/Registrar of the institution (Chairperson).
- (ii) Coordinator of the program (Member Secretary).
- (iii) Two HoDs and one subject expert (members).

The members of the said PEC shall not be below the rank of Associate Professor. A test shall be conducted by Program Evaluation Committee (PEC) at the end of the program and the certificates shall be issued to those participants who have attended the program and have qualified in the test. The minutes of the meetings, along with PEC report, are to be submitted to the Council at end of the program along with other mandatory documents.

- j. **GoI GFR rules** (@<https://doe.gov.in/order-circular/general-financial-rules2017-0>) should be followed during utilization of grant.
- k. This Sanction Order may be treated as Offer Letter for all purposes.

NOTE:- Any deviation from the above will invoke serious action against the Institute.

Yours sincerely,


(Dileep N Malkhede)
Advisor-I (RIFD)

116 JAN 2020

Copy forwarded for information and necessary action to:-

1. **Name and Address of the Coordinator**
Dr. MURALI TANGIRALA
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075
HYDERABAD 500075 Telangana
2. **The Registrar / Director / Principal**
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075
HYDERABAD 500075 Telangana



Phone : 011-26131576, 77, 78, 80
Website : www.aicte-india.org



अखिल भारतीय तकनीकी शिक्षा परिषद्
(भारत सरकार का एक सांविधिक निकाय)
मानव संसाधन विकास मंत्रालय, भारत सरकार
नेल्सन मंडेला मार्ग, नई दिल्ली-110067

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(A Statutory Body of the Govt. of India)
Ministry of Human Resource Development, Govt. of India
Nelson Mandela Marg, New Delhi-110067

Col. B. Venkat
Director (FDC)
E-mail: director.fdc@aicte-india.org
Mob. No. 8130255472

25 June 2020

Sub:-For information of AICTE approved institutes which have received grants for conducting STTP's/FDP's under AQIS 2018-19.

Sir,

This is in reference to grants released by AICTE under AQIS 2018-19 for conduct of STTP's/FDPs. It is being observed that due to present circumstances of ongoing pandemic of COVID-19, most of Institutes are facing difficulties in organizing and conducting STTP's. This office has received a number of requests from various institute to allow on line method of conducting STTP/FDP to complete their commitments.

In this regard, it is to inform that all such institutes, which have already received grants for conducting STTP's/FDPs through prevailing contact mode, are **allowed to conduct STTP's through online mode subject to following conditions:**

- (i) The Institute will be allowed to adjust the grants received for STTP at following rates:-

a.	Honorarium for Coordinator	Rs. 5000.00
b.	Honorarium to experts	Rs. 75000.00
c.	Provision for payment to lab attendant engaged during lab practices	Rs. 3000.00
d.	miscellaneous charge	Rs. 10000.00
	Total for each STTP's	Rs 93000.00

- (ii) The Institute will conduct more than one STTP's in multiples of Rs. 93000.00 within the total grant received by it and shall return the balance unspent amount to AICTE.

c.g.

if an Institute has received grant for STTP,	=Rs 3,00,000.00
Cost of three STTP	3x93000= Rs. 279000.00
Balance	= Rs. 21,000.00

The institute will return the balance unspent amount of Rs.21,000.00 alongwith interest earned on such amounts to AICTE while submitting UC for adjustment of accounts for keeping its eligibility for receiving grants in next AQIS

- (iii) The institute will conduct all three STTP's as explained above on the same topic which has been approved by AICTE while releasing the grants.
- (iv) Firm dates for each program will be intimated to AICTE beforehand.

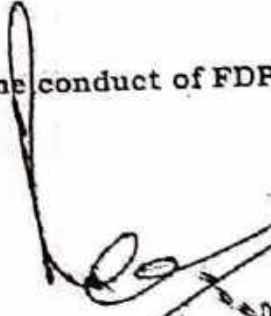
On similar lines FDP (02 week program) to be conducted online has the following approval totaling to Rs. 1,86,000.00.

a.	Honorarium for Coordinator	Rs. 5000.00
b.	Honorarium to experts	Rs. 1,68,000.00
c.	Provision for payment to lab attendant engaged during lab practices	Rs. 3000.00
d.	miscellaneous charge	Rs. 10000.00
Total for each FDPs		Rs 1,86,000.00

The conducting of FDP's (two weeks program) shall be subjected to the similar conditions (i) to (iv) given above for conduct STTP courses, except rates of Honorarium to experts.

You are requested to acknowledge receipt of above guidelines and convey your consent if your institute is ready for conducting the STTP through online format on conditions explained above.

It is once again reiterated that online conduct of FDP & STTP will be on explicit permission of AICTE.

Yours sincerely,

 25 June 2020
 Director (FDC)

C.B.I.T

E-MAIL & WEB SERVICES

Dr.T.Murali Krishna Assistant Professor <tmuralikrishna_eee@cbit.ac.in>

Fwd: CBIT, Hyderabad - Pandemic situation - Permission to conduct the STTP Online - Requested - Reg.

Sun, Aug 2, 2020 at 6:11 PM

Principal CBIT <principal@cbit.ac.in>

To: EEE HEAD <hod_eee@cbit.ac.in>, "Dr.T.Murali Krishna Assistant Professor" <tmuralikrishna_eee@cbit.ac.in>

----- Forwarded message -----

From: Col B Venkat <director.fdc@aicte-india.org>

Date: Sun, Aug 2, 2020, 5:09 PM

Subject: Re: CBIT, Hyderabad - Pandemic situation - Permission to conduct the STTP Online - Requested - Reg.

To: Principal CBIT <principal@cbit.ac.in>

1. Conduct of 03 STTTPs in online mode are hereby **approved**.

2. Following to be ensured

- Each STTP will be for 06 days from Monday to Saturday, followed by an online exam on last working day ie. Saturday. Certificates will only be issued to those participants who have attended regularly and qualify in the exam with minimum 60% marks.

- STTTPs to be scheduled in such a manner that in a month only one is conducted (Space it out evenly so as to complete it by 31 Dec 2020).

- Post successful completion, balance unutilised amount along with interest generated will be returned by RTGS as per the letter.

- **Online link of the inauguration will be shared with this office for all the STTTPs with an invite for the inaugural function.**

3. This will be treated as an official correspondence on the subject and will be enclosed at the time of submission of Final Utilisation certificate.

With warm regards,

Col B Venkat,

Director (Faculty Development)

AICTE, New Delhi

Mobile - 8130255472

On Fri, Jul 31, 2020 at 2:33 PM Principal CBIT <principal@cbit.ac.in> wrote:

Respected Sir,

Ref : 1. STTP- Sanctioned - L.No.34-65/288/RIFD/STTP/Policy-1/2018-19 dated.10-01- 2020

(Enclosed)

2. Letter issued by AICTE regrading this dated 25-06-2020. (Enclosed)

3. Brochure of STTP (Phase-1) -(Enclosed)

4. Tentative Schedule

This is to bring to your kind notice that the Department of Electrical and Electronics Engineering of our Institute got sanctioned with Rs.3,00,000/- to conduct STTP on "Trends and Challenges of Hybrid Electric Drive utilities in Transport sector" as Dr. T. Murali Krishna as coordinator, vide Ref.(1) cited


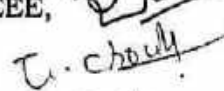
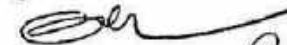

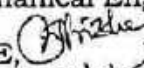
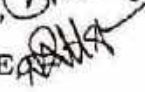

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75

Department of Electrical & Electronics Engineering

Date: 20-07-2020

Minutes of the meeting conducted on 20th July, 2020.

Members Present:

1. Dr. P. Ravinder Reddy, Principal, CBIT
2. Dr. G. Suresh Babu, Prof & Head, Dept. of EEE, 
3. Dr. U.K. Choudhury, Prof. Dept. of EEE, 
4. Dr. D. Krishna Reddy, Head, Dept. of ECE, 
5. Dr. P.V. R. Ravindra Reddy, Head, Dept. of Mechanical Engg., 
6. Dr. T. Murali Krishna, Assoc. Prof, Dept. of EEE, 
7. Smt. N. Vasantha Gowri, Asst. Prof, Dept. of EEE, 
8. Mr. M. Nagaraju, Asst. Prof, Dept. of EEE, 

The meeting started with the greetings from the Head of the department.

Item No.1 : To form Program Evaluation Committee

Minutes : Principal Dr. P. Ravinder Reddy suggested the two HoD names Dr. D. Krishna Reddy & Dr. P.V. R. Ravinder Reddy as PEC members and Prof. U.K. Choudhury as subject expert in PEC

Item No.2 : To Conduct STTP on on-line mode

Minutes : HoD asked the coordinator of STTP to prepare Brochure & Schedule for STTP to be conducted as per the AICTE guidelines in three phases and put up a letter to AICTE for approval. Tentative Schedules are as follows

First phase is from 3rd to 8th August 2020,
Second phase is from 24th to 29th August 2020 and
Third phase is from 7th to 12th September 2020.

Item No.3: Conduct of STTP

Minutes : Dr. N. Vasantha Gowri & Sri. M. Nagaraju are asked be the co-coordinators for Phase-1

CHIEF PATRON
Kavi Kireeti Dr. V MALAKONDA REDDY
President, CBIT

PATRONS
Sri. N. SUBASH
Secretary & Correspondent, CBES

Smt. D. SANDHYA SREE
Chairperson D&P, CBIT

PROGRAM EVALUATION COMMITTEE

Prof. P. RAVINDER REDDY
Principal - CBIT & Chairman - PEC

Prof. U. K. CHOUDHURY
Director - I&I and Subject Expert - PEC

Prof. D. KRISHNA REDDY
Head, Dept. of ECE

Prof. P.V.R. RAVINDRA REDDY
Head, Dept. of Mechanical Engineering

Dr. T. MURALI KRISHNA
Coordinator - STTP

CONVENER

Prof. G. SURESH BABU
Head, Department of EEE

CO-COORDINATORS

Dr. N. VASANTHA GOWRI
Assistant professor, Dept. of EEE

Sri M. NAGARAJU
Assistant professor, Dept. of EEE

Registration Fee : Free

IMPORTANT DATES

Last date for Registration :01-08-2020
Intimation of selection :02-08-2020

HOW TO APPLY

The applicants should fill the Registration Form through Google Forms using below link

E-certificate will be issued to those Participants who attend 80% of the sessions and clear the exam.

FOR FURTHER DETAILS PLEASE CONTACT

E-mail: sttpee@cbit.ac.in

Mobile: 7013526685, 9052221446, 9866479770

REGISTRATION LINK

<https://forms.gle/Ky9TqoJIGE2W1QEB6>



AICTE - Sponsored
Short Term Training Program
(STTP-Phase-I)

on

**TRENDS & CHALLENGES OF HYBRID
ELECTRIC DRIVE UTILITIES IN
TRANSPORT SECTOR**

03rd – 08th August, 2020

Organized by

**DEPARTMENT OF ELECTRICAL
AND ELECTRONICS ENGINEERING**

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

CBIT is one of the premier Engineering Institute in INDIA, pioneer in Telangana State, which is at idyllic surroundings of Gandipet Lake, Hyderabad. The college offers Nine UG and Eleven PG programs. It has been standing as a temple of knowledge for the past 41 years by producing about 25,000 Eminent and skillful Graduate Engineers, who are successful in their Careers, serving all over the world. The Institute has been Accredited by NBA--AICTE and NAAC--UGC. UGC has granted Autonomous Status from the Academic Year 2013-14 onwards. The Grants received from AICTE/UGC are worth about Rs. 2.5 Crores. Brilliant and Meritorious Candidates with good EAMCET Rank are seeking admissions at CBIT. CBIT Students are prepared and perfected to secure Placements in MNCs through College Career Development Center.



ABOUT THE DEPARTMENT

CBIT started Electrical & Electronics Engineering UG course in 1994 and was accredited thrice i.e. in years 2004, 2008 & 2013 by NBA. The intake was increased from 60 to 120 from the Academic Year 2013-14. The Department started offering a PG course in Power Systems & Power Electronics in 2006 with an intake of 18 and was accredited by NBA in the year 2016. The Department has highly qualified and experienced faculty. The Department is having well equipped labs with latest Hardware & Software. The Department is also certified by ISO 9001:2008. The Department is recognized as Research Centre in 2017 by Osmania University to carry out research for the award of Ph.D. degree. The Department is keen on developing consultancy services and welcomes funding research from outside agencies. The Department in the year 2019-20 has received a funding of Rs.2,72,000 under AICTE-STTP Scheme for MATLAB Research Methodology project, Rs. 3,00,000 under AICTE-STTP scheme for Hybrid Electric Utilities Project and Rs.11,00,000 under AICTE-RPS Scheme for Development of Low Cost Flexible Quality Conditioner to Mitigate Power Quality Issues and MODROBS for special electrical machines to the tune of Rs.17Lakh.

ABOUT THE STTP

Deterioration in air quality, global warming, and a decrease in petroleum resources are becoming the major threats to human beings. More and more stringent emissions and fuel consumption regulations are stimulating an interest in the development of safe, clean, and high-efficiency transportation. It has been well recognized that electric, hybrid electric, and fuel-cell powered drive train technologies are the most promising solutions to the problem of land transportation in the future. In recent decades, the research and development activities related to

transportation have emphasized the development of high efficiency, clean, and Modern Electric, Hybrid Electric, and Fuel Cell Vehicles safe transportation.

Topics to be covered in STTP

- ↓Over View of Electric Vehicle ↓
- Govt. Policies and Guide Lines ↓
- Special Electrical Machines
- ↓Batteries for Hybrid Electric Vehicles ↓
- Testing and Certification
- ↓Electric Vehicle Design ↓
- Axial Flux Machines
- ↓Hybrid Electric Vehicles

RESOURCE PERSONS

Resource Persons will be from Renowned Institutions such as IIT's/NIT's, Industries like Tata Motors, and host Institution.

TARGET GROUP

The STTP is expected to benefit Engineers, Scientists, Researchers and Academicians who are working / Teaching / studying in the area of Hybrid Electric Vehicles.



Department of Electrical & Electronics Engineering
AICTE Sponsored Short Term Training Program (Phase-1) Schedule

on
TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR
03rd - 08th August 2020

	9.30 AM-11.00AM		11.30 AM – 1.00 PM		2.00 PM – 3.30 PM
03-08-2020 Monday	Inauguration	Break	Introduction to Electric Mobility, Policy and Guidelines, Trends and Challenges, Electric vehicle System and Components by Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)	Lunch break	Permanent Magnet Motor Drives for Electric Mobility by Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)
04-08-2020 Tuesday	Power Electronics Converters for Electric Vehicles by Mr. Balwanth Reddy, Dy. Manager, BHEL R&D		Hybrid Electric Vehicle, Regenerative Braking and Future Trends by Dr U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)		Optimal Dispatch of Electric Vehicle Battery in EV Charging Stations and Its Impact on Distribution System by Dr. Y. Chandrasekhar, Dept of EEE, NITW
05-08-2020 Wednesday	Testing Standards for Electric Vehicle and Its Components by Mr. M. Desai, DGM, ARAI, Pune		Development of Electric Vehicle by Edison Motors Korea and Special Design Features by Sri Y.K. Lee, MD, Edison Motors		Fuel Cell and Its Application for Electric Vehicle by Mr. S. Ravi, Hybrid fuel solutions Pvt. Ltd
06-08-2020 Thursday	Charging Station for Electric Vehicle by Mr. S. Eswar Rao, Sr. DGM, BHEL R&D		Liquid Cooled Induction Motor for Electric Mobility by By Mr. A. Venkanna Deputy Manager, EM Lab, BHEL		Design of an Electric Vehicle by Mr. Y. Rama Rao, COO, M/s Deccan Auto
07-08-2020 Friday	Reliability Modeling and Assessment of Hybrid Electric Vehicles by Dr. P. V. N. Prasad, Prof. (Rtd), Dept of EE, OUCE		Application of E-mobility for Industrial Transport Application by Mr. Jatil Sharma, MD, Tejaswi Green Engg. Pvt. Ltd.		Optical Location of Battery Swapping Stations by Dr. Y. Chandrasekhar, Dept of EEE, NITW
08-08-2020 Saturday	Materials for 21 st Century Energy Crisis for Sustainable Transport Applications by Dr. R. Gopalan, Director, ARCI		Electrical Motor Drives for Electric Vehicles by Dr. G. Tulasi Ram Das, Former Vice Chancellor (JNTUK) Prof, Dept of EEE, JNTUH		Test, Feedback and valedictory

Coordinator-STTP

HoD, EEE, CBIT

Report on AICTE Sponsored STTP on "TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR" during 03rd - 08th August 2020

Totally 159 participants from 15 states registered for the STTP, but 106 participants regularly attended the program out of which only 91 received certificates by clearing the end examination with equal to or more than 60% in which was conducted on the last day i.e. on 08-08-2020. Every day three sessions are conducted (two in the morning and one in the evening) which is of 1 ½ hour duration. The program was conducted on google-meet platform. After the completion of each session the attendance and feedback forms are shared in the chat box. The detailed report of each session is given below.

03-08-2020

Session-1

Time: 10:40 AM to 01:10 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Introduction to Electric Mobility, Policy and Guidelines, Trends and Challenges

The session started with Parts of electric vehicle, difference between ordinary vehicle & electric vehicle, Shape of the front panel of the vehicle & its impact on energy consumption, Electric bus layout, importance of electric vehicle power train, Challenges/barriers to electric vehicles in terms of Technical, Infrastructural, Market & Policy. The he compared the components & distribution of energy losses in diesel bus & battery-operated bus like aerodynamic losses, braking losses wheel losses, Transmission losses, Engine/Battery losses and ancillary losses. He concluded the session with Indian Government Initiatives toward electric vehicles like NMEM, NEMM, EVI, FAME-1 & Fame-2

03-08-2020

Session-2

Time: 02:15 AM to 04:10 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Permanent Magnet Motor Drives for Electric Mobility

In this session, the advantages, classification and applications of the permanent magnet machines are discussed. The performance requirement of electric vehicle in terms of torque density, power density speed range, efficiency, hill climbing, intermittent overload capacity, overtaking, reliability, robustness, low acoustic noise and reasonable cost are discussed. Sir shown different pictures of permanent magnets, precision thin material, flexible magnets and the comparison between various magnets are discussed. Domain movement during magnetization, magnetizer and critical points for permanent magnet generators are deliberated.

04-08-2020

Session-1

Time: 09:30 AM to 11:00 AM

Speaker: Mr. Balwanth Reddy, Dy. Manager, BHEL R&D

Topic: Power Electronic Converters for Electric Mobility

Session started with the basic components of Power electronics, Significance of Static switches, PI control gains in the design of power converters, Importance of IGBT in the medium voltage high current applications, Intelligent power modules, Latest materials used in power devices like Silicon carbide, Gallium Arsenide, Thin Film, Superconductors etc. then presented the types of electric vehicles, Basic design aspect of converters like Importance of technical specifications, Application standards, selection of semiconductor device, EMI/EMC standards, DC link capacitor. The continued with Scalar & vector control of induction motor.

04-08-2020

Session-2

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Hybrid Electric Vehicle, Regenerative Braking and Future Trends

The resource person has given overview of future advancements in e-mobility. This lecture mainly focused on Regenerative braking, Hybrid Electric Vehicle (HEV), Hydraulic Hybrid Vehicles. He discussed about the complexity in the design of HEVs than IC engine vehicles in all the aspects. He deliberated about advantages and disadvantages of different configurations of HEVs, Types of HEVs. He quoted different topics of research requirements on energy storage systems, regenerative braking, vehicle dynamics and optimization, Challenges in power electronics, vehicle control.

04-08-2020

Session-3

Speaker: Dr. Y. Chandrasekhar, Dept of EEE, NITW

Topic: Optimal Dispatch of Electric Vehicle Battery In EV Charging Stations and Its Impact on Distribution

The session started with a novel dispatch strategy to determine, when and at what rate EV battery should charge/discharge in order to maximize profits to EV owners and responding to power system's requirements while considering the effect of renewable DG power availability. This objective depends on many criteria like buying and selling price of energy, battery state of charge (SoC), Renewable DG power availability, and load levelling. The optimal dispatch strategy is applied to 100 and 200 EV fleets with random travel plan, the effect of these fleets with optimal dispatch strategy is tested on IEEE 33 bus distribution system with added DGs. Furthermore, optimal power dispatch of DGs in EV-rich distribution system is explained with BAT optimization algorithm (BOA).

05-08-2020

Session-1

Speaker: Mr. M. Desai, DGM, ARAI, Pune

Topic: Testing Standards for Electric Vehicle and Its Components

In this session Desai sir quoted the importance of regulatory mechanism like standardization, type of approval/certification Agencies, regulation frame work for electric vehicle under CMVR for 250W-EV, E-Rickshaw/E-cart vehicles. The electric vehicle approval requirements like AIS 038: Constructional & functional safety requirements like traction battery, protection against electric shock, high voltage marking etc. Then continued with AIS:039-Electrical energy consumption, AIS:040-Measurement of range, AIS:041-Maximum Power test, AIS:049-EV Specific requirements like grade-ability test at 60% of State of Charge. Battery Management System, AIS:048-performance and abuse testing for traction batteries are discussed. Then continued with the topics like Present scenario in India, new battery safety standard, Charges/Charging stations like conductive & inductive charging, EV Charging: Ministry of power Guidelines, Different types of charges and charger standards. The session ended with Vehicles converted to Electric-Hybrid, Hybrid vehicle regulations in India, e-motor test bed for 3-10 kW motors, Characterization of Li-ion Cell, module & pack, challenges with adoption of Electric Mobility and the role of Government agencies in India.

05-08-2020

Session-2

Speaker: **Sri Y.K. Lee, MD, Edison Motors**

Topic: **Development of Electric Vehicle by Edison Motors Korea and Special Design Features**

Started with the introduction of Edison motors, their vision & mission from value market to trust market and its operating policy. Then their product electric bus constructional details, Power train, battery & Motor positions in cars, how they entered in Indian market with accelerated adoption of alternate fuels like CNG/LNG/Hybrid/Electric vehicles. He discussed about types of Li-Ion batteries, challenges with adoption of electric mobility, role of Ministry of Heavy Industry, Ministry of Road Transport to manufacture electric vehicles. Concluded the session with the products of Edison motors and their specifications.

05-08-2020

Session-3

Speaker: **Mr. S. Ravi, Hybrid fuel solutions Pvt. Ltd**

Topic: **Fuel Cell and Its Application for Electric Vehicle**

This session concentrated on basic components of fuel cells like PEM stack, Balance of plant, membrane electrode assembly etc. then discussed about hybrid fuel cells, bipolar plate fabrication cell, stack assembly, stack testing BOP components like blowers, LCD, Load connectors, Controller, Short Circuit unit are exemplified. Then depicted the MEA assembly unit, its requirements and applications of fuel cells in practical application like operating excavators in remote areas. Continued with the necessity of supercapacitor, DC-DC converter, Dc-bus in the system. He quoted that the fuel cell fleet is now mostly hydrogen fuelled.

06-08-2020

Session-1

Speaker: **Mr. S. Eswar Rao, Sr. DGM, BHEL R&D**

Topic: **Charging Station for Electric Vehicle**

Sri S. Eswar Rao sir has discussed charges for electric vehicles, batteries for e-mobility to meet the challenges of electric vehicles such as waiting time for recharge, range anxiety, high initial cost etc., continued his session with understanding battery characteristics and battery management system. Then explained about types of charging standards, dc charging station architecture, dc fast charger developed by BHEL, topology of high frequency-based charger, design of controller for grid connected converters, solar based ac charging stations, weigh side charging infrastructure, types of charging, difference between continuous charging and conductive charging. Concluded his session with on-board charges, off-board charges and types of chargers like Level-1, Level-2, Level-3 etc.

06-08-2020

Session-2

Speaker: **By Mr.A. Venkanna, Deputy Manager, EM Lab, BHEL**

Topic: **Liquid Cooled Induction Motor for Electric Mobility**

Introduced water cooled induction motor application for electric vehicle. The first step is customers specification like cost, weight, volume and efficiency, IP 69 K requirements, motor mounting configurations. The main advantage of liquid cooling system in transportation is at the time of starting, overtaking of the vehicle and during transmission of vehicle on gradient surfaces. Then he continued his session on air cooling and water-cooled induction motors. Depicted the cross-sectional view of water-cooled induction motor. Then he concluded the session with electro magnetic design and analytical design of induction motors.

06-08-2020

Session-3

Speaker: Mr. Y. Rama Rao, COO, M/s Deccan Auto

Topic: Design of an Electric Vehicle

Explained about growing economy power in India. India stands fifth position in auto mobile industry. Hence the solution for future transportation is e-mobility. Given a comparison between IC engine and Electric vehicles. explained about batteries and their costs for electric vehicles. He also presented the statistics of electric car. Discussed in detail about electric charging regulations in India. Concluded the session with development challenges, electric vehicle safety, operability, centre of excellence on e-mobility.

07-08-2020

Session-1

Speaker: Dr. P. V. N. Prasad, Prof. (Rtd), Dept of EE, OUCE

Topic: Reliability Modeling and Assessment of Hybrid Electric Vehicles

In this session the importance of reliability in Hybrid Electric Vehicles is discussed. The need of reliability assessment is required because of the increasing automation, complexity in the system, Failure & Repairs, Quality of product, Reduction of overall cost. Two types of assessment viz. Past & Future assessment are discussed. The four parts of reliability are probability, adequate performance, Time, Operating conditions are introduced. Various reliability indices are like number of failures, average time between failures, average down time energy loss, revenue is quoted. The maintainability, availability and bath tub model is conferred. The Markov models for series-hybrid, Parallel hybrid and Series-Parallel Hybrid Electric Vehicles are discussed. Concluded that parallel-hybrid is more reliable than series-hybrid Electric Vehicles.

07-08-2020

Session-2

Speaker: Mr. Jatil Sharma, MD, Tejaswi Green Engg. Pvt. Ltd

Topic: Application of E-mobility for Industrial Transport Application

The vehicles landscape in India is introduced by the resource person. Discussed about EVs, BEVs, ZEVs & BOU etc., electric vehicles viabilities like charging infrastructure, increased efficiency, reduction of cost and policies related to motor drive technology. He more focused on innovation, life cycle, project management. Then continued with the products developed for various applications like EVs in golf-carts, vehicles for cleaning of solar panels, e-ambulances in hospitals, missile carriers in defence sector, vehicles for vigilance & security, forest & tourism, public health and sanitation by Tejaswi GreenEngg. Pvt. Ltd.

07-08-2020

Session-3

Speaker: Dr. Y. Chandrasekhar, Dept of EEE, NITW

Topic: Optical Planning of EV Charging stations and Battery Swapping Stations

For the installation of EV charging stations the objectives are loss minimization and profit maximization in optimization process. Due to development of the batteries and its charging technologies, public incentives and growing criticism on dense air pollution, the electrical vehicles (EVs) gaining more popularity as compared to traditional fuel vehicles. In this scenario, the multi-objective optimal scheduling of Electric Vehicle batteries in Battery Swapping Station (BSS) is explained in order to optimize the number of EV batteries taken from battery stock. Further, degradation cost of batteries and electricity charging cost of batteries also considered for optimal scheduling of EV batteries in BSS. The dynamic electricity pricing model is considered to avoid new peaks of battery charging demand in BSS. EV battery swapping demand in each hour of the day is solved by using a multi-objective Shuffled Frog Leaping Algorithm (SFLA).

08-08-2020

Session-1

Speaker: Dr. R. Gopalan, Director, ARCI

Topic: Materials for 21st Century Energy Crisis for Sustainable Transport Applications

Session started with Sustainable energy, Matter of concern in India, Energy Crisis & demand, wind energy, solar energy, roof-top wind-solar hybrid systems, introduced about 50MW solar plant in Jodhpur, 1000MW solar plant in Tamilnadu, 21st century energy crisis in transport sector. Session continued with Transformation in vehicle technology, Carbon foot print, EV concept, Drivers for growth of electric vehicles in India, Electric vehicle status in India, Permanent magnet technology and its role for energy saving technology, Li-ion battery, possible combination of Li-ion battery, fabrication of Li-ion battery at ARCI, power and energy of various batteries, Alternative energy materials & systems, fuel cells, solar cells, Thermoelectric materials.

08-08-2020

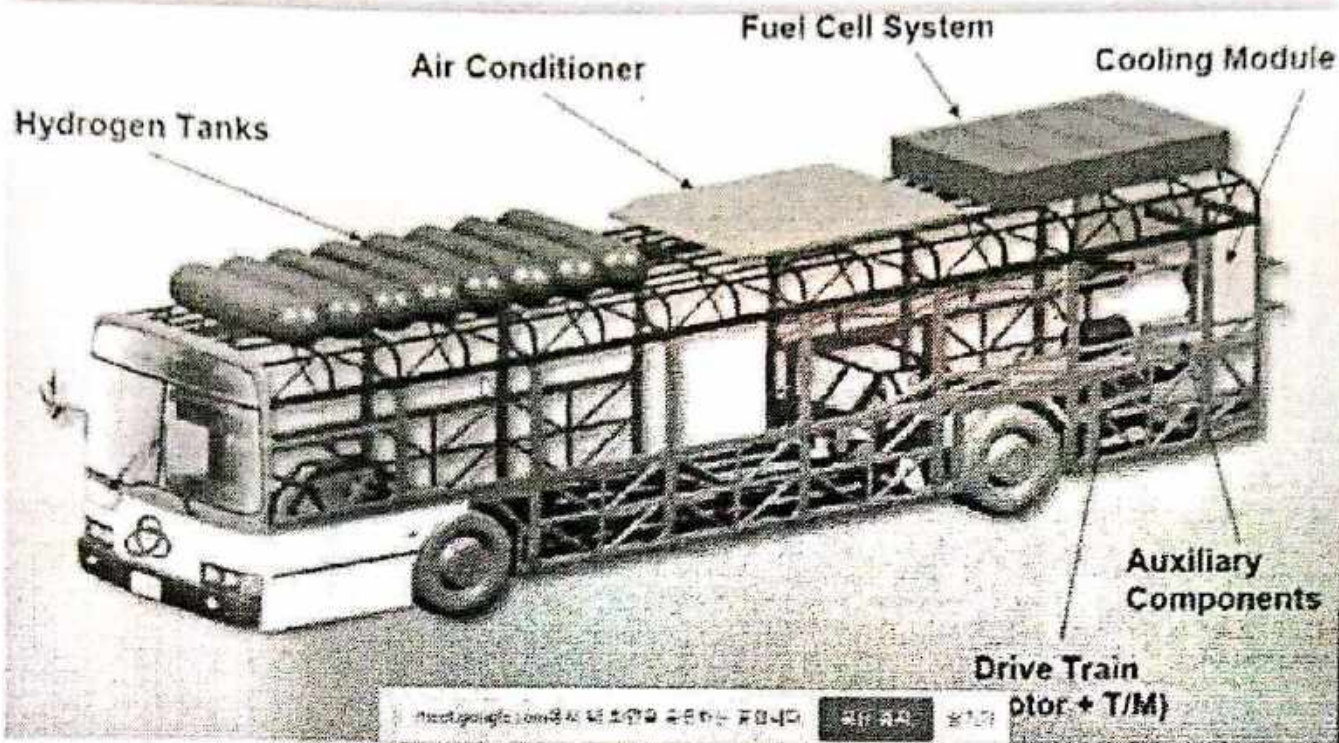
Session-2

Speaker: Dr. G. Tulasi Ram Das, Prof, Dept of EEE, JNTUH, Former Vice Chancellor (JNTUK)

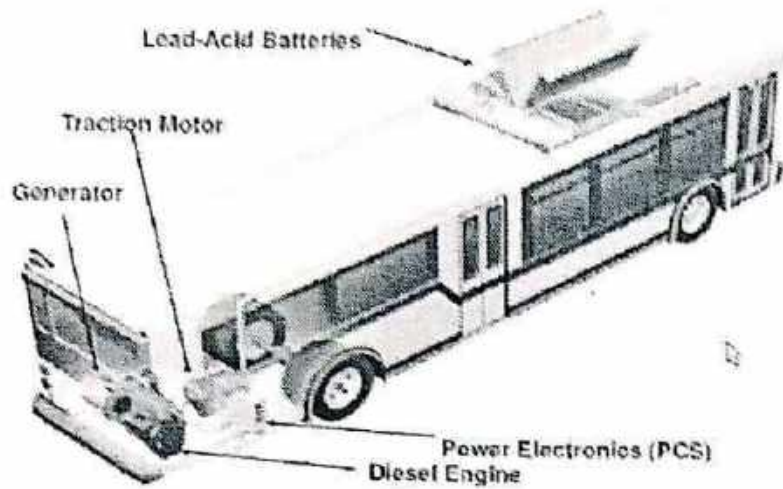
Topic: Electrical Motor Drives for Electric Vehicles

The session started with induction motor and its advantages & limitations in electric vehicles. The session continued with the importance of switched reluctance motors with its major advantages of less heat development, but the main drawback of complex control circuitry, insights for selecting the right motor for electric vehicles for two wheelers & three wheelers. Sir has illustrated the performance comparison between indirect field-oriented control and direct torque control of induction motors with case study. Session ended with future scope of research in electric vehicles.

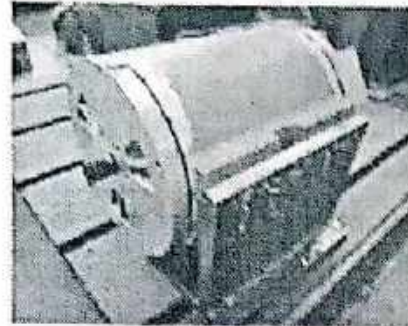
E-Mobility Introduction



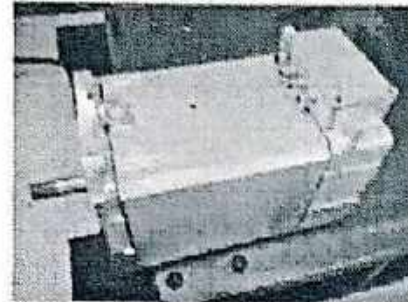
Hybrid Electric bus



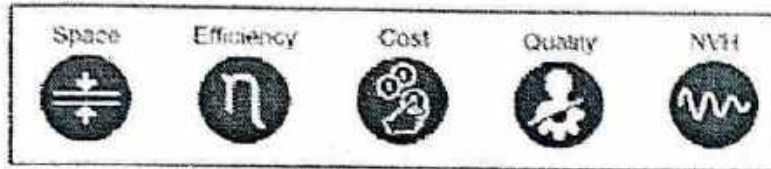
BHEL developed Induction Motors



130 kW Induction motor



67 kW Induction motor



EV motor requirements



AICTE – Sponsored Short Term Training Program (STTP-Phase-1)

On

TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR

03th - 08th August 2020

List of participants shortlisted for Certificates

S.No	Salutation	Name	Organization name	Email id	Mobile number (whatsapp)
1	Mr	Musub Mehfooz	Gautam Buddha University, Greater Noida	musubmehfooz16@gmail.com	8279727639
2	Mr	KASOJU BHARATH KUMAR	Mahatma Gandhi Institute of Technology	kbharathkumar_eee@mgit.ac.in	8790036566
3	Dr	Dr.B Suresh Kumar	CBIT	bsureshkumar_eee@cbit.ac.in	9849396814
4	Mr	SHIV SHAMBHU CHOUDHARY	NIT SRINAGAR	shivshambhuchoudhary@gmail.com	7011878967
5	Mr	MADAN MOHAN CHODAVARAPU	SWARNANDHRA COLLEGE OF ENGINEERING TECHNOLOGY	madanoc21@gmail.com	09885092226
6	Mr	Satyanarayana Addala	Swarnandhra college of engineering and technology	addalasatyam@gmail.com	9441294755
7	Mr	CH.VINAY KUMAR	Mahatma Gandhi Institute of Technology	chvinaykumar_eee@mgit.ac.in	9492755749
8	Mr	A.Bala Raja Ram	Nadimpalli Satyanarayana Raju Institute of Technology	balaram993@gmail.com	9494375500
9	Mrs	Minakhi Behera	College of Engineering and Technology	mbeheraeee@cet.edu.in	8895638889
10	Mrs	M NALINI DEVI	Mahatma Gandhi Institute of Technology	mnalinidevi_eee@mgit.ac.in	9908011263
11	Mr	V BALARAJU	SVU College Of Engineering Tirupati	vbaju.tpt@gmail.com	+919550445490
12	Mr	THIRIVEEDHI HARIBABU	DBS INSTITUTE OF TECHNOLOGY	haribabu.tee@gmail.com	9441852566
13	Mr	ALLIPILLI YELLAJI	NADIMPALLI SATYANARAYANA RAJU INSTITUTE OF TECHNOLOGY	yellaji202@gmail.com	8500193323
14	Mr	S. SARAVANAN	Velalar College of Engineering and Technology, Erode-12	ssn.ap1@gmail.com	9965783242
15	Mr	Anil Marneni	Chaitanya Bharathi Institute of Technology	manil_eee@cbit.ac.in	8019404814
16	Mr	MURALI MOHAN T	SREE CHAITANYA COLLEGE OF ENGINEERING	Immhly@gmail.com	+19966883816
17	Mrs	Sowmya G	Vidya Vikas Institute of Engineering and Technology	somymysore@gmail.com	9845454146
18	Mr	Santhosh Raikar M	STJIT Ranebennur	santhuee020@gmail.com	9845962493
19	Ms	Aluri Sai Sree Sarayu	Chaitanya Bharathi Institute of Technology	ugs19013_chem.sai@cbit.org.in	7286095726
20	Mr	Nedunuri Parameshwar	GMR polytechnic GAJWEL	parameshwar22@gmail.com	9985600730
21	Mrs	S.SUDHARANI	Mahatma Gandhi Institute Of Technology	ssudharani_eee@mgit.ac.in	9490520389
22	Mr	K.Dhanraj	Sree chaitanya college of engineering	kdhanraj22@gmail.com	8588738476
23	Mr	G Hari Krishna	Chaitanya Bharathi Institute of Technology(A)	gharikrishna_eee@cbit.ac.in	9948112668
24	Mr	ATHMAKURU RANJITH KUMAR	SVS GROUP OF INSTITUTIONS	athmakuriranjith@gmail.com	9966343624
25	Mr	KOLA SURESH KUMAR	ANURAG COLLEGE OF ENGINEERING	kolasuresh18@gmail.com	9493103985
26	Dr	K. Vinay Kumar	SVS GROUP OF INSTITUTIONS	kvinaykr1@gmail.com	9000416905
27	Mrs	NAGAVENI P	Karpagam Academy of Higher Education	nagaveni.p@kahedu.edu.in	9600396715
28	Dr	P. Ram Kishore Kumar Reddy	Mahatma Gandhi Institute of Technology	ramu.penubaka@gmail.com	9966359780

29	Mrs	P.Lakshmi Supriya	Mahatma Gandhi Institute of Technology	plsupriya18@gmail.com	9966374484
30	Dr	Dr.A.V.G.A.MARTHANDA	Lakireddy Balireddy college of Engineering	avgam989@gmail.com	9441660989
31	Mr	SRINIVAS MODUGU	MATRUSRI ENGINEERING COLLEGE	srinureddy2005@gmail.com	9849170895
32	Mr	KARANGULA PRASANNA	SVS Group Of Institutions	Karangulakrishna98@gmail.com	9059573225
33	Ms	Navya	Ace engineering college	navya_gaddamedi@gmail.com	6304977180
34	Mr	BHUKYA BHAVSINGH	RGUKT BASAR	bhavsingh.eee@rgukt.ac.in	9963800985
35	Dr	Edara V C Sekhara Rao	MVSR ENGINEERING COLLEGE	krushnarao_eee@mvsrec.edu.in	9290448153
36	Mr	KRUSHNA CHANDRA SAHOO	DRIEMS AUTONOMOUS ENGINEERING, CUTTACK	krushna.sahoo@driems.ac.in	9937495597
37	Mr	Arjun Hanumantrao Kardile	Marathwada Institute of Technology,Aurangabad	arjunkardile@gmail.com	8275497289
38	Mr	V. CHANDRA SHEKAR	Guru Nanak Institutions Technical Campus	chandraravada@gmail.com	9966084791
39	Dr	Bhavin Shah	Atharva College of Engineering, Mumbai	hod_electronics@atharvacoe.ac.in	9819991312
40	Mr	DEVIREDDY SATHISH	Chaitanya Bharathi Institute of Technology(A)	dsathish_eee@cbit.ac.in	09492433934
41	Mr	DEBANGA BHATTASALY	Aryabhata Institute of Engineering and Management Durgapur	debangabhattasaly25@gmail.com	8486895524
42	Mr	Subash Ranjan Kabat	Radhakrishna Institute of Technology and Engineering	subashkabat198@@gmail.com	9556089043
43	Mr	CHANDRA PRASAD MODALAVALASA	Nadimpalli satyanarayana Raju institute of technology	chandraprasad.eee@nsrit.edu.in	9700878727
44	Mr	A R Govardhana Naidu	Government polytechnic proddatur	Govardhan217@gmail.com	9885648819
45	Mrs	TIPPANI ANUSHA	JAYAMUKHI INSTITUTE OF TECHNOLOGICAL SCIENCES	anut2050@gmail.com	9652012881
46	Mr	BALAKISHAN PADAKANTI	Jyothishmathi institute of technology and science	balakishan1975@gmail.com	09848802784
47	Dr	S.SRINATH	Velammal Engineering College,Chennai	srinaths.1976@gmail.com	9791589528
48	Dr	Neelakanteshwar Rao Battu	VNRVJIET	neelakanteshwarrao_b@vnrvjiet.in	08527901648
49	Dr	Haripriya T	VNRVJIET	haripriya_t@vnrvjiet.in	8500225547
50	Mr	GADUPUDI LAKSHMINARAYANA	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD	lakshminarayana_g@vnrvjieLin	9441442566
51	Dr	G Radhika	VNRVJIET	radhika_g@vnrvjiet.in	9618618222
52	Dr	Dr. D. Ravi Kumar	VNR Vignana Jyothi Institute of Engineering and Technology	ravi44d@gmail.com	09704564779
53	Mr	Cholleti Harish	Chaitanya Bharathi Institute of Technology(A)	harishch_eee@cbit.ac.in	9441952462
54	Mr	AMARNADH REDDY NALAMALAPU	VNRVJIET	amamadhreddy_n@vnrvjiet.in	9492758432
55	Dr	N M G kumar	Sree Vidyanikethan Engineering College	kumarnmg@vidyanikethan.edu	9440242873
56	Mr	M. Manohara	Sree Vidyanikethan Engineering College	muppirimanohar@yahoo.com	9451331644
57	Mr	MOHAMMED MUDASSIR GHOURI	VNR VJIET	mohammedmudassir1250@gmail.co m	9394662199
58	Mr	BOMMASANI GANESHBABU	vnrvjiet	ganeshbabu_b@vnrvjiet.in	09701479258
59	Mr	Yamsani Akshith	VNR VJIET	Yamsaniakshith@gmail.com	6303069078
60	Mr	D Harsha	Chaitanya Bharathi Institute of Technology (A)	dharsha_eee@cbit.ac.in	9440573124

61	Mr	K. PRAVEEN KUMAR REDDY	Government polytechnic, PRODDATUR, kadapa dist.	praveenk0311@gmail.com	9703248829
62	Dr	D.Sunitha	Velammal Engineering College	Sunithaasenthil@gmail.com	9962244112
63	Ms	Tejaswi Algam	Mahatma Gandhi Institute of Technology	Tejaswi Algam	9652611261
64	Mr	S.MD.MAZHAR UL HAQ	Malla Reddy Institute of Engineering and Technology,Maisammaquda,Hyderabad	mazhar.smd@gmail.com	9030387774
65	Dr	S Premalatha	Velammal Engineering College	premsbala@gmail.com	9444922083
66	Dr	KUNTLA VEERESHAM	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	veeresham_k@vnrvjiet.in	9603441666
67	Dr	shiva prasad edara	vnrvjiet	shivaprasad_e@vnrvjiet.in	9885977474
68	Mrs	R Geshma Kumari	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	geshmakumari_r@vnrvjiet.in	9959625215
69	Mr	GOLLA NARESH KUMAR	B.V Raju Institute of Technology Narsapur	nareshkumar.golla@gmail.com	9949632633
70	Mr	P sai niranjan Kumar	Gnits hyd	niranjan.merits@gmail.com	08074560979
71	Mr	C.Jagan Mohan Reddy	Government polytechnic Jammalamadu	jaganreddy212@gmail.com	9000029161
72	Dr	Ahmad Syed	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY	ahmadsyed_eee@cbit.ac.in	9848543912
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74	Mr	KANCHAN SAHA	Patharpratima Government ITI	kanchansaha411@gmail.com	9163697434
75	Mr	RABI RANJAN MUKHERJEE	JLD ENGINEERING & MANAGEMENT COLLEGE	mukherjee.rabi6@gmail.com	09674946720
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77	Mrs	KUSUMA KUMARI YEMINENI	GOVT POLYTECHNIC KROSUR(212) andhrapradesh	kusuma.yemineni@gmail.com	9908354259
78	Mrs	SELVE V	VELAMMAL ENGINEERING COLLEGE	selveveerabathran@gmail.com	9087128444
79	Mrs	G Angala Parameswari	Velammal Engineering College	angalaparameswari2021@gmail.com	9443066007
80	Dr	K.SURESHKUMAR	Velammal Engineering College	sureshbarath@gmail.com	9865281803
81	Mrs	VIDHYA K	Velammal Engineering College	vidhya@velammal.edu.in	9444103534
82	Mr	N B RAJESH	VELAMMAL COLLEGE OF ENGINEERING AND	nbr2020@rediffmail.com	9965477469
83	Dr	GEETHA RAMAN	Velammal Engineering College	geetharaman1977@gmail.com	9940693206
84	Ms	Preethi L	Dr. Ambedkar Institute of Technology	preethi.lakshmeesh@gmail.com	
85	Dr	SASIKUMAR M	K. S. Rangasamy College of Technology	sasikumarm@ksrct.ac.in	9965167895
86	Mr	SANJIBA KUMAR BISOYI	jssate noida	sanjiba.bisoyi@gmail.com	
87	Ms	Dasyam Sushma	Rajiv Gandhi University Of Knowledge Technologies(IIT), Basar	shushmamarun@gmail.com	8096162036
88	Mr	Lenkalapelly raju	Jayamukhi institute of technological sciences	rajulenkalapelly@gmail.com	809602768
89	Mrs	G Angala Parameswari	Velammal Engineering College	angalaparameswari2021@gmail.com	9443066007
90	Mr	Chaitrashree S R	Velammal Engineering College	chaitrashree123@gmail.com	

Chaitanya Bharathi Institute of Technology(A) Hyderabad

Department of EEE

AICTE – Sponsored Short Term Training Program (STTP-Phase-1)

on

TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR

03th - 08th August 2020

S.No.	Participant Name	Score	Do you think the event helps in your future works?	How do you rate the planning of the event?	How do you rate the conduction of the event?	How about the quality of the lectures?	What is your level of satisfaction with this event?	Which aspect of the event did you like most?	Are you likely to participate in our events in the future?
Mr	Musub Mehfooz	12 / 20	Yes	4	4	4	5	Resource persons	Yes
Mr	KASOJU BHARATH KUMAR	13 / 20	Yes	5	5	5	5	All	Yes
Dr	Dr.B Suresh Kumar	14 / 20	Yes	5	5	5	5	planning	Yes
Mr	SHIV SHAMBHU CHOUDHARY	15 / 20	Yes	5	4	4	4	All	Yes
Mr	MADAN MOHAN CHODAVARAPU	15 / 20	Yes	5	5	5	5	All	Yes
Mr	Satyanarayana Addala	16 / 20	Yes	5	4	4	4	All	Yes
Mr	CH.VINAY KUMAR	17 / 20	Yes	5	5	5	5	All	Yes
Mr	A.Bala Raja Ram	20 / 20	Yes	5	5	5	5	All	Yes
Mrs	Minakhi Behera	17 / 20	Yes	5	5	5	5	All	Yes
Mrs	M NALINI DEVI	17 / 20	Yes	5	5	5	5	All	Yes
Mr	V BALARAJU	15 / 20	Yes	5	5	5	5	All	Yes
Mr	THIRIVEEDHI HARIBABU	13 / 20	Yes	5	5	5	5	All	Yes
Mr	ALLIPILLI YELLAJI	14 / 20	Yes	5	5	5	5	All	Yes
Mr	S. SARAVANAN	12 / 20	Yes	5	5	5	5	All	Yes
Mr	Anil Marneni	16 / 20	Yes	5	5	5	5	All	Yes
Mr	MURALI MOHAN T	16 / 20	Yes	4	5	5	4	All	Yes
Mrs	Sowmya G	14 / 20	Yes	5	5	5	5	All	Yes
Mr	Santhosh Raikar M	18 / 20	Yes	5	5	5	5	Resource persons	Yes
Ms	Aluri Sai Sree Sarayu	19 / 20	Yes	5	4	5	4	All	Yes
Mr	Nedunuri Parameshwar	14 / 20	Yes	5	5	5	5	All	Yes
Mrs	S.SUDHARANI	16 / 20	Maybe	4	4	4	4	Resource persons	Yes
Mr	K.Dhanraj	12 / 20	Yes	4	4	4	4	All	Yes
Mr	G Hari Krishna	16 / 20	Yes	5	5	5	5	All	Yes
Mr	ATHMAKURU RANJITH KUMAR	19 / 20	Yes	5	5	5	5	All	Yes
Mr	KOLA SURESH KUMAR	19 / 20	Yes	5	5	5	5	All	Yes

Dr	K. Vinay Kumar	19 / 20	Yes	5	5	5	5	All	Yes
Mrs	NAGAVENI P	16 / 20	Yes	4	4	4	4	All	Yes
Dr	P. Ram Kishore Kumar Reddy	17 / 20	Yes	5	5	5	5	All	Yes
Mrs	P.Lakshmi Supriya	16 / 20	Yes	4	4	4	4	Resource persons	Yes
Dr	Dr.A.V.G.A.MARTH ANDA	18 / 20	Yes	5	4	5	4	All	Yes
Mr	SRINIVAS MODUGU	15 / 20	Yes	5	5	5	5	All	Yes
Mr	KARANGULA PRASANNA KRISHNA	13 / 20	Yes	5	5	5	5	All	Yes
Ms	Navya	12 / 20	Yes	5	5	5	5	All	Yes
Mr	BHUKYA BHAVSINGH	19 / 20	Yes	5	5	5	5	All	Yes
Dr	Edara V C Sekhara Rao	15 / 20	Yes	5	4	4	5	All	Yes
Mr	KRUSHNA CHANDRA SAHOO	12 / 20	Yes	5	5	5	5	All	Yes
Mr	Arjun Hanumantrao Kardile	12 / 20	Yes	5	5	5	5	All	Yes
Mr	V. CHANDRA SHEKAR	12 / 20	Yes	4	5	5	5	planning	Yes
Dr	Bhavin Shah	14 / 20	Yes	5	4	4	4	All	Yes
Mr	DEVIREDDY SATHISH	13 / 20	Yes	5	5	5	5	All	Yes
Mr	DEBANGA BHATTASALY	14 / 20	Yes	5	5	5	5	All	Yes
Mr	Subash Ranjan Kabat	15 / 20	Yes	5	5	5	5	All	Yes
Mr	CHANDRA PRASAD MODALAVALASA	16 / 20	Yes	5	5	5	5	All	Yes
Mr	A R Govardhana Naidu	13 / 20	Yes	5	5	5	5	All	Yes
Mrs	TIPPANI ANUSHA	14 / 20	Yes	4	5	3	4	All	Yes
Mr	BALAKISHAN PADAKANTI	16 / 20	Yes	5	5	5	5	All	Yes
Dr	S.SRINATH	17 / 20	Yes	5	5	5	5	All	Yes
Dr	Neelakanteshwar	12 / 20	Yes	5	5	5	5	planning	Yes
Dr	Haripriya T	13 / 20	Yes	5	4	4	4	All	Yes
Mr	GADUPUDI	14 / 20	Yes	5	5	5	5	All	Yes
Dr	G Radhika	15 / 20	Yes	5	4	4	4	All	Yes
Dr	Dr. D. Ravi Kumar	15 / 20	Yes	5	5	5	5	All	Yes
Mr	Cholleti Harish	16 / 20	Yes	5	5	5	5	All	Yes
Mr	AMARNADH	17 / 20	Yes	5	5	5	5	All	Yes
Dr	N M G kumar	20 / 20	Yes	5	5	5	5	All	Yes
Mr	M. Manohara	17 / 20	Yes	5	5	5	5	All	Yes
Mr	MOHAMMED	17 / 20	Yes	5	5	5	5	All	Yes

Mr	BOMMASANI	15 / 20	Yes	5	5	5	6	All	Yes
Mr	Yamsani Akshith	13 / 20	Yes	5	5	5	5	All	Yes
Mr	D Harsha	14 / 20	Yes	5	5	5	5	All	Yes
Mr	K. PRAVEEN	12 / 20	Yes	4	5	5	4	All	Yes
Dr	D.Sunitha	16 / 20	Yes	5	5	5	5	All	Yes
Ms	Tejaswi Algam	16 / 20	Yes	5	5	5	5	Resource	Yes
Mr	S.MD.MAZHAR UL	14 / 20	Yes	5	4	5	4	All	Yes
Dr	S Promalatha	18 / 20	Yes	5	5	5	5	All	Yes
Dr	KUNTLA	19 / 20	Maybe	4	4	4	4	Resource	Yes
Dr	shiva prasad edara	14 / 20	Yes	4	4	4	4	All	Yes
Mrs	R Geshma Kumari	16 / 20	Yes	5	5	5	5	All	Yes
Mr	GOLLA NARESH	12 / 20	Yes	5	5	5	5	All	Yes
Mr	P sai niranjan	16 / 20	Yes	5	5	5	5	All	Yes
Mr	C.Jagan Mohan	19 / 20	Yes	5	5	5	5	All	Yes
Dr	Ahmad Syed	19 / 20	Yes	4	4	4	4	All	Yes
Mrs	P. Veera Bhadra	19 / 20	Yes	5	5	5	5	All	Yes
Mr	KANCHAN SAHA	16 / 20	Yes	4	4	4	4	Resource	Yes
Mr	RABI RANJAN	17 / 20	Yes	5	4	5	4	All	Yes
Mrs	Narmada Reddi.B	16 / 20	Yes	5	5	5	5	All	Yes
Mrs	KUSUMA KUMARI	18 / 20	Maybe	4	4	4	4	Resource	Yes
Mrs	SELVE V	15 / 20	Yes	4	4	4	4	All	Yes
Mrs	G Angala	13 / 20	Yes	5	5	5	5	All	Yes
Dr	K.SURESHKUMAR	12 / 20	Yes	5	5	5	5	All	Yes
Mrs	VIDHYA K	19 / 20	Yes	5	5	5	5	All	Yes
Mr	N B RAJESH	15 / 20	Yes	5	5	5	5	All	Yes
Dr	GEETHA RAMAN	12 / 20	Yes	4	4	4	4	All	Yes
Ms	Preethi L	12 / 20	Yes	5	5	5	5	All	Yes
Dr	SASIKUMAR M	15 / 20	Yes	4	4	4	4	All	Yes
Mr	SANJIBA KUMAR B	13 / 20	Yes	5	5	5	5	All	Yes
Ms	Dasyam Sushma	12 / 20	Yes	5	5	5	5	All	Yes
Mr	Lenkalapelly raju	19 / 20	Yes	5	5	5	5	All	Yes
Mrs	G Angala Paramesw	15 / 20	Yes	5	5	5	5	All	Yes
Mr	Chaitrashree S R	12 / 20	Yes	4	4	4	4	All	Yes
Mrs	Pushpanjali	12 / 20	Yes	5	5	5	5	All	Yes

**TRENDS & CHALLENGES
OF HYBRID ELECTRIC
DRIVE UTILITIES IN
TRANSPORT SECTOR-
PHASE-II**

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY:: HYDERABAD
(AUTONOMOUS)**

AUDITED UTILIZATION CERTIFICATE

Name of the scheme under which the amount was sanctioned: **SHORT TERM TRAINING PROGRAMME** for the technical institutions for the Academic Year 2018-19 during the Financial Year 2019-20

AICTE Sanction Order/Letter No.& Date under which the amount was sanctioned	Amount (Rs.)	- CERTIFICATE
File. No. 34-65/288/RIFD/STTP/Policy-1/2018-19 dated 10-01-2020	Grant Received Rs.3,00,000/- (Rupees Three Lakhs Only)	Certified that out of the grant-in-aid of Rs.3,00,000/- (Three Lakhs) sanctioned by the AICTE during the Financial Year 2019-20 as per the letter mentioned in the margin, a sum of Rs. 1,92,689/-(Rupees One Lakh and Ninety Two Thousand Six Hundred and Eighty Nine Only) has been utilized for the purpose for which it was sanctioned, and the balance of Rs.1,07,311/-(One Lakh Seven Thousand Three Hundred and Eleven only) remained unutilized at the end of the program.

Certified that I have satisfied myself that conditions on which the amount was sanctioned have been duly fulfilled and I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kinds of checks exercised:-
1. Actual Expenditure

A.S.V. Subhadra Devi
Place: CBIT, Hyderabad
Smt. A. S. V. Subhadra Devi
Superintendent, Chaitanya Bharathi Institute of Technology, Chaitanya Bharathi(Post), Gandipet, Hyderabad-500075

Full Address with Seal

Accounts Department
CBIT

For **BOLLA & ASSOCIATES**
Chartered Accountants
FRN : 016237S

BOLLA NAVEEN KUMAR
Partner
MRN : 237216

Principal
Chaitanya Bharathi Institute of Technology
(Autonomous)
Gandipet, Hyderabad-500075



Date: 19-03-2021

UDIN : 21237218-ANAC01930

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY:: HYDERABAD
(AUTONOMOUS)
FOR RECEIPT AND PAYMENT ACCOUNT
(Financial Year 2020-21)

Ref.: Sanction Letter no File. No. 34-65/288/RIFD/STTP/Policy-1/2018-19 dated 10-01-2020

Sl. No	Date	Receipt	Amount (Rs)	Sl. No	Date	Payments	Amount (Rs)
1	10-01-2020	Amount Sanctioned by AICTE	3,00,000/-				
				1	17/12/2020	Dr. Umakantha Choudhury	9,000/-
				2	17/12/2020	Sri. G. Balawanth Reddy	3,000/-
				3	17/12/2020	Dr. Y. Chandrasekhar	6,000/-
				4	17/12/2020	Mr. M. Desai,	3,000/-
				5	17/12/2020	Sri Y.K. Lee	3,000/-
				6	17/12/2020	Mr. S. Ravi	3,000/-
				7	17/12/2020	Mr. S. Esvar Rao	3,000/-
				8	17/12/2020	Mr. Venkanna	3,000/-
				9	17/12/2020	Mr. Y. Rama Rao	3,000/-
				10	17/12/2020	Dr. P. V. N. Prasad	3,000/-
				11	17/12/2020	Mr. Jatil Sharma	3,000/-
				12	17/12/2020	Dr. R. Gopalan	3,000/-
				13	17/12/2020	Dr. G. Tulasi Ram Das	3,000/-
				14	17/12/2020	Honorarium to Course Coordinator	5,000/-
				15	17/12/2020	Computer Operator	3,000/-
				16	17/12/2020	Internet(Miscellaneous)	1,200/-
				17	25/01/2021	Dr. Umakantha Choudhury	18,000/-
				18	25/01/2021	Mr. M. Desai	4,500/-
				19	25/01/2021	Dr. P. Satish	4,500/-
				20	25/01/2021	Dr. Krishna Vasudevan	4,500/-
				21	25/01/2021	Dr. O. Chandrasekhar	4,500/-
				22	25/01/2021	Dr. V.T. Soma Sekhar	4,500/-
				23	25/01/2021	Dr. S. Venugopalan	4,500/-
				24	25/01/2021	Mr. Jatil Sharma	4,500/-
				25	25/01/2021	Honorarium to Course Coordinator	5,000/-
				26	25/01/2021	Computer Operator	3,000/-
				27	25/01/2021	Internet(Miscellaneous)	1,189/-

Jay

 JOLLA & ASSOCIATES
 CA
 Hyderabad
 0182315

				28	Phase- III Expenditure	18/03/2021	Dr. Umakantha Choudhury	15,000/-
				29		18/03/2021	Raunak Choudhury	4,500/-
				30		18/03/2021	Mr. S. Ravi	4,500/-
				31		18/03/2021	Prof. V N Achutha Naikan	4,500/-
				32		18/03/2021	Prof. Krishna Vasudevan	4,500/-
				33		16/03/2021	Mr. M. Desai	4,500/-
				34		18/03/2021	Dr. NVPR Durga Prasad	3,000/-
				35		18/03/2021	Mr. Venkanna	3,000/-
				36		18/03/2021	Mr. S. Eswar Rao	4,500/-
				37		18/03/2021	Dr. G. Tulasi Ram Das	4,500/-
				38		18/03/2021	Dr. S. Venugopalan	4,500/-
				39		16/03/2021	Honorarium to Course Coordinator	5,000/-
				40		16/03/2021	Computer Operator	3,000/-
				41		18/03/2021	Miscellaneous	9,300/-
				42		18/03/2021	Auditor Fee	2,500/-
						Grand Total	1,92,689/-	
						Grand Total	3,00,000/-	

A.S.V. Subhadra Devi
Smt. A. S. V. Subhadra Devi
Superintendent, Chaitanya Bharathi Institute of
Technology, Chaitanya Bharathi(Post),
Gandipet, Hyderabad-500075

Accounts Department
CBIT

G.P.S.
Signature of Head of the Institute
Dr. G. P. Saradhi Varma, Principal,
Chaitanya Bharathi Institute of
Technology, Chaitanya Bharathi(Post),
Gandipet, Hyderabad-500075

Principal
Chaitanya Bharathi Institute of Technology
(Autonomous)
Gandipet, Hyderabad-500075.

For BOLLA & ASSOCIATES
Chartered Accountants
FRN : 016237S

BOLLA NAVEEN KUMAR
Partner
MRN : 237218



Place: CBIT, Hyderabad
Date: 19-03-2021



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

Date: 20.03.2021

To

The Manager,
ICICI Bank

Dear Sir,

Sub: Remittance of Amount by NEFT/RTGS

We enclose here with our Cheque No. 000432 dated 20.03.2021 for Rs.1,07,311/- drawn in your favour on A/c. No. 438501000041 and request you to send NEFT/RTGS Member, Secretary, AICTE, New Delhi as per details given here under.

Name of Beneficiary	:	Member, Secretary, AICTE, New Delhi
Beneficiary Bank Name	:	SBI
Beneficiary Account Number	:	55113100057
Beneficiary Branch Name	:	Shastri Bhawan, New Delhi
Beneficiary IFSC Code	:	SBIN0050203

Kindly acknowledge.

Thanking you

Yours Faithfully

For Chaitanya Bharathi Institute of Technology (A)

PRINCIPAL


PRESIDENT

26.03.2021



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



STTP- Sanction Letter

Ref. No. 34-65/288/RIFD/STTP/Policy-1/2018-19

Date **10 JAN 2020**

To

The Drawing and Disbursing Officer,
All India Council for Technical Education,
Nelson Mandela Marg,
Vasant Kunj, New Delhi - 110070

Sub: Release of grant for conduct of Short Term Training Programme (STTP) under AQIS 2018-19 during the financial year 2019-20- reg.

Sir,

This is to convey the sanction of the Council for payment of **Rs. 300000 /- (Rupees Three Lakh Only)** for conduct of Short Term Training Program as per details given below:-

1.	Name and address of the beneficiary University / Institution	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075 RANGAREDDI-500075 Telangana
2.	Permanent ID of Institute	1-4735791
3.	Institute type	Unaided - Private
4.	Name of Coordinator	Dr. MURALI TANGIRALA
5.	Amount sanctioned	Rs. 300000/-
6.	Amount to be released	Rs.300000/- Full & final payment
7.	Head of account	601.15(a) Gen. Short Term Training Programme (Plan)
8.	The authorized officer in whose favour Cheque/ Demand Draft/ RTGS is to be made	REGISTRAR / DIRECTOR / PRINCIPAL
9.	Title of the programme	Trends & Challenges of Hybrid Electric Drive Utilities in Transport Sector

1. The amount of the grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the grant-in-aid bill and shall be disbursed to and credited to the Registrar/ Director/Principal of the institute through RTGS.
2. This grant-in-aid is being released in conformity with the terms & conditions as well as norms of the scheme as already communicated, and also being communicated in this letter.



3. The Principal of the Institute and the Coordinator of the Program are requested to verify the correctness of the under-mentioned Bank Account / RTGS Details submitted by them alongwith the proposals, in which the grant is being released:-

Institute PAN No.	Bank Name	Bank Branch Name	Bank Branch Address	Account Holder Name	Account Type	Account Number	IFSC Code
AABTC1906A	Andhra Bank	CBIT Campus, Kokapet Branch	CBIT post, Gandipet, Hyderabad	Chaitanya Bharathi Institute of Technology	Current Account	064311011000003	ANDB0000643

Instructions/Guidelines to be followed by the University/Institution

I. Disbursement of funds to University/Institutions

- The full amount of the grant sanctioned is being released as advance to the University/Institute.
- The amount spent by the institute on the conduct of STTP shall be adjusted on the basis of utilization certificate and detailed expenditure statement submitted by the University/Institution on the prescribed format along with other mandatory documents viz feedback form, copy of proceedings and completion report etc.
- The above said amount of grant shall be refunded back to AICTE if the Letter of Approval (LOA) / Extension of Approval (EOA) is not issued by AICTE to the institute for the academic year 2019-20.

II Maintenance of Accounts

- The Institute shall strictly follow the provisions laid down in the scheme document as available on the portal.
- Funds covered by this grant shall be kept separately and would not be mixed up with other funds so as to know the amount of interest accrued on the grant.
- The University/College/Institute shall maintain proper accounts of the expenditure out of the grants, which shall be utilized only on approved items of expenditure.
- The grant is intended to cover items of expenditure connected with the Short Term Training Programme such as Boarding & Lodging to the participants, TA to outstation participants, Honorarium to Course Coordinator, reading material to participants, Honorarium to resource persons, TA/DA to resource persons including two outstations resource persons & working expenses (reprographic services, postage, transport, daily wages, tea/coffee etc).

III. Conduct of test and issuance of certificate

A test shall be conducted by Program Evaluation Committee (PEC) at the end of the program and the certificates shall be issued to those participants who have attended the program and have qualified in the test.

IV. Submission of Documents by the University/Institutions to AICTE



a. The following mandatory relevant documents are required to be submitted by the University/Institution within one month of the completion of the program:-

- (i) Original Statement of actual expenditure & Utilization Certificate in the prescribed proforma duly signed by the Head of the institution and countersigned by Registrar/Finance Officer/Govt. Auditor. In case of self-financing/private institutions, Statement of actual Expenditure & Utilization Certificate are required to be audited & signed and sealed by a Chartered Accountant endorsing the membership number and complete postal address. Format for the same is available on AICTE web portal.

The University/Institution is not required to submit bills/vouchers/invoices etc for the expenditure incurred out of recurring grants. However, such copies of bills/vouchers/invoices shall be digitized by respective institutions receiving grant and uploaded scanned copies of such bills/vouchers/invoices etc on the portal for availability and view at any point of time.

- (ii) Feedback form in the prescribed proforma.
 - (iii) Copy of the proceedings and completion report.
 - (iv) List of candidates who have successfully completed the program on the basis of the test conducted by Program Evaluation Committee (PEC).
 - (v) Report submitted by Program Evaluation Committee (PEC).
- b. The amount of the grant shall be adjusted on submission of utilization certificate & detailed expenditure statement by University/Institution. On receipt of these documents, the total amount of financial assistance, admissible as per the norms, shall be worked out and grant-in-aid adjusted.

V. General instructions

- a. Preferably 10% of the participants may be industry professionals deputed by industry. Further, not more than 2 participants shall be from the host institution/group of institutions.
- b. Money to be reimbursed on the grant (for any reasons to include unspent amount, interest, penalty if imposed) shall be refunded back to AICTE in the form of Demand Draft payable to Member Secretary, AICTE, New Delhi.
- c. As AICTE needs adequate time for depositing the Demand Draft in the bank, the same be immediately dispatched to avoid any lapse of the validity period.
- d. The STTP is a residential program of a duration of six days with minimum 40 participants. The approved STTP shall be conducted within three months from the date of release of funds.
- e. If programme is not conducted in the period of three months of the issuance of this Sanction Order, the released amount, alongwith interest accrued thereon, has to be necessarily returned back to AICTE within a month.
- f. The expenditure under the Heads 'Honarium to Course Coordinator' and 'Honarium to Resource Persons' shall not exceed 1% & 20% respectively of the total sanctioned grant for the Programme. However, overall expenditure shall not exceed the funds sanctioned for the Programme.

- g. Any extra money required to complete the programme must be borne by the institute from their own resources. But the quality of the activities should not be compromised.
- h. Any unavoidable circumstantial change in the program with respect to name of Project Coordinator, Venue and date for organizing STTP would mandatorily require prior approval of the Council. All such requests should be addressed to AICTE, in advance, recording the specific reasons for proposed changes, failing which the offer for the grant already issued would be treated as automatically withdrawn and the financial assistance released in favour of the beneficiary institution shall be refunded immediately to the Council. Kindly mention the File No. 34-65/288/RIFD/STTP/Policy-1/2018-19 in your future correspondence.
- i. **Program Evaluation Committee (PEC)** is required to be constituted at institutional level. The constitution of the PEC shall be as under:

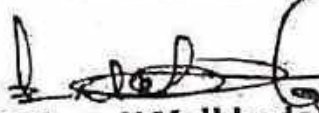
- (i) Principal/Director/Registrar of the institution (Chairperson).
- (ii) Coordinator of the program (Member Secretary).
- (iii) Two HoDs and one subject expert (members).

The members of the said PEC shall not be below the rank of Associate Professor. A test shall be conducted by Program Evaluation Committee (PEC) at the end of the program and the certificates shall be issued to those participants who have attended the program and have qualified in the test. The minutes of the meetings, along with PEC report, are to be submitted to the Council at end of the program along with other mandatory documents.

- j. **GoI GFR rules** (@<https://doe.gov.in/order-circular/general-financial-rules2017-0>) should be followed during utilization of grant.
- k. This Sanction Order may be treated as Offer Letter for all purposes.

NOTE:- Any deviation from the above will invoke serious action against the Institute.

Yours sincerely,


(Dileep N Malkhede)
Advisor-I (RIFD)

116 JAN 2020

Copy forwarded for information and necessary action to:-

1. **Name and Address of the Coordinator**
Dr. MURALI TANGIRALA
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075
HYDERABAD 500075 Telangana
2. **The Registrar / Director / Principal**
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075
HYDERABAD 500075 Telangana



Phone : 011-26131576, 77, 78, 80
Website : www.aicte-india.org



अखिल भारतीय तकनीकी शिक्षा परिषद्
(भारत सरकार का एक सांविधिक निकाय)
मानव संसाधन विकास मंत्रालय, भारत सरकार
नेल्सन मंडेला मार्ग, नई दिल्ली-110067
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(A Statutory Body of the Govt. of India)
Ministry of Human Resource Development, Govt. of India
Nelson Mandela Marg, New Delhi-110067

Col. B. Venkat
Director (FDC)
E-mail: director.fdc@aicte-india.org
Mob. No. 8130255472

25 June 2020

Sub:-For information of AICTE approved institutes which have received grants for conducting STTP's/FDP's under AQIS 2018-19.

Sir,

This is in reference to grants released by AICTE under AQIS 2018-19 for conduct of STTP's/FDPs. It is being observed that due to present circumstances of ongoing pandemic of COVID-19, most of Institutes are facing difficulties in organizing and conducting STTP's. This office has received a number of requests from various institute to allow on line method of conducting STTP/FDP to complete their commitments.

In this regard, it is to inform that all such institutes, which have already received grants for conducting STTP's/FDPs through prevailing contact mode, are **allowed to conduct STTP's through online mode subject to following conditions:**

- (i) The Institute will be allowed to adjust the grants received for STTP at following rates:-

a.	Honorarium for Coordinator	Rs. 5000.00
b.	Honorarium to experts	Rs. 75000.00
c.	Provision for payment to lab attendant engaged during lab practices	Rs. 3000.00
d.	miscellaneous charge	Rs. 10000.00
	Total for each STTP's	Rs 93000.00

- (ii) The Institute will conduct more than one STTP's in multiples of Rs. 93000.00 within the total grant received by it and shall return the balance unspent amount to AICTE.

c.g.

if an Institute has received grant for STTP,	=Rs 3,00,000.00
Cost of three STTP	3x93000= Rs. 279000.00
Balance	= Rs. 21,000.00

The institute will return the balance unspent amount of Rs.21,000.00 alongwith interest earned on such amounts to AICTE while submitting UC for adjustment of accounts for keeping its eligibility for receiving grants in next AQIS

- (iii) The institute will conduct all three STTP's as explained above on the same topic which has been approved by AICTE while releasing the grants.
- (iv) Firm dates for each program will be intimated to AICTE beforehand.

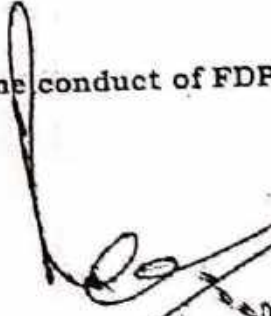
On similar lines FDP (02 week program) to be conducted online has the following approval totaling to Rs. 1,86,000.00.

a.	Honorarium for Coordinator	Rs. 5000.00
b.	Honorarium to experts	Rs. 1,68,000.00
c.	Provision for payment to lab attendant engaged during lab practices	Rs. 3000.00
d.	miscellaneous charge	Rs. 10000.00
Total for each FDPs		Rs 1,86,000.00

The conducting of FDP's (two weeks program) shall be subjected to the similar conditions (i) to (iv) given above for conduct STTP courses, except rates of Honorarium to experts.

You are requested to acknowledge receipt of above guidelines and convey your consent if your institute is ready for conducting the STTP through online format on conditions explained above.

It is once again reiterated that online conduct of FDP & STTP will be on explicit permission of AICTE.

Yours sincerely,

 25 June 2020
 Director (FDC)

C.B.I.T

E-MAIL & WEB SERVICES

Dr.T.Murali Krishna Assistant Professor <tmuralikrishna_eee@cbit.ac.in>

Fwd: CBIT, Hyderabad - Pandemic situation - Permission to conduct the STTP Online - Requested - Reg.

Sun, Aug 2, 2020 at 6:11 PM

Principal CBIT <principal@cbit.ac.in>

To: EEE HEAD <hod_eee@cbit.ac.in>, "Dr.T.Murali Krishna Assistant Professor" <tmuralikrishna_eee@cbit.ac.in>

----- Forwarded message -----

From: Col B Venkat <director.fdc@aicte-india.org>

Date: Sun, Aug 2, 2020, 5:09 PM

Subject: Re: CBIT, Hyderabad - Pandemic situation - Permission to conduct the STTP Online - Requested - Reg.

To: Principal CBIT <principal@cbit.ac.in>

1. Conduct of 03 STTTPs in online mode are hereby **approved**.

2. Following to be ensured

- Each STTP will be for 06 days from Monday to Saturday, followed by an online exam on last working day ie. Saturday. Certificates will only be issued to those participants who have attended regularly and qualify in the exam with minimum 60% marks.

- STTTPs to be scheduled in such a manner that in a month only one is conducted (Space it out evenly so as to complete it by 31 Dec 2020).

- Post successful completion, balance unutilised amount along with interest generated will be returned by RTGS as per the letter.

- **Online link of the inauguration will be shared with this office for all the STTTPs with an invite for the inaugural function.**

3. This will be treated as an official correspondence on the subject and will be enclosed at the time of submission of Final Utilisation certificate.

With warm regards,

Col B Venkat,

Director (Faculty Development)

AICTE, New Delhi

Mobile - 8130255472

On Fri, Jul 31, 2020 at 2:33 PM Principal CBIT <principal@cbit.ac.in> wrote:

Respected Sir,

Ref : 1. STTP- Sanctioned - L.No.34-65/288/RIFD/STTP/Policy-1/2018-19 dated.10-01- 2020

(Enclosed)

2. Letter issued by AICTE regrading this dated 25-06-2020. (Enclosed)

3. Brochure of STTP (Phase-1) -(Enclosed)

4. Tentative Schedule

This is to bring to your kind notice that the Department of Electrical and Electronics Engineering of our Institute got sanctioned with Rs.3,00,000/- to conduct STTP on "Trends and Challenges of Hybrid Electric Drive utilities in Transport sector" as Dr. T. Murali Krishna as coordinator, vide Ref.(1) cited

CHIEF PATRON

Kavi Kireeti Dr. V MALAKONDA REDDY
President, CBIT

PROGRAM MONITORING COMMITTEE (PEC)

Prof. G. P. SARADHI VARMA (Chairman)
Principal, CBIT

Prof. U. K. CHOUDHURY (Subject Expert)
Director I&I, CBIT

Prof. G. SURESH BABU
Head, Dept. of EEE

Prof. D. KRISHNA REDDY (Member)
Head, Dept. of ECE

Prof. P.V.R. RAVINDRA REDDY (Member)
Head, Dept. of Mechanical Engineering

Dr. T. MURALI KRISHNA
(Coordinator-STTP & Member secretary-PEC)
Associate Professor, Department of EEE

CO-COORDINATORS

Sri M. NAGARAJU,
Assistant professor, Dept. of EEE

Dr. N.V. PHANENDRA BABU,
Assistant professor, Dept. of EEE

Registration Fee

Free

IMPORTANT DATES

Last date for Registration : 30-10-2020

Intimation of selection : 31-10-2020

HOW TO APPLY

The applicants should fill the Registration Form through Google Forms using below link

E-certificate will be issued to those Participants who attend 80% of the sessions and clear the exam with 60% marks.

FOR FURTHER DETAILS PLEASE CONTACT

E-mail: stppee@cbit.ac.in

Mobile: 7702578106, 7013526685, 9866479770

REGISTRATION LINK

<https://forms.gle/keJiTiHYkvxaGwif9>



AICTE – Sponsored

SHORT TERM TRAINING PROGRAM
(STTP)

Phase - II

on

TRENDS & CHALLENGES
OF HYBRID ELECTRIC
DRIVE UTILITIES IN
TRANSPORT SECTOR

02nd – 07th November, 2020

Organized by

DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(Autonomous)

CBIT, established in the Year 1979, has developed in Four Decades of its journey, as one of the Premier Engineering Institutes in INDIA, in Telangana State. The Institute offers Eleven UG and Eleven PG Programs into which Brilliant and Meritorious Candidates with good EAMCET Rank are seeking admissions at CBIT. CBIT Students are prepared and perfected holistically to secure Placements in reputed National and Multi-National Industries. Alumni, nearly 25,000 Graduate Engineers, are successfully placed in their Careers and as Entrepreneurs Globally. The Institute has been granted Autonomous.



ABOUT THE DEPARTMENT

CBIT started Electrical & Electronics Engineering UG course in 1994 and was accredited thrice i.e. in years 2004, 2008 & 2013 by NBA. The intake was increased from 60 to 120 from the Academic Year 2013-14. The Department started offering a

course in Power Systems & Power Electronics in 2006 with an intake of 18 and was accredited by NBA in the year 2016. The Department has highly qualified and experienced faculty. The Department is having well equipped labs with latest Hardware & Software. The Department is also certified by ISO 9001:2008. The Department is recognized as Research Centre in 2017 by Osmania University to carry out research for the award of Ph.D. degree. The Department is keen on developing consultancy services and welcomes funding research from outside agencies. The Department in the year 2019-20 has received a funding of Rs.2,72,000 under AICTE-STTP Scheme for MATLAB Research Methodology project, Rs. 3,00,000 under AICTE-STTP scheme for Hybrid Electric Utilities Project and Rs.11,00,000 under AICTE-RPS Scheme for Development of Low-Cost Flexible Quality Conditioner to Mitigate Power Quality Issues and MODROBS for special electrical machines to the tune of Rs.17 Lakh.

ABOUT THE FDP

Deterioration in air quality, global warming, and a decrease in petroleum resources are becoming the major threats to human beings. More and more stringent emissions and fuel consumption regulations are stimulating an interest in the development of safe, clean, and high-efficiency transportation. It has been well recognized that electric, hybrid electric, and fuel-cell powered drive train technologies are the most promising solutions to the problem of land transportation in the future. In recent decades,

the research and development activities related to of high efficiency, clean, and Modern Electric, Hybrid Electric, and Fuel Cell Vehicles safe transportation.

TOPICS TO BE COVERED IN STTP

- ↓ Over View of Electric Vehicle & Govt. Policies
- ↓ Hybrid Electric Vehicle and its performance
- ↓ Electric Vehicle Mechanics and Modelling
- ↓ Power Converters for Electric Vehicles
- ↓ PM motor Drives for EVs
- ↓ Induction Machine Drives for EVs
- ↓ High Energy Batteries
- ↓ Charging Stations & Wireless Chargers
- ↓ Testing & Certification
- ↓ PWM Techniques for Inverters

RESOURCE PERSONS

Resource Persons will be from Renowned Institutions such as IIT's/NIT's, Industries like Tata Motors, and host Institution.

TARGET GROUP

The STTP is expected to benefit Engineers, Scientists, Researchers and Academicians who are working / Teaching / studying in the area of Hybrid Electric Vehicles.

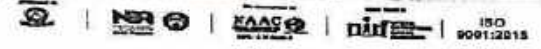
UG course in 1994 and was accredited thrice i.e. in years 2004, 2008 & 2013 by NBA. The intake was increased from 60 to 120 from the Academic Year 2013-14. The Department started offering a

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Scientists, Researchers and Academicians who are working / Teaching / studying in the area of Hybrid Electric Vehicles.



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



COMMITTED TO RESEARCH, INNOVATION AND EDUCATION **41** years

AICTE – Sponsored Short Term Training Program (STTP-Phase-2) Schedule
On
TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR
02nd - 07th November 2020

	11.30 AM – 1.00 PM		2.30 PM – 4.00 PM
02-11-2020 Monday	Overview of Electric Mobility, Policy and Guidelines, National and International Trends and Challenges Dr. U.K. Choudhury, Prof. & Director (I&I), CBIT, (Ex ED, CTM, BHEL)	Lunch break	Permanent Magnet Motor drives for Electric Vehicle Dr. U.K. Choudhury, Prof. & Director (I&I), CBIT, (Ex ED, CTM, BHEL)
03-11-2020 Tuesday	Hybrid Electric Vehicle, Series/Parallel Hybrid, Plug-in Hybrid Vehicle Dr. U.K. Choudhury, Prof. & Director (I&I), CBIT, (Ex ED, CTM, BHEL)		Advances in Multi-Level Inverters Dr. P. Satish Kumar, Associate Professor, Dept. of EEE, Osmania University
04-11-2020 Wednesday	Electric Hybrid Vehicle Mechanics, Modelling and Performance Calculation Dr. U.K. Choudhury, Prof. & Director (I&I), CBIT, (Ex ED, CTM, BHEL)		Design and Analysis of Power Converters for Electric Vehicles, Dr. Krishna Vasudevan, Professor, IIT Chennai
05-11-2020 Thursday	Power Converters for Hybrid Electric Vehicle Dr. O. Chandrasekhar, Associate Professor, Dept. of EE, NIT-Srinagar		Open-end winding Induction Motor Drives Dr. V.T. Soma Sekhar, Professor, Dept. of EE, NIT-Warangal
06-11-2020 Friday	Testing and Certification Mr. Manoj Desai, General Manager, ARAI, Pune		High Energy Batteries for EV Applications Dr. S. Venugopalan, Prof. PES College of Engg. (Ex ISRO Official)
07-11-2020 Saturday	Electric Vehicle for Transport Application Mr. Jatil Sharma, MD, Tejaswi Green Engg. Pvt. Ltd.		Test, Feedback and valedictory

(Signature)
Coordinator-STTP

(Signature)
HoD - EEE, CBIT

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75
Department of Electrical & Electronics Engineering

Date: 26-10-2020

Minutes of the meeting conducted on 26th October, 2020.

Members Present:

1. Dr. G. P. Saradhi Varma, Principal, CBIT *G.P.S.V.*
2. Dr. G. Suresh Babu, Prof & Head, Dept. of EEE, *GSB*
3. Dr. U.K. Choudhury, Prof. Dept. of EEE, *U.K. Choudhury*
4. Dr. D. Krishna Reddy, Head, Dept. of ECE, *D.K.R.*
5. Dr. P.V. R. Ravindra Reddy, Head, Dept. of Mechanical Engg., *P.V.R.R.*
6. Dr. T. Murali Krishna, Assoc. Prof, Dept. of EEE, *T.M.K.*
7. Mr. M. Nagaraju, Asst. Prof, Dept. of EEE, *M.N.*
8. Dr. N.V. Phanendra Babu, Asst. Prof, Dept. of EEE, *N.V.P.B.*

The meeting started with the greetings from the Head of the department.

Item No.1 : To form Program Evaluation Committee

Minutes : Principal Dr. G. P. Saradhi Varma asked the same members to be in PEC

Item No.2 : To Conduct STTP Phase-II on on-line mode

Minutes : HoD asked the coordinator of STTP to prepare Brochure & Schedule for STTP Phase -2 as per the AICTE guidelines and send the invitation link to AICTE.

Item No.3: Conduct of STTP

Minutes : Dr. U. K. Choudhary suggested resource persons for the STTP.

Sri. M. Nagaraju & Dr. N. V. Phanendra Babu are asked be the co-coordinators for Phase-2

Report on AICTE Sponsored STP on "TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE VEHICLES IN TRANSPORT SECTOR" during 01st - 07th November 2020

03-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Dr. P. Selih Kumar, Associate Professor, Dept. of EEE, Osmania University

Topic: **Advances in PWM techniques for Inverters**

The resource person has given overview of space-vector pulse width modulation-based algorithm for multilevel inverters. He explained different pulse width modulation techniques used for multilevel inverters. He started with conventional two-level inverter operation and he focussed on detailed explanation of space-vector pulse width modulation technique. He has shown the comparison between two level and three level inverters in various parameters.

04-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: **Electric Hybrid Vehicle Mechanics, Modelling and Performance Calculation**

The session started with a description on series and parallel electric vehicle and regenerative braking in electric vehicles, and the comparison of TCO and payback for electric vs diesel buses. The variation of braking with respect to deceleration rate has explained. The concept of rolling resistance and grading resistance of road has been discussed for different types of roads. The torque development of the motor with respect to different surfaces is explained. Later, he discussed about aero dynamics concept of wind pressure on vehicle. How the rolling resistance varies with the speed of the vehicle has shown in the graph.

04-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Dr. Krishna Vasudevan, Professor, IIT Chennai

Topic: **Design and Analysis of Power Converters for Electric Vehicles**

Sir started the session with steps involved for designing an inverter. He explained the selection procedure for power device based on current rating and power loss. Heat sink design considerations explained for inverter. Then he differentiated between diode voltage drop and IGBT voltage drop during selection of power device. The design of DC bus with a decoupling capacitor has been discussed. He also given detailed description about gate driver circuits by considering dead time and its effects.

05-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: Dr. O. Chandrasekhar, Associate Professor, Dept. of EE, NIT-Srinagar

Topic: **Power Converters for Hybrid Electric Vehicle**

In this lecture, sir has given a detailed explanation of converter regarding objective, applications, IEC standards, general representation of converters. He compared various topologies implemented and available for converters and implementation of IB3 converter. For a given duty cycle what is a simulated voltage and what is a theoretical voltage also been explained. Then the same voltages have observed with different duty cycle. He has shown graphical explanation of power factor, efficiency and ripple content with respect to duty cycle variation. He also discussed the total

Report on AICTE Sponsored STTP on "TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR" during 02nd - 07th November 2020

harmonic distortion by varying the voltage from 90 volts to 260 volts, and load with different impedances, for a proposed topology.

05-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Dr. V.T. Soma Sekhar, Professor, Dept. of EE, NIT-Warangal

Topic: Open-end winding Induction Motor Drives

This session started with two level inverter concepts. The switches toggling, current waveform and voltage waveform has been explained with wave shape and it is non sinusoidal. Then he discussed the drawback of non-sinusoidal voltage given to induction motor. And sir discussed about pole voltage, motor phase voltage and common mode voltage with calculation of motor phase voltage with remaining two voltages. Sir has given detailed description of switching states and null states of two level inverter with total harmonic spectra with modulation and without modulation. He said how to get three level from two level inverter using space vector modulation. Then neutral point clamped and cascaded inverter concepts have been explained. He focussed on open end winding induction motor with isolated DC source. How to reduce the effect of zero sequence currents also been discussed.

06-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: Mr. Manoj Desai, General Manager, ARAI

Topic: Testing and Certification

This session is on testing and certification of electric vehicles. Sir has explained why the standards are required and salient features of electric vehicle. The regulation frame work and the rules followed by vehicle certification of less than 250 watts rating. Also discussed about type approval testing with verification, safety and performance. Then the battery management systems and their performance has been discussed. He focussed on ARAI approaches such as AIS 038 for M and N vehicles, AIS 156 high category vehicle. Described about the AIS 157 and 168 for fuel cell and agricultural. The classification and standards for battery charging stations also depicted. The phase-2 of FAME scheme implemented by govt of India is also been discussed.

06-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Dr. Venugopal, Ex- ISRO official.

Topic: High Energy Batteries and Performance

Started with definition of battery and its specifications like energy density, power density and safety. Classification of batteries based on active materials, electrolytes, and case materials etc. And then he discussed about various materials used for anode, cathode, separator and electrolyte etc. He quoted about evolving process of Lithium manganese aluminium oxides in the battery technology. Sir has focussed more on progress of Lithium ion, silicon anode and try electrode. Then he discussed about electric vehicle battery pack design trade off. He quoted about aerodynamics and electric vehicles in the city limits. National Automotive testing R&D infrastructure project is also been discussed. Sir explained about battery swapping also.

Report on AICTE Sponsored STTP on "TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR" during 02nd - 07th November 2020

07-11-2020

Session-1

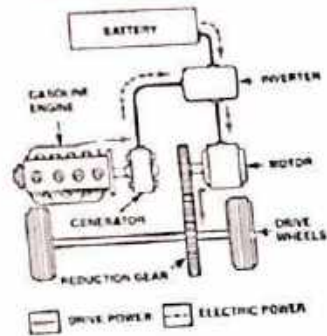
Time: 11:30 AM to 1:00 PM

Speaker: Mr. Jatil Sharma, MD, Tejaswi Green Engg. Pvt. Ltd.

Topic: Electric Vehicle for Transport Application

The vehicles landscape in India is introduced by the resource person. Discussed about EVs, BEVs, ZEVs & BOU etc., electric vehicles viabilities like charging infrastructure, increased efficiency, reduction of cost and policies related to motor drive technology. He more focused on innovation, life cycle, project management. Then continued with the products developed for various applications like EVs in golf-carts, vehicles for cleaning of solar panels, e-ambulances in hospitals, missile carriers in defence sector, vehicles for vigilance & security, forest & tourism, public health and sanitation by Tejaswi GreenEngg. Pvt. Ltd.

Series Hybrid EV



- Petrol engine runs a generator
- Generator may either charge the batteries or power an electric motor that drives the transmission

- Lower fuel cost
- Reduced tailpipe emissions
- recovers energy from braking
- IC engine can run at constant speed, thus increases the engine efficiency
- Reduced IC engine capacity
- Best suited for city transport

Engine/Motor Capacity

Engine
Motor

Series hybrid is the most popular hybrid technology for city transport



AICTE – Sponsored Short Term Training Program (STTP-Phase-2)
 On
 TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR
 02nd - 07th November 2020

List of participants shortlisted for Certificates

PDF No	Participant Name (which you want to be printed on the certificate)	Registered Email	Name of the College/Industry
2	S Manohar Reddy	sayri.manohar@gmail.com	S Manohar Reddy
3	Yassar Arfat	yassar@bgsbu.ac.in	Department Electrical Engineering SoET BGSB University Rajouri J&K UT India
4	R Chander	chander.ramavath@gmail.com	University college of engineering osmania University Hyderabad
5	Dr. K.MUTHU	mkrithivasan283@gmail.com	Institute of Chemical Technology, Taramani, Chennai 113
6	Dr.P.MARISH KUMAR	p.marishkumar@gmail.com	EASWARI ENGINEERING COLLEGE
7	SRINU BHUKYA	srinu.bhukya@gmail.com	OSMANIA UNIVERSITY
8	SUDHIR KUMAR SHARMA	sudhirs990@gmail.com	SLIET LONGOWAL
9	ABHAS KUMAR SINGH	abhasnith@gmail.com	IEEE (MEMBER)
10	Amar Nath sah	amar@nil.ac.in	National Institute of Immunology
11	ENUMULA MANOJ	enumulamanoj@gmail.com	Jayamukhi Institute of Technological Sciences
12	Madgula Satyanarayana	m.satyaa78@gmail.com	Jayamukhi institute of technological sciences
13	BIBHU PADARBINDA MOHANTY	bibhu.cetb@gmail.com	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR
14	Edara V C Sekhara Rao	sekhararao_eee@mvsrec.edu.in	M. V. S. R. Engineering College
15	Venkateswarlu Velisala	2venkee@gmail.com	VKR VNB & AGK College of Engineering
16	BURRI ANKAIAH	anks202@gmail.com	REVA University
17	VIKRAM SINGH BHATI	bhati.vikram2@gmail.com	ARYA COLLEGE OF ENGINEERING AND INFORMATION TECHNOLOGY
18	M.VENKATACHALAM	venkatachalam.m@eec.srmmp.edu.in	EASWARI ENGINEERING COLLEGE
19	K.V.THILAGAR	thilagar.v@eec.srmmp.edu.in	Easwari Engineering College
20	PRITAM SINGHA RAY	pritam.singha.ray@gmail.com	Bankura Government Polytechnic
21	PRAKASH C	prakashvaiju@gmail.com	JCT COLLEGE OF ENGINEERING AND TECHNOLOGY
22	MD SAZZAD	alimd31809@gmail.com	ARKA JAIN UNIVERSITY JAMSHEDPUR JHARKHAND
23	RASMIRANJAN SAMAL	rasmiranjan.samal@silicon.ac.in	SILICON INSTITUTE OF TECHNOLOGY SAMBALPUR

24	KIRAN YADDANAPUDI	kiran045@gmail.com	Jawaharlal Nehru Technological University Hyderabad, Hyderabad
25	P. RAMKISHORE KUMAR REDDY	prkkreddy252@gmail.com	Mahatma Gandhi Institute of Technology
26	P. Lakshmi Supriya	plsupriya18@gmail.com	Mahatma Gandhi Institute of Technology
27	K Krishnaveni	krishnaveni_eee@cbit.ac.in	Chaitanya Bharathi Institute of Technology
28	KOLA SURESH KUMAR	kolasuresh18@gmail.com	ANURAG COLLEGE OF ENGINEERING
29	DASYAM SUSHMA	shushmamarun@gmail.com	RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES (IIIT),BASAR
30	Elisha Undeti	elisha27u@gmail.com	Vasavi College of Engineering
31	DEVAREDDY HARSHA	dharsha_eee@cbit.ac.in	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)
32	KUNTLA VEERESHAM	veeresham_k@vnrvjiet.in	VNR Vignana Jyothi Institute of Engineering and Technology
33	Mrs. N. PRIYA	priya.n@eec.srmmp.edu.in	EASWARI ENGINEERING COLLEGE
34	S. Rajesh	rajesh118@gmail.com	University College of engineering Osmania University
35	ARUL SELVAN S	arul.automobile@gmail.com	MADRAS INSTITUTE OF TECHNOLOGY
36	CHENNAIAH BANOTH	banoth.chennaiah@gmail.com	JNAFA UNIVERSITY
37	JAGDISH PITAMBAR DHOLWANI	jagdishdholwani@gmail.com	NATIONAL INSTITUTE OF TECHNOLOGY SILCHAR ASSAM
38	V RAJA KUMAR	coolvrajakumar@gmail.com	GITAM DEEMED TO BE UNIVERSITY
39	Ms. R. RAMYA	chanmeya.17@gmail.com	K.S.K COLLEGE OF ENGINEERING AND TECHNOLOGY
40	Dr. M. RAJMAL JOSHI	rajmaljoshi@gmail.com	PANIMALAR ENGINEERING COLLEGE
41	CHADARAM CHANDRA SEKHAR	cschandu.chandra@gmail.com	NIT WARANGAL
42	Dr. ANANTHABABU PALAPARTHI	anantthatnet@gmail.com	Malla Reddy Engineering College(Autonomous)
43	Swati Paliwal	swatipaliwal_eee@mgit.ac.in	Mahatma Gandhi institute of technology
44	VIGNESH G	vignesh.g@eec.srmmp.edu.in	Easwari Engineering College
45	TIPIRISETTI RAKESH	tipirisettirakesh21@gmail.com	University College of Engineering Osmania University
46	GOTTIPATI MADHURI	gottipati.madhuri@gmail.com	Vignan Institute of Technology and Science
47	N NAGESWARA REDDY	nageshreddy218@gmail.com	NIT TIRUCHIRAPPALLI
48	S. KARKUZHALI	skarkuzhali.eee@rmd.ac.in	R.M.D. ENGINEERING COLLEGE

Coordinators

Head of the Department, EEE, CBIT(A)

**TRENDS & CHALLENGES
OF HYBRID ELECTRIC
DRIVE UTILITIES IN
TRANSPORT SECTOR-
PHASE-II**

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY:: HYDERABAD
(AUTONOMOUS)**

AUDITED UTILIZATION CERTIFICATE

Name of the scheme under which the amount was sanctioned: **SHORT TERM TRAINING PROGRAMME** for the technical institutions for the Academic Year 2018-19 during the Financial Year 2019-20

AICTE Sanction Order/Letter No.& Date under which the amount was sanctioned	Amount (Rs.)	- CERTIFICATE
File. No. 34-65/288/RIFD/STTP/Policy-1/2018-19 dated 10-01-2020	Grant Received Rs.3,00,000/- (Rupees Three Lakhs Only)	Certified that out of the grant-in-aid of Rs.3,00,000/- (Three Lakhs) sanctioned by the AICTE during the Financial Year 2019-20 as per the letter mentioned in the margin, a sum of Rs. 1,92,689/-(Rupees One Lakh and Ninety Two Thousand Six Hundred and Eighty Nine Only) has been utilized for the purpose for which it was sanctioned, and the balance of Rs.1,07,311/-(One Lakh Seven Thousand Three Hundred and Eleven only) remained unutilized at the end of the program.

Certified that I have satisfied myself that conditions on which the amount was sanctioned have been duly fulfilled and I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kinds of checks exercised:-
1. Actual Expenditure


A.S.V. Subhadra Devi
Place: CBIT, Hyderabad
Smt. A. S. V. Subhadra Devi
Superintendent, Chaitanya Bharathi Institute of Technology, Chaitanya Bharathi(Post), Gandipet, Hyderabad-500075

Full Address with Seal

**Accounts Department
CBIT**

For BOLLA & ASSOCIATES
Chartered Accountants
FRN : 016237S

BOLLA NAVEEN KUMAR
Partner
MRN : 237216


Signature of Head of the Institute
Dr. G. P. Saradhi Varma, Principal,
Chaitanya Bharathi Institute of Technology, Chaitanya Bharathi(Post), Gandipet, Hyderabad-500075

Principal
Chaitanya Bharathi Institute of Technology
(Autonomous)
Gandipet, Hyderabad-500075



Date: 19-03-2021

UDIN : 21237218-ANAC01930

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY:: HYDERABAD
(AUTONOMOUS)
FOR RECEIPT AND PAYMENT ACCOUNT
(Financial Year 2020-21)

Ref.: Sanction Letter no File. No. 34-65/288/RIFD/STTP/Policy-1/2018-19 dated 10-01-2020

Sl. No	Date	Receipt	Amount (Rs)	Sl. No	Date	Payments	Amount (Rs)
1	10-01-2020	Amount Sanctioned by AICTE	3,00,000/-				
				1	17/12/2020	Dr. Umakantha Choudhury	9,000/-
				2	17/12/2020	Sri. G. Balawanth Reddy	3,000/-
				3	17/12/2020	Dr. Y. Chandrasekhar	6,000/-
				4	17/12/2020	Mr. M. Desai,	3,000/-
				5	17/12/2020	Sri Y.K. Lee	3,000/-
				6	17/12/2020	Mr. S. Ravi	3,000/-
				7	17/12/2020	Mr. S. Esvar Rao	3,000/-
				8	17/12/2020	Mr. Venkanna	3,000/-
				9	17/12/2020	Mr. Y. Rama Rao	3,000/-
				10	17/12/2020	Dr. P. V. N. Prasad	3,000/-
				11	17/12/2020	Mr. Jatil Sharma	3,000/-
				12	17/12/2020	Dr. R. Gopalan	3,000/-
				13	17/12/2020	Dr. G. Tulasi Ram Das	3,000/-
				14	17/12/2020	Honorarium to Course Coordinator	5,000/-
				15	17/12/2020	Computer Operator	3,000/-
				16	17/12/2020	Internet(Miscellaneous)	1,200/-
				17	25/01/2021	Dr. Umakantha Choudhury	18,000/-
				18	25/01/2021	Mr. M. Desai	4,500/-
				19	25/01/2021	Dr. P. Satish	4,500/-
				20	25/01/2021	Dr. Krishna Vasudevan	4,500/-
				21	25/01/2021	Dr. O. Chandrasekhar	4,500/-
				22	25/01/2021	Dr. V.T. Soma Sekhar	4,500/-
				23	25/01/2021	Dr. S. Venugopalan	4,500/-
				24	25/01/2021	Mr. Jatil Sharma	4,500/-
				25	25/01/2021	Honorarium to Course Coordinator	5,000/-
				26	25/01/2021	Computer Operator	3,000/-
				27	25/01/2021	Internet(Miscellaneous)	1,189/-

Shrey
MOLLA & ASSOCIATES
CA
Hyderabad
0182315

				28	Phase- III Expenditure	18/03/2021	Dr. Umakantha Choudhury	15,000/-
				29		18/03/2021	Raunak Choudhury	4,500/-
				30		18/03/2021	Mr. S. Ravi	4,500/-
				31		18/03/2021	Prof. V N Achutha Naikan	4,500/-
				32		18/03/2021	Prof. Krishna Vasudevan	4,500/-
				33		16/03/2021	Mr. M. Desai	4,500/-
				34		18/03/2021	Dr. NVPR Durga Prasad	3,000/-
				35		18/03/2021	Mr. Venkanna	3,000/-
				36		18/03/2021	Mr. S. Eswar Rao	4,500/-
				37		18/03/2021	Dr. G. Tulasi Ram Das	4,500/-
				38		18/03/2021	Dr. S. Venugopalan	4,500/-
				39		16/03/2021	Honorarium to Course Coordinator	5,000/-
				40		16/03/2021	Computer Operator	3,000/-
				41		18/03/2021	Miscellaneous	9,300/-
				42		18/03/2021	Auditor Fee	2,500/-
						Grand Total	1,92,689/-	
						Grand Total	3,00,000/-	

A.S.V. Subhadra Devi
Smt. A. S. V. Subhadra Devi
Superintendent, Chaitanya Bharathi Institute of
Technology, Chaitanya Bharathi(Post),
Gandipet, Hyderabad-500075

Accounts Department
CBIT

G.P.S.
Signature of Head of the Institute
Dr. G. P. Saradhi Varma, Principal,
Chaitanya Bharathi Institute of
Technology, Chaitanya Bharathi(Post),
Gandipet, Hyderabad-500075

Principal
Chaitanya Bharathi Institute of Technology
(Autonomous)
Gandipet, Hyderabad-500075.

For BOLLA & ASSOCIATES
Chartered Accountants
FRN : 016237S

BOLLA NAVEEN KUMAR
Partner
MRN : 237218



Place: CBIT, Hyderabad
Date: 19-03-2021



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

Date: 20.03.2021

To

The Manager,
ICICI Bank

Dear Sir,

Sub: Remittance of Amount by NEFT/RTGS

We enclose here with our Cheque No. 000432 dated 20.03.2021 for Rs.1,07,311/- drawn in your favour on A/c. No. 438501000041 and request you to send NEFT/RTGS Member, Secretary, AICTE, New Delhi as per details given here under.

Name of Beneficiary	:	Member, Secretary, AICTE, New Delhi
Beneficiary Bank Name	:	SBI
Beneficiary Account Number	:	55113100057
Beneficiary Branch Name	:	Shastri Bhawan, New Delhi
Beneficiary IFSC Code	:	SBIN0050203

Kindly acknowledge.

Thanking you

Yours Faithfully

For Chaitanya Bharathi Institute of Technology (A)

PRINCIPAL


PRESIDENT

26.03.2021



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



STTP- Sanction Letter

Ref. No. 34-65/288/RIFD/STTP/Policy-1/2018-19

Date **10 JAN 2020**

To

The Drawing and Disbursing Officer,
All India Council for Technical Education,
Nelson Mandela Marg,
Vasant Kunj, New Delhi - 110070

Sub: Release of grant for conduct of Short Term Training Programme (STTP) under AQIS 2018-19 during the financial year 2019-20- reg.

Sir,

This is to convey the sanction of the Council for payment of **Rs. 300000 /- (Rupees Three Lakh Only)** for conduct of Short Term Training Program as per details given below:-

1.	Name and address of the beneficiary University / Institution	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075 RANGAREDDI-500075 Telangana
2.	Permanent ID of Institute	1-4735791
3.	Institute type	Unaided - Private
4.	Name of Coordinator	Dr. MURALI TANGIRALA
5.	Amount sanctioned	Rs. 300000/-
6.	Amount to be released	Rs.300000/- Full & final payment
7.	Head of account	601.15(a) Gen. Short Term Training Programme (Plan)
8.	The authorized officer in whose favour Cheque/ Demand Draft/ RTGS is to be made	REGISTRAR / DIRECTOR / PRINCIPAL
9.	Title of the programme	Trends & Challenges of Hybrid Electric Drive Utilities in Transport Sector

1. The amount of the grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the grant-in-aid bill and shall be disbursed to and credited to the Registrar/ Director/Principal of the institute through RTGS.
2. This grant-in-aid is being released in conformity with the terms & conditions as well as norms of the scheme as already communicated, and also being communicated in this letter.



3. The Principal of the Institute and the Coordinator of the Program are requested to verify the correctness of the under-mentioned Bank Account / RTGS Details submitted by them alongwith the proposals, in which the grant is being released:-

Institute PAN No.	Bank Name	Bank Branch Name	Bank Branch Address	Account Holder Name	Account Type	Account Number	IFSC Code
AABTC1906A	Andhra Bank	CBIT Campus, Kokapet Branch	CBIT post, Gandipet, Hyderabad	Chaitanya Bharathi Institute of Technology	Current Account	064311011000003	ANDB0000643

Instructions/Guidelines to be followed by the University/Institution

I. Disbursement of funds to University/Institutions

- The full amount of the grant sanctioned is being released as advance to the University/Institute.
- The amount spent by the institute on the conduct of STTP shall be adjusted on the basis of utilization certificate and detailed expenditure statement submitted by the University/Institution on the prescribed format along with other mandatory documents viz feedback form, copy of proceedings and completion report etc.
- The above said amount of grant shall be refunded back to AICTE if the Letter of Approval (LOA) / Extension of Approval (EOA) is not issued by AICTE to the institute for the academic year 2019-20.

II Maintenance of Accounts

- The Institute shall strictly follow the provisions laid down in the scheme document as available on the portal.
- Funds covered by this grant shall be kept separately and would not be mixed up with other funds so as to know the amount of interest accrued on the grant.
- The University/College/Institute shall maintain proper accounts of the expenditure out of the grants, which shall be utilized only on approved items of expenditure.
- The grant is intended to cover items of expenditure connected with the Short Term Training Programme such as Boarding & Lodging to the participants, TA to outstation participants, Honorarium to Course Coordinator, reading material to participants, Honorarium to resource persons, TA/DA to resource persons including two outstations resource persons & working expenses (reprographic services, postage, transport, daily wages, tea/coffee etc).

III. Conduct of test and issuance of certificate

A test shall be conducted by Program Evaluation Committee (PEC) at the end of the program and the certificates shall be issued to those participants who have attended the program and have qualified in the test.

IV. Submission of Documents by the University/Institutions to AICTE



a. The following mandatory relevant documents are required to be submitted by the University/Institution within one month of the completion of the program:-

- (i) Original Statement of actual expenditure & Utilization Certificate in the prescribed proforma duly signed by the Head of the institution and countersigned by Registrar/Finance Officer/Govt. Auditor. In case of self-financing/private institutions, Statement of actual Expenditure & Utilization Certificate are required to be audited & signed and sealed by a Chartered Accountant endorsing the membership number and complete postal address. Format for the same is available on AICTE web portal.

The University/Institution is not required to submit bills/vouchers/invoices etc for the expenditure incurred out of recurring grants. However, such copies of bills/vouchers/invoices shall be digitized by respective institutions receiving grant and uploaded scanned copies of such bills/vouchers/invoices etc on the portal for availability and view at any point of time.

- (ii) Feedback form in the prescribed proforma.
 - (iii) Copy of the proceedings and completion report.
 - (iv) List of candidates who have successfully completed the program on the basis of the test conducted by Program Evaluation Committee (PEC).
 - (v) Report submitted by Program Evaluation Committee (PEC).
- b. The amount of the grant shall be adjusted on submission of utilization certificate & detailed expenditure statement by University/Institution. On receipt of these documents, the total amount of financial assistance, admissible as per the norms, shall be worked out and grant-in-aid adjusted.

V. General instructions

- a. Preferably 10% of the participants may be industry professionals deputed by industry. Further, not more than 2 participants shall be from the host institution/group of institutions.
- b. Money to be reimbursed on the grant (for any reasons to include unspent amount, interest, penalty if imposed) shall be refunded back to AICTE in the form of Demand Draft payable to Member Secretary, AICTE, New Delhi.
- c. As AICTE needs adequate time for depositing the Demand Draft in the bank, the same be immediately dispatched to avoid any lapse of the validity period.
- d. The STTP is a residential program of a duration of six days with minimum 40 participants. The approved STTP shall be conducted within three months from the date of release of funds.
- e. If programme is not conducted in the period of three months of the issuance of this Sanction Order, the released amount, alongwith interest accrued thereon, has to be necessarily returned back to AICTE within a month.
- f. The expenditure under the Heads 'Honorarium to Course Coordinator' and 'Honorarium to Resource Persons' shall not exceed 1% & 20% respectively of the total sanctioned grant for the Programme. However, overall expenditure shall not exceed the funds sanctioned for the Programme.

- g. Any extra money required to complete the programme must be borne by the institute from their own resources. But the quality of the activities should not be compromised.
- h. Any unavoidable circumstantial change in the program with respect to name of Project Coordinator, Venue and date for organizing STTP would mandatorily require prior approval of the Council. All such requests should be addressed to AICTE, in advance, recording the specific reasons for proposed changes, failing which the offer for the grant already issued would be treated as automatically withdrawn and the financial assistance released in favour of the beneficiary institution shall be refunded immediately to the Council. Kindly mention the File No. 34-65/288/RIFD/STTP/Policy-1/2018-19 in your future correspondence.
- i. **Program Evaluation Committee (PEC)** is required to be constituted at institutional level. The constitution of the PEC shall be as under:

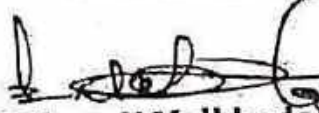
- (i) Principal/Director/Registrar of the institution (Chairperson).
- (ii) Coordinator of the program (Member Secretary).
- (iii) Two HoDs and one subject expert (members).

The members of the said PEC shall not be below the rank of Associate Professor. A test shall be conducted by Program Evaluation Committee (PEC) at the end of the program and the certificates shall be issued to those participants who have attended the program and have qualified in the test. The minutes of the meetings, along with PEC report, are to be submitted to the Council at end of the program along with other mandatory documents.

- j. **GoI GFR rules** (@<https://doe.gov.in/order-circular/general-financial-rules2017-0>) should be followed during utilization of grant.
- k. This Sanction Order may be treated as Offer Letter for all purposes.

NOTE:- Any deviation from the above will invoke serious action against the Institute.

Yours sincerely,


(Dileep N Malkhede)
Advisor-I (RIFD)

116 JAN 2020

Copy forwarded for information and necessary action to:-

1. **Name and Address of the Coordinator**
Dr. MURALI TANGIRALA
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075
HYDERABAD 500075 Telangana
2. **The Registrar / Director / Principal**
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.) HYDERABAD. 500075
HYDERABAD 500075 Telangana



Phone : 011-26131576, 77, 78, 80
Website : www.aicte-india.org



अखिल भारतीय तकनीकी शिक्षा परिषद
(भारत सरकार का एक सांविधिक निकाय)
मानव संसाधन विकास मंत्रालय, भारत सरकार
नेल्सन मंडेला मार्ग, नई दिल्ली-110067

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(A Statutory Body of the Govt. of India)
Ministry of Human Resource Development, Govt. of India
Nelson Mandela Marg, New Delhi-110067

Col. B. Venkat
Director (FDC)
E-mail: director.fdc@aicte-india.org
Mob. No. 8130255472

25 June 2020

Sub:-For information of AICTE approved institutes which have received grants for conducting STTP's/FDP's under AQIS 2018-19.

Sir,

This is in reference to grants released by AICTE under AQIS 2018-19 for conduct of STTP's/FDPs. It is being observed that due to present circumstances of ongoing pandemic of COVID-19, most of Institutes are facing difficulties in organizing and conducting STTP's. This office has received a number of requests from various institute to allow on line method of conducting STTP/FDP to complete their commitments.

In this regard, it is to inform that all such institutes, which have already received grants for conducting STTP's/FDPs through prevailing contact mode, are **allowed to conduct STTP's through online mode subject to following conditions:**

- (i) The Institute will be allowed to adjust the grants received for STTP at following rates:-

a.	Honorarium for Coordinator	Rs. 5000.00
b.	Honorarium to experts	Rs. 75000.00
c.	Provision for payment to lab attendant engaged during lab practices	Rs. 3000.00
d.	miscellaneous charge	Rs. 10000.00
	Total for each STTP's	Rs 93000.00

- (ii) The Institute will conduct more than one STTP's in multiples of Rs. 93000.00 within the total grant received by it and shall return the balance unspent amount to AICTE.

c.g.

if an Institute has received grant for STTP,	=Rs 3,00,000.00
Cost of three STTP	3x93000= Rs. 279000.00
Balance	= Rs. 21,000.00

The institute will return the balance unspent amount of Rs.21,000.00 alongwith interest earned on such amounts to AICTE while submitting UC for adjustment of accounts for keeping its eligibility for receiving grants in next AQIS

- (iii) The institute will conduct all three STTP's as explained above on the same topic which has been approved by AICTE while releasing the grants.
- (iv) Firm dates for each program will be intimated to AICTE beforehand.

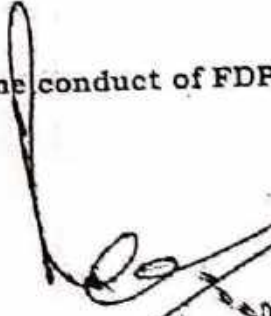
On similar lines FDP (02 week program) to be conducted online has the following approval totaling to Rs. 1,86,000.00.

a.	Honorarium for Coordinator	Rs. 5000.00
b.	Honorarium to experts	Rs. 1,68,000.00
c.	Provision for payment to lab attendant engaged during lab practices	Rs. 3000.00
d.	miscellaneous charge	Rs. 10000.00
Total for each FDPs		Rs 1,86,000.00

The conducting of FDP's (two weeks program) shall be subjected to the similar conditions (i) to (iv) given above for conduct STTP courses, except rates of Honorarium to experts.

You are requested to acknowledge receipt of above guidelines and convey your consent if your institute is ready for conducting the STTP through online format on conditions explained above.

It is once again reiterated that online conduct of FDP & STTP will be on explicit permission of AICTE.

Yours sincerely,

 25 June 2020
 Director (FDC)

C.B.I.T

E-MAIL & WEB SERVICES

Dr.T.Murali Krishna Assistant Professor <tmuralikrishna_eee@cbit.ac.in>

Fwd: CBIT, Hyderabad - Pandemic situation - Permission to conduct the STTP Online - Requested - Reg.

Sun, Aug 2, 2020 at 6:11 PM

Principal CBIT <principal@cbit.ac.in>

To: EEE HEAD <hod_eee@cbit.ac.in>, "Dr.T.Murali Krishna Assistant Professor" <tmuralikrishna_eee@cbit.ac.in>

----- Forwarded message -----

From: Col B Venkat <director.fdc@aicte-india.org>

Date: Sun, Aug 2, 2020, 5:09 PM

Subject: Re: CBIT, Hyderabad - Pandemic situation - Permission to conduct the STTP Online - Requested - Reg.

To: Principal CBIT <principal@cbit.ac.in>

1. Conduct of 03 STTTPs in online mode are hereby **approved**.

2. Following to be ensured

- Each STTP will be for 06 days from Monday to Saturday, followed by an online exam on last working day ie. Saturday. Certificates will only be issued to those participants who have attended regularly and qualify in the exam with minimum 60% marks.

- STTTPs to be scheduled in such a manner that in a month only one is conducted (Space it out evenly so as to complete it by 31 Dec 2020).

- Post successful completion, balance unutilised amount along with interest generated will be returned by RTGS as per the letter.

- **Online link of the inauguration will be shared with this office for all the STTTPs with an invite for the inaugural function.**

3. This will be treated as an official correspondence on the subject and will be enclosed at the time of submission of Final Utilisation certificate.

With warm regards,

Col B Venkat,

Director (Faculty Development)

AICTE, New Delhi

Mobile - 8130255472

On Fri, Jul 31, 2020 at 2:33 PM Principal CBIT <principal@cbit.ac.in> wrote:

Respected Sir,

Ref : 1. STTP- Sanctioned - L.No.34-65/288/RIFD/STTP/Policy-1/2018-19 dated.10-01- 2020

(Enclosed)

2. Letter issued by AICTE regrading this dated 25-06-2020. (Enclosed)

3. Brochure of STTP (Phase-1) -(Enclosed)

4. Tentative Schedule

This is to bring to your kind notice that the Department of Electrical and Electronics Engineering of our Institute got sanctioned with Rs.3,00,000/- to conduct STTP on "Trends and Challenges of Hybrid Electric Drive utilities in Transport sector" as Dr. T. Murali Krishna as coordinator, vide Ref.(1) cited

CHIEF PATRON

Kavi Kireeti Dr. V MALAKONDA REDDY
President, CBIT

PROGRAM MONITORING COMMITTEE (PEC)

Prof. G. P. SARADHI VARMA (Chairman)
Principal, CBIT

Prof. U. K. CHOUDHURY (Subject Expert)
Director I&I, CBIT

Prof. G. SURESH BABU
Head, Dept. of EEE

Prof. D. KRISHNA REDDY (Member)
Head, Dept. of ECE

Prof. P.V.R. RAVINDRA REDDY (Member)
Head, Dept. of Mechanical Engineering

Dr. T. MURALI KRISHNA
(Coordinator-STTP & Member secretary-PEC)
Associate Professor, Department of EEE

CO-COORDINATORS

Sri M. NAGARAJU,
Assistant professor, Dept. of EEE

Dr. N.V. PHANENDRA BABU,
Assistant professor, Dept. of EEE

Registration Fee

Free

IMPORTANT DATES

Last date for Registration : 30-10-2020

Intimation of selection : 31-10-2020

HOW TO APPLY

The applicants should fill the Registration Form through Google Forms using below link

E-certificate will be issued to those Participants who attend 80% of the sessions and clear the exam with 60% marks.

FOR FURTHER DETAILS PLEASE CONTACT

E-mail: stpeee@cbit.ac.in

Mobile: 7702578106, 7013526685, 9866479770

REGISTRATION LINK

<https://forms.gle/keJiTiHYkvxaGwif9>



AICTE – Sponsored

SHORT TERM TRAINING PROGRAM
(STTP)

Phase - II

on

TRENDS & CHALLENGES
OF HYBRID ELECTRIC
DRIVE UTILITIES IN
TRANSPORT SECTOR

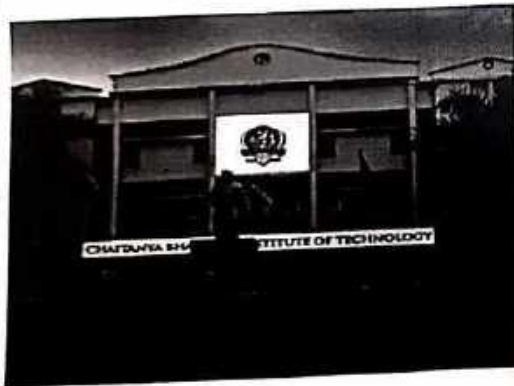
02nd – 07th November, 2020

Organized by

DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(Autonomous)

CBIT, established in the Year 1979, has developed in Four Decades of its journey, as one of the Premier Engineering Institutes in INDIA, in Telangana State. The Institute offers Eleven UG and Eleven PG Programs into which Brilliant and Meritorious Candidates with good EAMCET Rank are seeking admissions at CBIT. CBIT Students are prepared and perfected holistically to secure Placements in reputed National and Multi-National Industries. Alumni, nearly 25,000 Graduate Engineers, are successfully placed in their Careers and as Entrepreneurs Globally. The Institute has been granted Autonomous.



ABOUT THE DEPARTMENT

CBIT started Electrical & Electronics Engineering UG course in 1994 and was accredited thrice i.e. in years 2004, 2008 & 2013 by NBA. The intake was increased from 60 to 120 from the Academic Year 2013-14. The Department started offering a

course in Power Systems & Power Electronics in 2006 with an intake of 18 and was accredited by NBA in the year 2016. The Department has highly qualified and experienced faculty. The Department is having well equipped labs with latest Hardware & Software. The Department is also certified by ISO 9001:2008. The Department is recognized as Research Centre in 2017 by Osmania University to carry out research for the award of Ph.D. degree. The Department is keen on developing consultancy services and welcomes funding research from outside agencies. The Department in the year 2019-20 has received a funding of Rs.2,72,000 under AICTE-STTP Scheme for MATLAB Research Methodology project, Rs. 3,00,000 under AICTE-STTP scheme for Hybrid Electric Utilities Project and Rs.11,00,000 under AICTE-RPS Scheme for Development of Low-Cost Flexible Quality Conditioner to Mitigate Power Quality Issues and MODROBS for special electrical machines to the tune of Rs.17 Lakh.

ABOUT THE FDP

Deterioration in air quality, global warming, and a decrease in petroleum resources are becoming the major threats to human beings. More and more stringent emissions and fuel consumption regulations are stimulating an interest in the development of safe, clean, and high-efficiency transportation. It has been well recognized that electric, hybrid electric, and fuel-cell powered drive train technologies are the most promising solutions to the problem of land transportation in the future. In recent decades,

the research and development activities related to of high efficiency, clean, and Modern Electric, Hybrid Electric, and Fuel Cell Vehicles safe transportation.

TOPICS TO BE COVERED IN STTP

- ↓ Over View of Electric Vehicle & Govt. Policies
- ↓ Hybrid Electric Vehicle and its performance
- ↓ Electric Vehicle Mechanics and Modelling
- ↓ Power Converters for Electric Vehicles
- ↓ PM motor Drives for EVs
- ↓ Induction Machine Drives for EVs
- ↓ High Energy Batteries
- ↓ Charging Stations & Wireless Chargers
- ↓ Testing & Certification
- ↓ PWM Techniques for Inverters

RESOURCE PERSONS

Resource Persons will be from Renowned Institutions such as IIT's/NIT's, Industries like Tata Motors, and host Institution.

TARGET GROUP

The STTP is expected to benefit Engineers, Scientists, Researchers and Academicians who are working / Teaching / studying in the area of Hybrid Electric Vehicles.

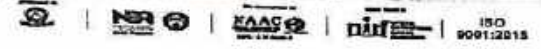
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Scientists, Researchers and Academicians who are working / Teaching / studying in the area of Hybrid Electric Vehicles.



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



COMMITTED TO RESEARCH, INNOVATION AND EDUCATION **41** years

AICTE – Sponsored Short Term Training Program (STTP-Phase-2) Schedule
On
TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR
02nd - 07th November 2020

	11.30 AM – 1.00 PM		2.30 PM – 4.00 PM
02-11-2020 Monday	Overview of Electric Mobility, Policy and Guidelines, National and International Trends and Challenges Dr. U.K. Choudhury, Prof. & Director (I&I), CBIT, (Ex ED, CTM, BHEL)	Lunch break	Permanent Magnet Motor drives for Electric Vehicle Dr. U.K. Choudhury, Prof. & Director (I&I), CBIT, (Ex ED, CTM, BHEL)
03-11-2020 Tuesday	Hybrid Electric Vehicle, Series/Parallel Hybrid, Plug-in Hybrid Vehicle Dr. U.K. Choudhury, Prof. & Director (I&I), CBIT, (Ex ED, CTM, BHEL)		Advances in Multi-Level Inverters Dr. P. Satish Kumar, Associate Professor, Dept. of EEE, Osmania University
04-11-2020 Wednesday	Electric Hybrid Vehicle Mechanics, Modelling and Performance Calculation Dr. U.K. Choudhury, Prof. & Director (I&I), CBIT, (Ex ED, CTM, BHEL)		Design and Analysis of Power Converters for Electric Vehicles, Dr. Krishna Vasudevan, Professor, IIT Chennai
05-11-2020 Thursday	Power Converters for Hybrid Electric Vehicle Dr. O. Chandrasekhar, Associate Professor, Dept. of EE, NIT-Srinagar		Open-end winding Induction Motor Drives Dr. V.T. Soma Sekhar, Professor, Dept. of EE, NIT-Warangal
06-11-2020 Friday	Testing and Certification Mr. Manoj Desai, General Manager, ARAI, Pune		High Energy Batteries for EV Applications Dr. S. Venugopalan, Prof. PES College of Engg. (Ex ISRO Official)
07-11-2020 Saturday	Electric Vehicle for Transport Application Mr. Jatil Sharma, MD, Tejaswi Green Engg. Pvt. Ltd.		Test, Feedback and valedictory

[Signature]
Coordinator-STTP

[Signature]
HoD - EEE, CBIT

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75
Department of Electrical & Electronics Engineering

Date: 26-10-2020

Minutes of the meeting conducted on 26th October, 2020.

Members Present:

1. Dr. G. P. Saradhi Varma, Principal, CBIT *G.P.S.V.*
2. Dr. G. Suresh Babu, Prof & Head, Dept. of EEE, *GSB*
3. Dr. U.K. Choudhury, Prof. Dept. of EEE, *U.K. Choudhury*
4. Dr. D. Krishna Reddy, Head, Dept. of ECE, *D.K.R.*
5. Dr. P.V. R. Ravindra Reddy, Head, Dept. of Mechanical Engg., *P.V.R.R.*
6. Dr. T. Murali Krishna, Assoc. Prof, Dept. of EEE, *T.M.K.*
7. Mr. M. Nagaraju, Asst. Prof, Dept. of EEE, *M.N.*
8. Dr. N.V. Phanendra Babu, Asst. Prof, Dept. of EEE, *N.V.P.B.*

The meeting started with the greetings from the Head of the department.

Item No.1 : To form Program Evaluation Committee

Minutes : Principal Dr. G. P. Saradhi Varma asked the same members to be in PEC

Item No.2 : To Conduct STTP Phase-II on on-line mode

Minutes : HoD asked the coordinator of STTP to prepare Brochure & Schedule for STTP Phase -2 as per the AICTE guidelines and send the invitation link to AICTE.

Item No.3: Conduct of STTP

Minutes : Dr. U. K. Choudhary suggested resource persons for the STTP.

Sri. M. Nagaraju & Dr. N. V. Phanendra Babu are asked be the co-coordinators for Phase-2

Totally 84 participants from 8 states registered for the STTP, but 58 participants regularly attended the program out of which 48 received certificates by clearing the end examination with equal to or more than 60% in which was conducted on the last day i.e. on 07-11-2020. Every day two sessions are conducted (one in the morning and one in the evening) which is of 1 ½ hour duration. The program was conducted on google-meet platform. After the completion of each session the attendance and feedback forms are shared in the chat box. The detailed report of each session is given below.

02-11-2020

Session-1

Time: 11:30 AM to 01:10 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Introduction to Electric Mobility, Policy and Guidelines, Trends and Challenges

The session started with drivers for electric mobility, present scenario & challenges, govt initiatives and forecast, types of EVs, HEVs and their components, fuel cell EV, charging infrastructure and technology, strategy for R&D and manufacturing and opportunities. Then he discussed about electric vehicle components of pure electric vehicle with front wheel drive, back wheel drive and four-wheel drive. He also explained about rechargeable battery electric vehicle. Sir shown a statistic of usage of cars in all over the world along with Indian EV market growth in 2020.

02-11-2020

Session-2

Time: 02:30PM to 04:00 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Permanent Magnet Motor Drives for Electric Mobility

In this session, the design aspects, advantages, classification and applications of the permanent magnet machines are discussed. The performance requirement of electric vehicle in terms of torque density, power density speed range, efficiency, hill climbing, intermittent overload capacity, overtaking, reliability, robustness, low acoustic noise and reasonable cost are discussed. Sir shown different pictures of permanent magnets, precision thin material, flexible magnets and the comparison between various magnets are discussed. Domain movement during magnetization, magnetizer and critical points for permanent magnet generators are deliberated.

03-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: Hybrid Electric Vehicle, Series/Parallel Hybrid, Plug-in Hybrid Vehicle

Session started with the basic components of Power electronics, Significance of Static switches, PI control gains in the design of power converters, Importance of IGBT in the medium voltage high current applications, Intelligent power modules, Latest materials used in power devices like Silicon carbide, Gallium Arsenide, Thin Film, Superconductors etc. then presented the types of electric vehicles, Basic design aspect of converters like Importance of technical specifications, Application standards, selection of semiconductor device, EMI/EMC standards, DC link capacitor. The continued with Scalar & vector control of induction motor.

Report on AICTE Sponsored STP on "TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE VEHICLES IN TRANSPORT SECTOR" during 01st - 07th November 2020

03-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Dr. P. Selih Kumar, Associate Professor, Dept. of EEE, Osmania University

Topic: **Advances in PWM techniques for Inverters**

The resource person has given overview of space-vector pulse width modulation-based algorithm for multilevel inverters. He explained different pulse width modulation techniques used for multilevel inverters. He started with conventional two-level inverter operation and he focussed on detailed explanation of space-vector pulse width modulation technique. He has shown the comparison between two level and three level inverters in various parameters.

04-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: Dr. U.K. Choudhury, Prof. & Director(I&I), CBIT, (Ex ED, CTM, BHEL)

Topic: **Electric Hybrid Vehicle Mechanics, Modelling and Performance Calculation**

The session started with a description on series and parallel electric vehicle and regenerative braking in electric vehicles, and the comparison of TCO and payback for electric vs diesel buses. The variation of braking with respect to deceleration rate has explained. The concept of rolling resistance and grading resistance of road has been discussed for different types of roads. The torque development of the motor with respect to different surfaces is explained. Later, he discussed about aero dynamics concept of wind pressure on vehicle. How the rolling resistance varies with the speed of the vehicle has shown in the graph.

04-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Dr. Krishna Vasudevan, Professor, IIT Chennai

Topic: **Design and Analysis of Power Converters for Electric Vehicles**

Sir started the session with steps involved for designing an inverter. He explained the selection procedure for power device based on current rating and power loss. Heat sink design considerations explained for inverter. Then he differentiated between diode voltage drop and IGBT voltage drop during selection of power device. The design of DC bus with a decoupling capacitor has been discussed. He also given detailed description about gate driver circuits by considering dead time and its effects.

05-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: Dr. O. Chandrasekhar, Associate Professor, Dept. of EE, NIT-Srinagar

Topic: **Power Converters for Hybrid Electric Vehicle**

In this lecture, sir has given a detailed explanation of converter regarding objective, applications, IEC standards, general representation of converters. He compared various topologies implemented and available for converters and implementation of IB3 converter. For a given duty cycle what is a simulated voltage and what is a theoretical voltage also been explained. Then the same voltages have observed with different duty cycle. He has shown graphical explanation of power factor, efficiency and ripple content with respect to duty cycle variation. He also discussed the total

Report on AICTE Sponsored STTP on "TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR" during 02nd - 07th November 2020

harmonic distortion by varying the voltage from 90 volts to 260 volts, and load with different impedances, for a proposed topology.

05-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Dr. V.T. Soma Sekhar, Professor, Dept. of EE, NIT-Warangal

Topic: Open-end winding Induction Motor Drives

This session started with two level inverter concepts. The switches toggling, current waveform and voltage waveform has been explained with wave shape and it is non sinusoidal. Then he discussed the drawback of non-sinusoidal voltage given to induction motor. And sir discussed about pole voltage, motor phase voltage and common mode voltage with calculation of motor phase voltage with remaining two voltages. Sir has given detailed description of switching states and null states of two level inverter with total harmonic spectra with modulation and without modulation. He said how to get three level from two level inverter using space vector modulation. Then neutral point clamped and cascaded inverter concepts have been explained. He focussed on open end winding induction motor with isolated DC source. How to reduce the effect of zero sequence currents also been discussed.

06-11-2020

Session-1

Time: 11:30 AM to 1:00 PM

Speaker: Mr. Manoj Desai, General Manager, ARAI

Topic: Testing and Certification

This session is on testing and certification of electric vehicles. Sir has explained why the standards are required and salient features of electric vehicle. The regulation frame work and the rules followed by vehicle certification of less than 250 watts rating. Also discussed about type approval testing with verification, safety and performance. Then the battery management systems and their performance has been discussed. He focussed on ARAI approaches such as AIS 038 for M and N vehicles, AIS 156 high category vehicle. Described about the AIS 157 and 168 for fuel cell and agricultural. The classification and standards for battery charging stations also depicted. The phase-2 of FAME scheme implemented by govt of India is also been discussed.

06-11-2020

Session-2

Time: 02:30 PM to 04:00 PM

Speaker: Dr. Venugopal, Ex- ISRO official.

Topic: High Energy Batteries and Performance

Started with definition of battery and its specifications like energy density, power density and safety. Classification of batteries based on active materials, electrolytes, and case materials etc. And then he discussed about various materials used for anode, cathode, separator and electrolyte etc. He quoted about evolving process of Lithium manganese aluminium oxides in the battery technology. Sir has focussed more on progress of Lithium ion, silicon anode and try electrode. Then he discussed about electric vehicle battery pack design trade off. He quoted about aerodynamics and electric vehicles in the city limits. National Automotive testing R&D infrastructure project is also been discussed. Sir explained about battery swapping also.

Report on AICTE Sponsored STTP on "TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR" during 02nd - 07th November 2020

07-11-2020

Session-1

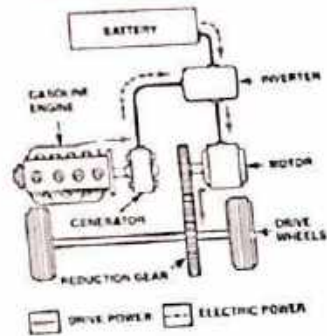
Time: 11:30 AM to 1:00 PM

Speaker: Mr. Jatil Sharma, MD, Tejaswi Green Engg. Pvt. Ltd.

Topic: Electric Vehicle for Transport Application

The vehicles landscape in India is introduced by the resource person. Discussed about EVs, BEVs, ZEVs & BOU etc., electric vehicles viabilities like charging infrastructure, increased efficiency, reduction of cost and policies related to motor drive technology. He more focused on innovation, life cycle, project management. Then continued with the products developed for various applications like EVs in golf-carts, vehicles for cleaning of solar panels, e-ambulances in hospitals, missile carriers in defence sector, vehicles for vigilance & security, forest & tourism, public health and sanitation by Tejaswi GreenEngg. Pvt. Ltd.

Series Hybrid EV



- Petrol engine runs a generator
- Generator may either charge the batteries or power an electric motor that drives the transmission

- Lower fuel cost
- Reduced tailpipe emissions
- recovers energy from braking
- IC engine can run at constant speed, thus increases the engine efficiency
- Reduced IC engine capacity
- Best suited for city transport

Engine/Motor Capacity

Engine
Motor

Series hybrid is the most popular hybrid technology for city transport



AICTE – Sponsored Short Term Training Program (STTP-Phase-2)
 On
 TRENDS & CHALLENGES OF HYBRID ELECTRIC DRIVE UTILITIES IN TRANSPORT SECTOR
 02nd - 07th November 2020

List of participants shortlisted for Certificates

PDF No	Participant Name (which you want to be printed on the certificate)	Registered Email	Name of the College/Industry
2	S Manohar Reddy	sayri.manohar@gmail.com	S Manohar Reddy
3	Yassar Arfat	yassar@bgsbu.ac.in	Department Electrical Engineering SoET BGSB University Rajouri J&K UT India
4	R Chander	chander.ramavath@gmail.com	University college of engineering osmania University Hyderabad
5	Dr. K.MUTHU	mkrithivasan283@gmail.com	Institute of Chemical Technology, Taramani, Chennai 113
6	Dr.P.MARISH KUMAR	p.marishkumar@gmail.com	EASWARI ENGINEERING COLLEGE
7	SRINU BHUKYA	srinu.bhukya@gmail.com	OSMANIA UNIVERSITY
8	SUDHIR KUMAR SHARMA	sudhirs990@gmail.com	SLIET LONGOWAL
9	ABHAS KUMAR SINGH	abhasnith@gmail.com	IEEE (MEMBER)
10	Amar Nath sah	amar@nil.ac.in	National Institute of Immunology
11	ENUMULA MANOJ	enumulamanoj@gmail.com	Jayamukhi Institute of Technological Sciences
12	Madgula Satyanarayana	m.satyaa78@gmail.com	Jayamukhi institute of technological sciences
13	BIBHU PADARBINDA MOHANTY	bibhu.cetb@gmail.com	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR
14	Edara V C Sekhara Rao	sekhararao_eee@mvsrec.edu.in	M. V. S. R. Engineering College
15	Venkateswarlu Velisala	2venkee@gmail.com	VKR VNB & AGK College of Engineering
16	BURRI ANKAIAH	anks202@gmail.com	REVA University
17	VIKRAM SINGH BHATI	bhati.vikram2@gmail.com	ARYA COLLEGE OF ENGINEERING AND INFORMATION TECHNOLOGY
18	M.VENKATACHALAM	venkatachalam.m@eec.srmmp.edu.in	EASWARI ENGINEERING COLLEGE
19	K.V.THILAGAR	thilagar.v@eec.srmmp.edu.in	Easwari Engineering College
20	PRITAM SINGHA RAY	pritam.singha.ray@gmail.com	Bankura Government Polytechnic
21	PRAKASH C	prakashvaiju@gmail.com	JCT COLLEGE OF ENGINEERING AND TECHNOLOGY
22	MD SAZZAD	alimd31809@gmail.com	ARKA JAIN UNIVERSITY JAMSHEDPUR JHARKHAND
23	RASMIRANJAN SAMAL	rasmiranjan.samal@silicon.ac.in	SILICON INSTITUTE OF TECHNOLOGY SAMBALPUR

24	KIRAN YADDANAPUDI	kiran045@gmail.com	Jawaharlal Nehru Technological University Hyderabad, Hyderabad
25	P. RAMKISHORE KUMAR REDDY	prkkreddy252@gmail.com	Mahatma Gandhi Institute of Technology
26	P. Lakshmi Supriya	plsupriya18@gmail.com	Mahatma Gandhi Institute of Technology
27	K Krishnaveni	krishnaveni_eee@cbit.ac.in	Chaitanya Bharathi Institute of Technology
28	KOLA SURESH KUMAR	kolasuresh18@gmail.com	ANURAG COLLEGE OF ENGINEERING
29	DASYAM SUSHMA	shushmamarun@gmail.com	RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES (IIIT),BASAR
30	Elisha Undeti	elisha27u@gmail.com	Vasavi College of Engineering
31	DEVAREDDY HARSHA	dharsha_eee@cbit.ac.in	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)
32	KUNTLA VEERESHAM	veeresham_k@vnrvjiet.in	VNR Vignana Jyothi Institute of Engineering and Technology
33	Mrs. N. PRIYA	priya.n@eec.srmmp.edu.in	EASWARI ENGINEERING COLLEGE
34	S. Rajesh	rajesh118@gmail.com	University College of engineering Osmania University
35	ARUL SELVAN S	arul.automobile@gmail.com	MADRAS INSTITUTE OF TECHNOLOGY
36	CHENNAIAH BANOTH	banoth.chennaiah@gmail.com	JNAFA UNIVERSITY
37	JAGDISH PITAMBAR DHOLWANI	jagdishdholwani@gmail.com	NATIONAL INSTITUTE OF TECHNOLOGY SILCHAR ASSAM
38	V RAJA KUMAR	coolvrajakumar@gmail.com	GITAM DEEMED TO BE UNIVERSITY
39	Ms. R. RAMYA	chanmeya.17@gmail.com	K.S.K COLLEGE OF ENGINEERING AND TECHNOLOGY
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42	Dr. ANANTHABABU PALAPARTHI	anantthatnet@gmail.com	Malla Reddy Engineering College(Autonomous)
43	Swati Paliwal	swatipaliwal_eee@mgit.ac.in	Mahatma Gandhi institute of technology
44	VIGNESH G	vignesh.g@eec.srmmp.edu.in	Easwari Engineering College
45	TIPIRISETTI RAKESH	tipirisettirakesh21@gmail.com	University College of Engineering Osmania University
46	GOTTIPATI MADHURI	gottipati.madhuri@gmail.com	Vignan Institute of Technology and Science
47	N NAGESWARA REDDY	nageshreddy218@gmail.com	NIT TIRUCHIRAPPALLI
48	S. KARKUZHALI	skarkuzhali.eee@rmd.ac.in	R.M.D. ENGINEERING COLLEGE

Coordinators

Head of the Department, EEE, CBIT(A)

**LABORATORY
EXPERIMENTS ANALYSIS
FOR REINFORCEMENT OF
NEXUS (NON TEACHING)**

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

ABOUT THE COLLEGE: CBIT is one of the premier Engineering Institutes in INDIA, pioneer in Telangana state which is at idyllic surroundings of Gandipet Lake, Hyderabad. The college offers Nine UG and Eleven PG programs. It has been standing as a temple of knowledge for the past 39 years by producing about 21,000 eminent and skilful graduate engineers, who are successful in their careers, serving all over the world. It was accredited many times by NBA--AICTE and NAAC--UGC. UGC has granted autonomous status to this Institute from the academic year 2013-14 onwards. The grants received from AICTE/UGC are worth about Rs. 2.5 crores. Brilliant and meritorious candidates with good EAMC ET rank are seeking admission. CBIT students are grabbing the opportunity of entering into MNCs through college placement cell.

ABOUT LEARN Program: In technical education, practical training and developing expertise in application of theoretical knowledge has a great importance. The key role of the technical staff in supporting the process of transformation of technical skills among students is commendable / significant. It is the technical supporting staff, who has a more direct bearing on the quality of education. At present, there is short provision for training & development of technical staff under quality improvement programme. With change in the instructional and developmental processes and the utilization of more sophisticated and delicate instruments and equipment, the need to train and develop this category of staff is being felt acutely. To meet diverse requirements and challenges in the profession, technical staff must be provided facilities to his continuous education and for acquiring new competencies. No attempt at quality improvement would be complete without giving due attention to this category of staff.

OBJECTIVES OF LEARN Program:

- To enlighten qualities of the Instructor
- To enhance the fundamental concepts in Electrical & Electronics Engg.
- To touch upon the trouble shooting aspect of day-to-day lab work
- To amplify the computation skills

Schedule of the program:
18-01-2021 to 30-01-2021:
Laboratory Instructions

CHIEF PATRON:
Dr.G.P.Saradhi Varma
Principal CBIT

CONVENER:
Dr.G.Suresh Babu
Head, Dept of EEE

COORDINATOR:
Dr.N.Vasantha Gowri
Assistant Professor, Dept of EEE

CONTACT INFORMATION

Department of EEE
Chaitanya Bharathi Institute of Technology
Chaitanya Bharathi (P.O),
Gandipet, Hyderabad - 500 075.
E-mail: vasanthagowri_eee@cbit.ac.in
Mobile: 9052221446

ORGANIZING COMMITTEE:
All teaching, technical staff of EEE
department

*The true laboratory is
the mind, where behind
illusions we uncover
the laws of truth.*

Jagadish Chandra Bose

www.sanskriti.org/india/100years/bose/bose.htm



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY
NAAC/AICTE/UGC Approved, Bangalore 50075, www.cbait.ac.in

COMMITTED TO
RESEARCH
INNOVATION AND
EDUCATION

41
YEARS

Department of
Electrical & Electronics Engineering

Laboratory Experiment Analysis
for Reinforcement of Nexus
[LEARN]

18th to 30th January 2021

*Skill Development Program for
Technical Staff*

Chaitanya Bharathi Institute of Technology
(Autonomous)

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



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

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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

41
years

Chaitanya Bharathi Institute of Technology (Autonomous)

Department of Electrical & Electronics Engineering Laboratory Experiment Analysis for Reinforcement of Nexus

[LEARN]

18th to 30th January 2021

Report of the program

This program was commenced on 18-1-2021 by Dr.G.Suresh Babu and Head of EEE department and Dr.N.Vsantha Gowri, Co-ordinator of the program. Day wise happenings of the program is given below.

18-01-2021:

- Basics of semiconductor devices are explained by Dr. T. Muralikrishna Assoc prof, EEE
- Basic and universal logic gates and Boolean equations are discussed by Shri Ch.Harish Asst prof, EEE



19-01-2021:

- Logic gates and Boolean equations are practiced on hardware kits by technical staff
- Half adder, Full adder and 2 input k-maps are explained by shri Ch.Harish



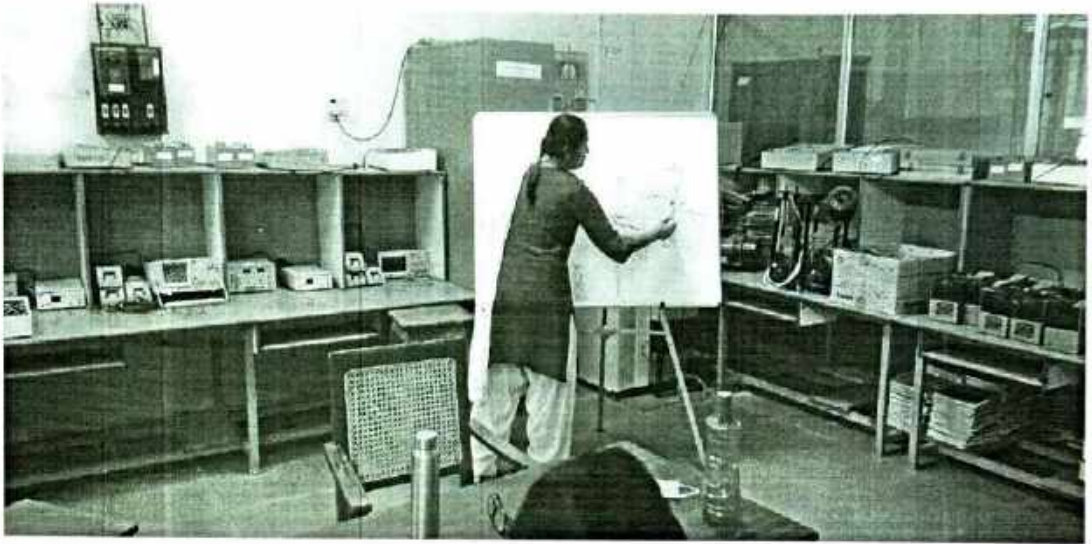
20-01-2021:

- SCR Characteristics are practiced on hardware kit by technical staff
- Effect of doping level on switching devices and comparison of different switching devices discussed by Dr.T.Muralikrishna



21-01-2021:

- Commutation circuits and effect of inductive load on SCR are discussed by Dr.T.Muralikrishna
- Forward and reverse bias characteristics of P-N diode and Zener diode are explained by Dr.P.Kowstubha



22-01-2021:

- Diode characteristics practiced on bread board by technical staff
- BJT Input and output characteristics are explained by Dr.P.Kowstubha



23-01-2021:

- Difference between open loop and closed loop systems is discussed by shri D.Harsha
- Effect of P,PI& PID on temperature controller is explained by shri D.Harsha



25-01-2021:

- Op Amp working principle and voltage follower are discussed by Dr. P.Kowstubha
- Inverting and non-inverting amplifiers are explained by Dr.P.Kowstubha



27-01-2021:

- Class - A and Class - B commutation circuits are explained by Dr.T.Muralikrishna
- Gate triggering circuits are practiced on hardware kits by technical staff



28-01-2021:

- Introduction to solar PVTR and solar emulator is given by Dr.G.Suresh Babu
- Fixed mode, Table mode and Simulation mode operation of solar emulator is explained by shri. Sai varun.



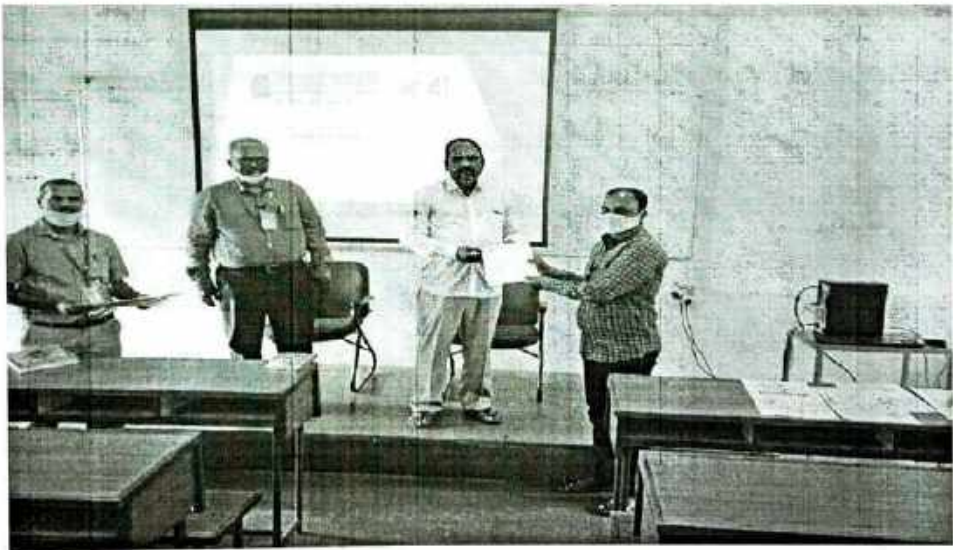
29-01-2021:

- Inverting and non-inverting amplifiers are practiced on bread board by technical staff
- Commutation circuits practiced on hardware kits by technical staff



30-01-2021:

- Valedictory & Certificate distribution for the participants has been conducted. Principal Dr. GPS Varma distributed the certificates to the participants.



Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: K. Malaksha


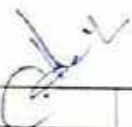


DAY & DATE: 18/01/2021

slots	Scheduled	Practically happened	Remarks
10AM-11AM	See characteristics	Semiconductor	
11.30-12.30PM	Gate triggering	See characteristics	
1.30 - 2.30 PM	AC voltage controller	Basics universal	
3.00-4.00 PM	cycle converter	Basics basic	

Inference of today's sessions: (take away)

1. Semiconductor characteristics basic
2. Latching and holding current of SCR
3. Basic gates are learned.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: S. Srinivas


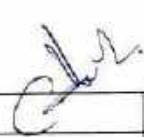


DAY & DATE: 18.01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	PC Lab		
11.30-12.30PM	PE Lab	SCR-characterization	
1.30 - 2.30 PM	DC Lab		
3.00-4.00 PM	DC Lab		

Inference of today's sessions: (take away)

1. I got little bit idea about digital electronic lab (Basic logic Gates & Multiplexers & Encoders)
- 2.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Maheshwar




DAY & DATE: 18-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	P.E. Lab	SCR Character	
11.30-12.30PM	PE Lab	SCR Character	
1.30 - 2.30 PM	D.E Lab		
3.00-4.00 PM	D.E Lab		

Inference of today's sessions: (take away)

1. How to connect easy way. SCR. Circuit diagram.
2. Latching and holding current
3. Basic Logic gates

Signatures

B. Maheshwar			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: P. Venemadhavachary



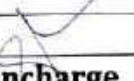

DAY & DATE: 18/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	PE LAB		
11.30-12.30PM	PE LAB	SCR-Characteristics	
1.30 - 2.30 PM	DE LAB		
3.00-4.00 PM	DE LAB		

Inference of today's sessions: (take away)

1. I learned power Electronics components
2. Basic & Universal gates learned
3. Boolean laws are explained.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: KRSATORE-M

DAY & DATE: MONDAY 18/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	PE lab (SCR charact)	PE class introduction	
11.30-12.30PM	PE lab (Gate charact)	SCR characteristics	
1.30 - 2.30 PM	PE Lab (X voltage control)	DE Introduction	
3.00-4.00 PM	PE lab (cycle converter)	DE Gates truth table	

Inference of today's sessions: (take away)

1. Studied about semiconductor physics and also studied about conduction of diode characteristics.
2. In afternoon session, studied about different types of logic gates and simplification with K-maps (two).
3. Studied about boolean laws.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: A. KRISHNAMA CHARY





DAY & DATE: MONDAY 18-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	S.C.R. Characteristic.	Semi Conductor Characteristics	
11.30-12.30PM	Gate triggering	S.C.R. Characteristic	
1.30 - 2.30 PM	A.C Voltage Control	S.C.R Characteristic	
3.00-4.00 PM	Cyclo Converter.	Basic Gates.	

Inference of today's sessions: (take away)

1. Semiconductor Characteristics & Basics.
2. Latching and holding Currents of SCR.
3. Basic Gates are learned.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: V. SivaRama krishna

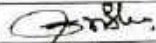


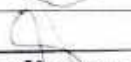
DAY & DATE: 18-01-2021 (MON DAY)

slots	Scheduled	Practically happened	Remarks
10AM--11AM	scf character	semiconductor characteristics	
11.30-12.30PM	Gate triggering	scf characteristics	
1.30 - 2.30 PM	Ac voltage control	Basic & universal gates	
3.00-4.00 PM	Cyclo converter	Boolean laws	

Inference of today's sessions: (take away)

1. Basics of power Electronics lab components learned.
2. Difference between basic & universal gates learned.
3. Boolean laws are explained.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. yadav ab

DAY & DATE: 18/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	P.E-Lab	Semiconductor	
11.30-12.30PM	S.C.R. & G.B.T	S.C.R characteristics	
1.30 - 2.30 PM	D.E-Lab	Basic Universal gates	
3.00-4.00 PM	D.E-Lab		

Inference of today's sessions: (take away)

1. P.E Lab :- Basics of power Electronics
Semiconductors
2. Difference between basic & universal gates
Leavens
3. S.C.R. & G.B.T Experiment Leavens (P.E)
Lab

Signatures

Participant	Resource Person	Lab Incharge	Coordinator-LEARN
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Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: V. siva Rama krishna

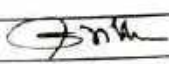



DAY & DATE: 19-01-2021, Tuesday

slots	Scheduled	Practically happened	Remarks
10AM-11AM	Demorgans theorem	Logic gate practice	
11.30-12.30PM	Adders & Subtractor	Boolean Equation	
1.30 - 2.30 PM	K-maps, mux, de-mux	Half Adder & subtractor	
3.00-4.00 PM	encoder & decoder	Full Adder & subtractor	

Inference of today's sessions: (take away)

1. Min terms & max terms learned.
2. K-maps practiced for 3 inputs.
3. Ad Equations derived from k-maps.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant:





DAY & DATE: 19-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	DE-lab	Introduction about	
11.30-12.30PM	DE-lab	KITs & Logical Gates	
1.30 - 2.30 PM	DE-lab	Full adder & Half	
3.00-4.00 PM	DE-lab	Full & half subtractor	

Inference of today's sessions: (take away)

1. practiced logical Gates on kits
2. Learning Full Adder & Half Adder & Sub
3. Full subtractor & Half subtractor

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: K. Malleshha





DAY & DATE: 19/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	DE Lab	Testing of kit gates	
11.30-12.30PM	DE Lab	Testing of kit gates	
1.30 - 2.30 PM	DE Lab	Half address subtractor	
3.00-4.00 PM	DE Lab	Full address subtractor	

Inference of today's sessions: (take away)

1. K-maps practical for 3 inputs
2. kits testing of gates AND gate or gate, NOR gate NAND gate on kits practically.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: KISHORE M

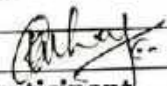



DAY & DATE: 19/01/2021, TUESDAY.

slots	Scheduled	Practically happened	Remarks
10AM--11AM	DE LAB - DEMONSTRATION	Practiced with bit	
11.30-12.30PM	DE LAB - ^{Arithmetic} Subtractor	Practice with bit	
1.30 - 2.30 PM	DE LAB - K-MAPS	DE LAB - K-MAPS.	
3.00-4.00 PM	DE LAB - Encoder, Decoder	SEPARATE SUBTRACTORS.	

Inference of today's sessions: (take away)

1. Practiced all the gates on the bit
2. I studied about K-MAPS
3. studied about ^{Arithmetic} subtractors.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: P. Venemoolhavachary





DAY & DATE: Tuesday - 19/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	DE LAB - Demos	Practice with Bit	
11.30-12.30PM	DE LAB Address	practice with Bit	
1.30 - 2.30 PM	DE LAB - E-MAP Subtractor	DE LAB - E-MAP	
3.00-4.00 PM	DE LAB - Intro	Adder Subtractor	

Inference of today's sessions: (take away)

1. practiced all the gates on the bits
2. I studied about E-MAP
3. Studied about Adders & Subtractor

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Maheshwar




DAY & DATE: 19-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Practic DE	Practic of	
11.30-12.30PM	Practic DE	DE-Lab	
1.30 - 2.30 PM	Theroy DE	Tabb adder	
3.00-4.00 PM	Theroy DE	Full adder	

Inference of today's sessions: (take away)

1. Practic of Logic gates
2. verify the truth table
- 3.

Signatures

B. Maheshwar			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: A. KRISHNAMA CHARY





DAY & DATE: TUESDAY 19-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	DeMorgan's theorem	testing of kit Gates	
11.30-12.30PM	Address Sub structures	testing of kit Gates	
1.30 - 2.30 PM	K-map, minterms	Mr. Adish Saini	
3.00-4.00 PM	encoder decoder	Classmate's Substructure	

Inference of today's sessions: (take away)

1. Kit's testing of Gates. AND Gate or Gate, NOT Gate
NAND Gate - ON kit's. practicing -
- 2.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: S. Srinivas


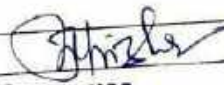

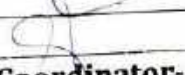
DAY & DATE: 20-01-21 (Wed)

slots	Scheduled	Practically happened	Remarks
10AM--11AM	commutation ckt	Choppers	
11.30-12.30PM	chopper ckt		
1.30 - 2.30 PM	Halt controlled con. Diode		
3.00-4.00 PM	Fully converter		

Inference of today's sessions: (take away)

1. I learned valuable information about transistor's family and SCR characteristics from Dr. T. Murali Krishna
- 2.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: K. Malleshw





DAY & DATE: 20/01/2021 Wednesday

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Commutation ckt	SCR characteristics	
11.30-12.30PM	Chopper ckt	Effect of doping level	
1.30 - 2.30 PM	Half controlled convert	Switching device	
3.00-4.00 PM	Fully converted	Comparison Model	

Inference of today's sessions: (take away)

1. Effect of doping level on Transistor learned
2. characteristics of SCR, BJT, MOSFET, IGBT, diode.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Maheshwar

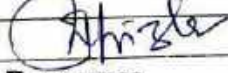


DAY & DATE: WEDNESDAY 20-01-2021

slots	Scheduled	Practically happened	Remarks
10AM-11AM	Commutation ckt	Theory part	
11.30-12.30PM	Transistors	✓	
1.30 - 2.30 PM	SCR, BJT	✓	
3.00-4.00 PM	Chopper	✓	

Inference of today's sessions: (take away)

1. good knowlege ^{about} of diodes
2. Transistors. types of transistors
3. Conduction of. Forward and Reverse Blocking

Signatures

B. Maheshwar			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: KISHORE M


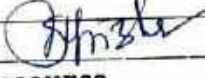


DAY & DATE: WEDNESDAY, 20/01/21

slots	Scheduled	Practically happened	Remarks
10AM--11AM	commutation ckt	commutation ckt (theory)	
11.30-12.30PM	Chopper circuit	Switching device	
1.30 - 2.30 PM	Half controlled Rect.	Half controlled Rect.	
3.00-4.00 PM	Full controlled Rect.	Full controlled Rect.	

Inference of today's sessions: (take away)

1. Studied about SCR, Transistor and its characteristics.
2. Studied about half controlled and fully controlled Rectifiers.
3. Differences between BJT, MOSFET and IGBT.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: P.venu Madhava chary

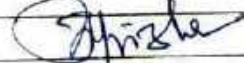


DAY & DATE: Wednesday & 20-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	commutation ckt	see character	
11.30-12.30PM	chopper ckt	Effect of Doping level	
1.30 - 2.30 PM	Half controlled	switching device	
3.00-4.00 PM	Fully controlled	comparison of MOSFE, IGBT, BJT	

Inference of today's sessions: (take away)

1. Diode & transistor IGBT MOSFET
Theory class basics and about
2. triggering circuits and thyristor its
3. layer How to it controlled.
Reverse and forward blocking mode

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: A KRISHNAMA CHARY

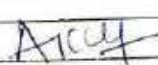



DAY & DATE: WEDNESDAY 20-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	commutation ckt	Theory class	
11.30-12.30PM	chopper ckt	going on with	
1.30 - 2.30 PM	Half controlled converter	murali kumar	
3.00-4.00 PM	Fully converter	Gov. with subject	

Inference of today's sessions: (take away)

1. Diode & transistor of EIGBT MOSFET. Theory class basics and about
2. triggering circuits and thyristors and its layers How to it! Connected we learned.
3. Reverse and forward blocking mode.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: V. Siva Ramakrishna

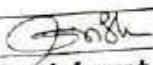
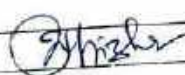

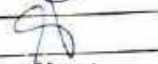
DAY & DATE: 20-01-2021 a Wednesday

slots	Scheduled	Practically happened	Remarks
10AM-11AM	commutation ckt's	see characteristics	
11.30-12.30PM	chopper ckt's	Effect of doping level	
1.30 - 2.30 PM	Half controlled converter	switching devices	
3.00-4.00 PM	Fully converter	comparison MOSFET, IGBT, BJT	

Inference of today's sessions: (take away)

1. Effect of doping level on transistors learned.
2. Characteristics of SCR, BJT, MOSFET, IGBT discussed.
3. Applications of switching devices.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

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DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. yadaviah

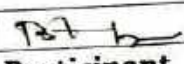
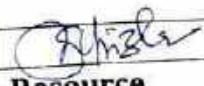


DAY & DATE: 20/01/2021 - Wednesday

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Commutation Ckt in SCR Characteristics		
11.30-12.30PM	Chopper Ckt Effect of Dopping		
1.30 - 2.30 PM	Half control converter - Switching devices		
3.00-4.00 PM	Fully Converter - Commutation method, IGBT, BJT		

Inference of today's sessions: (take away)

1. Effect of doping Level on Transition Losses
2. Characteristics of SCR, BJT, MOSFET, IGBT Losses
3. Applications of Switching devices

Signatures

 Participant	 Resource Person	 Lab Incharge	 Coordinator-LEARN
--	--	---	---

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Maheshwar

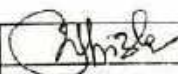

DAY & DATE: Thursday & 21-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Latch & Flip-Flops	Commutation ckt	
11.30-12.30PM	SR-JK Flip-Flops	Ringing ckt	
1.30 - 2.30 PM	D & T Flip-Flops	P-N Diode characteristics	
3.00-4.00 PM	Shift Registers	Zener Diode voltage regulator	

Inference of today's sessions: (take away)

1. SCR Characteristics
2. Latching and holding Current
3. diode. forward and reverse biased.

Signatures

B. Maheshwar			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

P. Maheshwar

P. Maheshwar

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DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: M. Kishore

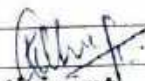
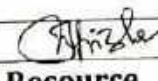
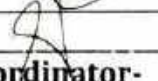
DAY & DATE: Thursday & 21-01-2021

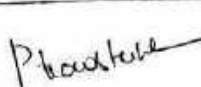
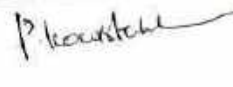
slots	Scheduled	Practically happened	Remarks
10AM--11AM	Latch & Flip-Flops	commutation	
11.30-12.30PM	SR & JK Flip-Flops	Ringing exts	
1.30 - 2.30 PM	DAT Flip-Flops	P-N diode characteristics	
3.00-4.00 PM	Shift registers	Zener diode voltage regulator	

Inference of today's sessions: (take away)

1. Studied about line commutation and forced commutation.
2. Ringing circuit (or) Tank circuit.
3. P-N junction diode and its characteristics and also studied about Zener diode.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

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the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: S. Srinivas.


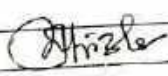

DAY & DATE: Thursday & 21-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Latch & Flip-flop	Commutation ckt	
11.30-12.30PM	SR & JK Flip-flop	Ringing ckt	
1.30 - 2.30 PM	D-T Flip-flop	P-N Diode characteristics	
3.00-4.00 PM	Shift Register	Zener diode voltage regulator	

Inference of today's sessions: (take away)

1. I studied SR characteristics & applications
- 2.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Pleasant

Pleasant

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[18.01.2021-30.01.2021]

Name of the participant: B. Yadaiah


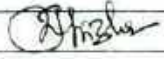
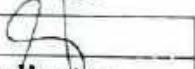
DAY & DATE: Thursday & 21-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Latch & Flip-flops	commutation ckt	
11.30-12.30PM	S-R flip-flops	Ringing ckt	
1.30 - 2.30 PM	D&T Flip-flops	p-n diode characteristics.	
3.00-4.00 PM	Shift registers	Zener diode voltage regulator.	

Inference of today's sessions: (take away)

1. S-C.R. Latching Current Less than
2. S-C.R. Holding Current Less than
& R.N diode less than
3. Zener diode & diode Less than

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

P. Kowsthal P. Kowsthal

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DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: K. Malleesha




DAY & DATE: Thursday & 21-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Latch & Flip-flops	commutation ckt	
11.30-12.30PM	SR-JK Flip-flops	ringing ckt	
1.30 -2.30 PM	D&T Flip-flops	P-N diode characteristic	
3.00-4.00 PM	shift registers	zener diode characteristic	

Inference of today's sessions: (take away)

1. I learned Latching current and Holding current in SR
2. I studied Zener diode characteristics
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

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the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: P. Venumadhava chary


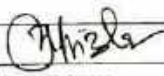
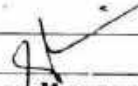
DAY & DATE: Thursday & 21-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Latch & flip-flops	commutation ckt	
11.30-12.30PM	SR-JK flip-flops	ringing ckt	
1.30 - 2.30 PM	DFT flip-flops	P-N diode characteristic	
3.00-4.00 PM	Shift Registers	Zener diode voltage regulator	

Inference of today's sessions: (take away)

1. Effect of inductive load on SER
2. Voltage & current directions in L & C elements
3. Regulation of Voltage using Zener diode.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

P. Venumadhava P. Venumadhava

Department of EEE:: CBIT(A)

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of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: V. Siva Rama Krishna

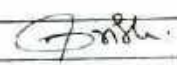
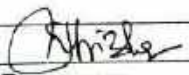
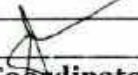
DAY & DATE: Thursday & 21-01-2021

slots	Scheduled	Practically happened	Remarks
10AM-11AM	Latch & Flip-Flops	commutation circ	
11.30-12.30PM	SR-JK Flip-Flops	Ringing circ	
1.30 -2.30 PM	D & T Flip-Flops	P-N Diode characteristics	
3.00-4.00 PM	Shift registers	Zener diode voltage regulator	

Inference of today's sessions: (take away)

1. Effect of inductive load on SCR is
2. Voltage & current directions in L & C elements.
3. Regulation of voltage using Zener diode.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

P. Kowstika

P. Kowstika

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: A. Krishnama Chary

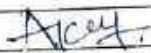

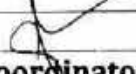
DAY & DATE: Thursday & 21-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Latch & Flip-flops	Commutation ckt	
11.30-12.30PM	SR-JK flip-flops	Ringing ckt	
1.30 - 2.30 PM	D & T Flip-flops	P-N Diode characteristics	
3.00-4.00 PM	Shift Registers	Zener Diode & Voltage regulation	

Inference of today's sessions: (take away)

1. Commutation Circuits how to differentiate S.C.R with capacitor and blocking mode and forward blocking mode.
2. Diode and Zener characteristics ..
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

P. Koushik

P. Koushik

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DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: V. Siva Rama Krishna

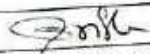



DAY & DATE: Friday 22-01-2021

slots	Scheduled	Practically happened	Remarks
10AM-11AM	Solar PVR	Transistor characteristics	Theory
11.30-12.30PM	Solar PVR	Transistor Amplifier	Theory
1.30 - 2.30 PM	Synchronous rectifier	CE characteristics	Practical
3.00-4.00 PM	Asynchronous rectifier	CE Amplifier	Practical

Inference of today's sessions: (take away)

1. Property of resistance of transistor varies with respect to base current applied.
- 2.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

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DAILY REPORT
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the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: S. Srinivas

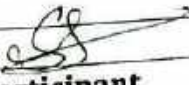



DAY & DATE: 22-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Study ob scda para	diode-Zener	
11.30-12.30PM	4	Diode Experiment	
1.30 - 2.30 PM	Sy. Countless	Transistor BJT	
3.00-4.00 PM	Asy. Countless	BJT, Amplifier	

Inference of today's sessions: (take away)

1. Diode experiment forward & Reverse biode
2. BJT, Input & o/p characteristics
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Yadav





DAY & DATE: 22/01/2021

slots	Scheduled P.W.P	Practically happened	Remarks
10AM-11AM	Study of Solar	Diode	
11.30-12.30PM	Experiment	Diode Experiment	
1.30 - 2.30 PM	Synchronous Converter	Characteristics	
3.00-4.00 PM	Synchronous Converter	BJT Characteristic	

Inference of today's sessions: (take away)

1. diode Experiment - Forward diode & Reverse diode.
2. Afternoon BJT characteristics learned
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: A. KRISHNAMA CHARY

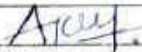



DAY & DATE: FRIDAY 22-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Study of solar PVTR	Diode and Zener	
11.30-12.30PM	Study of solar PVTR	Diode experiment done	
1.30 - 2.30 PM	Synchronous Counter	Transistor BJT characteristics Amplifier	
3.00-4.00 PM	Asynchronous Counter	BJT Characteristics done	

Inference of today's sessions: (take away)

1. diode experiment forward and Reverse bias done.
2. After noon BJT characteristics Learned.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

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DAILY REPORT
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[18.01.2021-30.01.2021]

Name of the participant: P. Venkumadhavachary

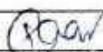


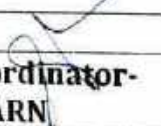
DAY & DATE: Friday 22/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Solar PVTA	Trasistor characteristics theory	
11.30-12.30PM	Solar PVTA	Trasistor Amplifier theory	
1.30 - 2.30 PM	Synchronous circuit	CE characteristics practical	
3.00-4.00 PM	Synchronous circuit	CE Amplifier practical	

Inference of today's sessions: (take away)

1. Property of resistance of transistor varies with respect to base current applied.
- 2.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
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[18.01.2021-30.01.2021]

Name of the participant: K. Mulesha



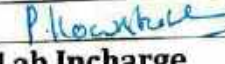

DAY & DATE: Friday 22/01/2021

slots	Scheduled	Practically happened	Remarks
10AM-11AM	Solar pvrn	Transistor characteristics	Theory
11.30-12.30PM	Solar pvrn	Transistor amplifier	Theory
1.30 - 2.30 PM	Synchronous counter	CE characteristic	Practical
3.00-4.00 PM	Asynchronous counter	CE Amplifier	Practical

Inference of today's sessions: (take away)

1. Property of resistance of Transistor varies with respect to base current applied
- 2.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

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DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Maheshwar

DAY & DATE: FRIDAY 22-01-21

slots	Scheduled	Practically happened	Remarks
10AM-11AM	Study of PVR	Diode	
11.30-12.30PM	study of PVR	Diode exp	
1.30 - 2.30 PM	Synchronous	Transistors	
3.00-4.00 PM	Asynchronous	BJT	

Inference of today's sessions: (take away)

1. characteristics of diode.
2. Characteristics of Transistors.
3. Forward Characteristic and Reverse characteristics.

Signatures

B. Maheshwar	P. Maheshwar	P. Maheshwar	
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
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[18.01.2021-30.01.2021]

Name of the participant: KESHAV M


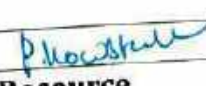


DAY & DATE: FRIDAY, 22/01/2021

slots	Scheduled	Practically happened	Remarks
10AM-11AM	solar PVTR (study)	Diode characteristics	
11.30-12.30PM	solar PVTR (study)	Transistor characteristics	
1.30 - 2.30 PM	synchronous counter	Transistor characteristics	
3.00-4.00 PM	Asynchronous counter	Amplifier characteristics	

Inference of today's sessions: (take away)

1. in the morning we did diode (P-N junction) characteristics practically
2. in afternoon studied about Transistor characteristics and amplification
3. I did experiment practically i.e, transistor characteristics.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

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DAILY REPORT
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the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: V. Siva Ramakrishna

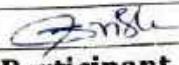
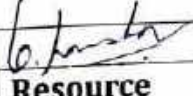
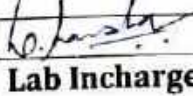

DAY & DATE: Saturday & 23-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Linear system sim.	Time response, AC servomotor	
11.30-12.30PM	Time response	P, PI, PID & DC servomotor	
1.30 - 2.30 PM	magnetic Amplifier	Magnetic amplifier	
3.00-4.00 PM	P, PI, PID	P, PI, PID controller	

Inference of today's sessions: (take away)

1. Difference between open loop & closed loop systems.
2. -ve feedback is used in closed loop control systems.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: K. M. M. S. S. S.


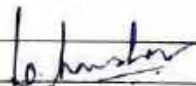

DAY & DATE: 23/01/2021 Saturday.

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Linear system	Linear systems Stimulus	
11.30-12.30PM	Time Response of ^{stimulus}	Time Response of	
1.30 - 2.30 PM	Magnetic amplifier	Magnetic amplifier	
3.00-4.00 PM	P-Pi-pid controlled	P-pi-pid controlled	

Inference of today's sessions: (take away)

1. Time response of second order systems Experiment and D.C servo motor Experiment and AC
2. Servo motor Exp and Magnetic Amplifier and P-Pi-PID controllers and compensations
3. Network Theory part done etc.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: A. KRISHNAMA CHARY

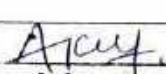

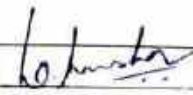
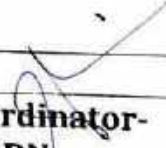
DAY & DATE: SATURDAY 23-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Linear system simulat	Linear system simulat	
11.30-12.30PM	Time response of S.O.S	Time response of S.O.S	
1.30 - 2.30 PM	Magnetic Amplifier	Magnetic Amplifier	
3.00-4.00 PM	P.P.I. PID Controller	P.P.I. PID Controller	

Inference of today's sessions: (take away)

1. Time response of second order system experiment and D.C Servomotor Experiment and A.C.
2. Servomotor exp.. and magnetic Amplifier and P. PI. PID Controller and Compensating
3. network theory part done etc..

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: KRISHORE.M.

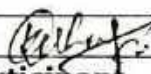



DAY & DATE: SATURDAY 9 23/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Linear system simulator	Linear system simulator	
11.30-12.30PM	Time response of S.O.S	Time response of S.O.S	
1.30 - 2.30 PM	magnetic amplifier	magnetic amplifier	
3.00-4.00 PM	P, PI, PID controller	P, PI, PID controller	

Inference of today's sessions: (take away)

1. studied about time response of second order system with the equations.
2. studied about delay time, rise time, peak time, M.P. overshoot also AC/DC servomotors
3. learn about magnetic amplifier and linear system simulator.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Maheshwar

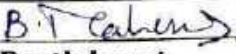
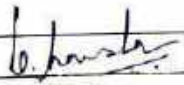
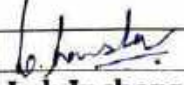

DAY & DATE: SATURDAY. 23-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Linear System	Therapy	
11.30-12.30PM	Time Response	"	
1.30 - 2.30 PM	Magnetic Amplifier	"	
3.00-4.00 PM	P-PID Control	"	

Inference of today's sessions: (take away)

1. How to lead, and, lag. network identified
2. Transient Response and. Maximum peak
3. I_L and I_C . depend on. control winding.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: P. Venemadhavachary

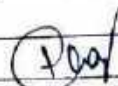
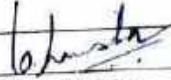


DAY & DATE: 23/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Linear Systems	open loop & close	
11.30-12.30PM	Linear Systems	D/AC Servomotor	
1.30 - 2.30 PM	Linear Systems	magnetic amplifier	
3.00-4.00 PM	Linear Systems	log & lead compensator	

Inference of today's sessions: (take away)

1. I studied open loop & closed loop system
2. and DC Servomotor & AC
3. Magnetic amplifier & log & lead
Compensator Linear System Simulators

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: *S. Sathivis*

DAY & DATE: *23-01-2021*

slots	Scheduled	Practically happened	Remarks
10AM--11AM	<i>Linear System</i>	<i>open loop & close</i>	
11.30-12.30PM	<i>linear system</i>	<i>DC servo motor</i>	
1.30 - 2.30 PM	<i>linear system</i>	<i>magnetic amplifier</i>	
3.00-4.00 PM	<i>4</i>	<i>lag & lead</i>	<i>computer</i>

Inference of today's sessions: (take away)

- 1. I studied open loop & closed loop system*
- 2. and DC servo motor & AE*
- 3. magnetic amplifier & lag & lead compensation
linear system simulation*

Signatures

<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Yadaviah.

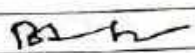
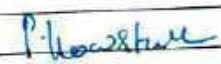
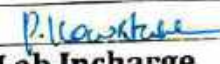

DAY & DATE: Monday - 25/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Transistor characteristics	Op. Amp principles	
11.30-12.30PM	C.E Amplifier	Voltage follower	
1.30 - 2.30 PM	FET Characteristics	Inverting & Non-Inverting op amp	
3.00-4.00 PM	O.P. Amp parameter	Inverter	

Inference of today's sessions: (take away)

1. O.P. Amp is a cascading connection of Differential Amplifiers
2. Integrator is a wave shaping circuits
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: A. KRISHNAMA CHARY

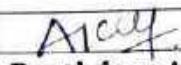
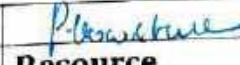


DAY & DATE: MONDAY 25-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Transistor Characteristic	OP Amp Class	practical
11.30-12.30PM	CE Amplifier	OP Amp Class	practical
1.30 - 2.30 PM	FET	OP Amp Class	practical
3.00-4.00 PM	OP Amp	OP Amp Class	practical

Inference of today's sessions: (take away)

1. OP Amp Internal circuits. How it's and OP Amp experiment done inverting and
2. Non Inverting experiments done
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: KISHORE.M

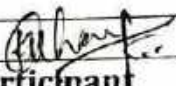
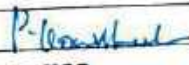


DAY & DATE: 25/01/2021 & MONDAY.

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Transistor characteristics	Transistor charact.	
11.30-12.30PM	CE Amplifier	CE Amplifier	
1.30 - 2.30 PM	FET characteristics	FET characteristics	
3.00-4.00 PM	OPAMP parameters	OPAMP parameters.	

Inference of today's sessions: (take away)

1. studied about transistor characteristics.
2. studied about CE configuration and its applications characteristics
3. OPAMP is an integration of multiple transistor in a single chip.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: K. Mallesha


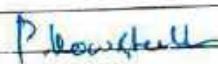
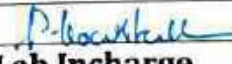

DAY & DATE: 25/01/2021 (Monday)

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Transistor characteristics	Transistor characteristics	
11.30-12.30PM	CE Amplifier	CE Amplifier	
1.30 - 2.30 PM	FET characteristics	FET characteristics	
3.00-4.00 PM	op amp parameters	op amp parameters	

Inference of today's sessions: (take away)

1. studied about CE configuration and its applications characteristics.
2. op-amp is an integration of Multiple Transistor in a single chip.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Maheshwar.

DAY & DATE: Monday 8 25-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Transistors	Transistors.	
11.30-12.30PM	CE-Amplifiers	CE Amplifiers	
1.30 - 2.30 PM	FET	OP-Amps	
3.00-4.00 PM	Op-Amp	Comparators.	

Inference of today's sessions: (take away)

1. CE Amplifiers reduces Bandwidth in multiple transistor
2. Op-Amp. characteristic. Block Diagram and pin diagram.
3. inverting and noninverting of IC and input and out put of IC.
741

Signatures

B. Maheshwar	P. Kowshik	P. Kowshik	
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: V. Siva Rama Krishna


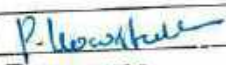

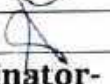
DAY & DATE: Monday & 25-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Transistor Charact	OP-Amp Principle	
11.30-12.30PM	CE Amplifier	Voltage follower	
1.30 - 2.30 PM	FET Characterist	Inverting & Non Inverting Amp	
3.00-4.00 PM	OP-AMP parameter	Integrator	

Inference of today's sessions: (take away)

1. O.P-Amp is a cascading connection of Differential Amplifiers.
2. Integrator is a waveshaping circuit.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: S. Srinivas


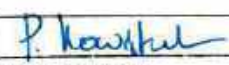
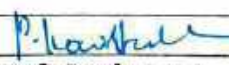

DAY & DATE: 25-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	AEC - CE	Theory	
11.30-12.30PM	- Amplifier	Theory	
1.30 - 2.30 PM	AEC OPAMP	"	
3.00-4.00 PM	parameters	"	

Inference of today's sessions: (take away)

1. I studied CE Amplifier working and op-Amp parameters
- 2.
3. Integrator & Experiment done.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: P. Venkumadhavachary

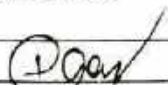

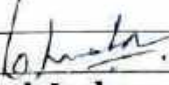

DAY & DATE: 25/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	AGC-CE	Theory	
11.30-12.30PM	Amplifier	Theory	
1.30 - 2.30 PM	AEC Opamp	"	
3.00-4.00 PM	parameters	"	

Inference of today's sessions: (take away)

1. I studied CE-Amplifier working
2. and op-amp parameters.
3. Integrator & Experiment done

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: V. Sivaramakrishna

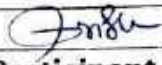
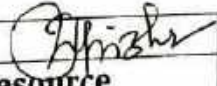


DAY & DATE: Wednesday 27-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Inverting & Non Inverting	Class-A Commutation	
11.30-12.30PM	Integrators	Class-B Commutation	
1.30 - 2.30 PM	Differentiator	PE Lab Practice	
3.00-4.00 PM	wave generators	PE Lab Practice	

Inference of today's sessions: (take away)

1. class-A commutation is current commutation & series resonance.
2. class-B commutation is self commutation.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. yadaiah

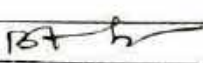
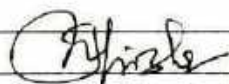


DAY & DATE: Wednesday - 27/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Inveresting	class A-Chopper	
11.30-12.30PM	Non Inverting	class B-Chopper.	
1.30 - 2.30 PM	Diferentiating	Proccities. P.ELab	
3.00-4.00 PM	terianple Generator	P Voltage flowing	

Inference of today's sessions: (take away)

1. P.ELab Experiment V_{BT} Characteristic
2. Circuit Parameters
3. procedure of Experiment R.G.B.T.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: K&SHORE.M


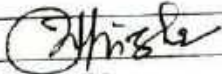


DAY & DATE: WEDNESDAY, 9 27/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Inverting & Non Invert	CLASS-A chopper	
11.30-12.30PM	Integrator	CLASS-B chopper	
1.30 - 2.30 PM	Differential	Practiced P.E	
3.00-4.00 PM	Triangle generator	Practiced P.E	

Inference of today's sessions: (take away)

1. studied about class-A commutation circuits.
2. self committed (or) Resonant impulse commutation circuit and explanation was studied
3. practiced P.E lab experiment. i.e. BJT

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: K. Mallesh


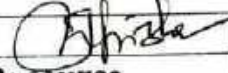


DAY & DATE: 27/01/2021 (Wednesday)

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Invertibility & Non Invertibility	class A commutation	
11.30-12.30PM	Integrator	class B commutation	
1.30 - 2.30 PM	Differentiator	PE Lab practices	
3.00-4.00 PM	Triangle selector	PE Lab practices	

Inference of today's sessions: (take away)

1. class A commutation and class B commutation
2. class work and practice done after noon.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
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[18.01.2021-30.01.2021]

Name of the participant: A. KRISHNAMA CHARY

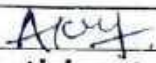
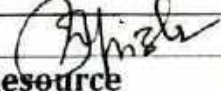


DAY & DATE: WEDNESDAY, 27-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Inverting non-inverting	Class A Computation	
11.30-12.30PM	integrator	Class B Computation	
1.30 - 2.30 PM	Differentiator	PE Lab Procedures	
3.00-4.00 PM	Triangle Generator	PE Lab procedures	

Inference of today's sessions: (take away)

1. Class A computation. and class B computation classwork and procedure done after noon.
- 2.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: S. Srinivas

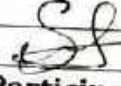
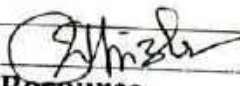


DAY & DATE: 27-01-2021 (WED)

slots	Scheduled	Practically happened	Remarks
10AM-11AM	class-A chopper	Theory	
11.30-12.30PM	class-B chopper	Theory	
1.30 - 2.30 PM	OP-Amp	practiced	
3.00-4.00 PM	voltage follower	practiced	

Inference of today's sessions: (take away)

1. I practiced op-Amp & voltage
2. follower
3. I practiced load commutation (class-A)

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: P. Venemadhavachary

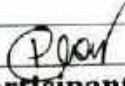
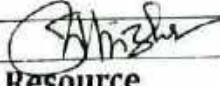


DAY & DATE: 27/01/2021 (WED)

slots	Scheduled	Practically happened	Remarks
10AM-11AM	class-A chopper	theory	
11.30-12.30PM	class-B chopper	theory	
1.30 - 2.30 PM	Op- Amp	practiced	
3.00-4.00 PM	Voltage follower	practiced	

Inference of today's sessions: (take away)

1. \pm practiced op- Amp & voltage follower
2. P. practiced load commutation (class-A)
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Maheshwar

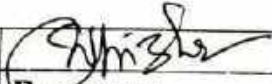


DAY & DATE: WEDNESDAY 27-01-21

slots	Scheduled	Practically happened	Remarks
10AM-11AM	Class A (choppers)	Theory	
11.30-12.30PM	class B choppers	Theory	
1.30 - 2.30 PM	OPD Amp.	Practiced	
3.00-4.00 PM	voltage follower	Practiced	

Inference of today's sessions: (take away)

1. I learned class A - choppers & class - B chopper
2. \
3. I practiced voltage follower in the AEC lab.

Signatures

B. Maheshwar			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: K. Mallesh


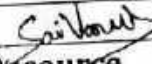


DAY & DATE: Thursday, 28/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	A.c. Servomotor	P.v. Emulator class	
11.30-12.30PM	D.c position control	P.v. Emulator practice	
1.30 - 2.30 PM	Squid Generator	P.V.I.R class	
3.00-4.00 PM	Schmitt trigger	P.v.I.R practice	

Inference of today's sessions: (take away)

1. solar emulator system class by hod sir and
2. servomotor and after that done practicals with solar emulator and solar PVIR,
3. afternoon.

Signatures

 Participant	 Resource Person	 Lab Incharge	 Coordinator-LEARN
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Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: KISHORE.M

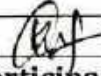
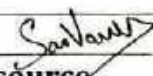
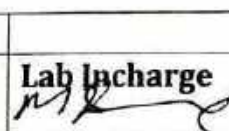

DAY & DATE: THURSDAY 9 28/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	AC servomotor	PV Emulator	
11.30-12.30PM	DC position control	PV Emulator	
1.30 - 2.30 PM	Square generator	PVTR class	
3.00-4.00 PM	Schmitt trigger	PVTR practical	

Inference of today's sessions: (take away)

1. Learn about photo voltaic Emulator advantages and applications.
2. Did one experiment on PVTR and observed the current voltage variation with some angle.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: S. Srinivas


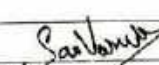

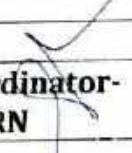
DAY & DATE: 28-01-2021, Thursday

slots	Scheduled	Practically happened	Remarks
10AM-11AM	Ac supply motor	Solar PVTR	
11.30-12.30PM	ac position	Solar Emulator	
1.30 - 2.30 PM	square generator	Solar Emulator	
3.00-4.00 PM	Schmitt-trigger	Solar emulator	

Inference of today's sessions: (take away)

1. By using solar Emulator we can know the
2. effect of Radiation in a particular location.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: V. Siva Rama Krishna

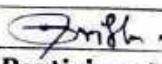
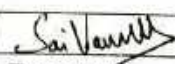
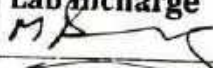
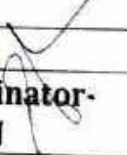
DAY & DATE: 28-01-2021, Thursday

slots	Scheduled	Practically happened	Remarks
10AM--11AM	AC servo motor	Solar PVTR	
11.30-12.30PM	DC position control	Solar Emulator	
1.30 - 2.30 PM	square generator	Solar Emulator	
3.00-4.00 PM	Schmitt trigger	Solar Emulator.	

Inference of today's sessions: (take away)

1. by using solar emulator we can know the effect of radiation in a particular
2. location, date, time on a selected
3. solar panel.

Signatures

			
Participant	Resource Person	Lab Incharge 	Coordinator- LEARN 

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: P. Venemadhavachary

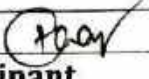
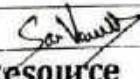
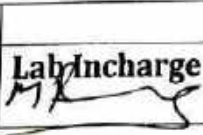

DAY & DATE: 28/01/2021 Thursday

slots	Scheduled	Practically happened	Remarks
10AM-11AM	AC Servo motor	Solar PVIR	
11.30-12.30PM	Dc position control	Solar Emulator	
1.30 - 2.30 PM	Square generator	Solar Emulator	
3.00-4.00 PM	Schmitt trigger	Solar Emulator	

Inference of today's sessions: (take away)

1. By using Solar emulator we can know the
2. effect of radiation in a particular location
3. date, time on a selected Solar panel

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: A. KRISHNAMA CHARY

DAY & DATE: THURSDAY, 28-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	A.C. servomotor	P.V. Emulator Class	
11.30-12.30PM	D.C. Position control	P.V. Emulator practice	
1.30 - 2.30 PM	Square Generator	P.V. + R. Class	
3.00-4.00 PM	Schmitt trigger	P.V. T.R. practice	

Inference of today's sessions: (take away)

1. Solar emulator. system class by hod sir and. Sai Varun and after that Done practice with Solar emulator
2. and Solar P.V. T.R. Afternoon.
- 3.

Signatures

<i>Acey.</i>	<i>Sai Varun</i>		
Participant	Resource Person	Lab-Incharge <i>MA</i>	Coordinator LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. yadaviah


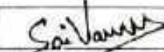

DAY & DATE: :- Thus Day :- 28/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Solar P.V Emulator.		
11.30-12.30PM	Solar P.T.P Simulator.		
1.30 - 2.30 PM	Solar generator Emulator.		
3.00-4.00 PM	Schmid Hopper	Repl. Control, Dut. Control	

Inference of today's sessions: (take away)

1. By Using Solar Emulator we can know the effect of radiation in a particular
2. Location, Date, time, on a selected
3. Solar panel

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: P. Venumadhavachary



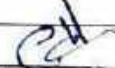

DAY & DATE: 29/01/2021 (Friday)

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Half bridge Inver	DE LAB new kits	
11.30-12.30PM	Full bridge Inverter	Demo class	
1.30 - 2.30 PM	Solar Emulator	class C. Commutation	
3.00-4.00 PM	Study of Solar Emulator	class D. Commutation	

Inference of today's sessions: (take away)

1. I studied class C & class D. Commutation
2. De Lab new kits Demo class
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: K. Malleshha





DAY & DATE: 29/01/2021 (Friday)

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Half bridge Inverter	DE-Lab new kits	
11.30-12.30PM	Full bridge Inverter	Demo class	
1.30 - 2.30 PM	Solar Emulator	class c-commutation	
3.00-4.00 PM	study of solar Emulator	class D commutation	

Inference of today's sessions: (take away)

1. studied class ^c & class D - commutation
2. DE Lab new kits Demo class.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN


[18.01.2021-30.01.2021]

Name of the participant: S. Srinivas


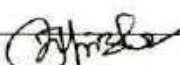


DAY & DATE: 29-01-2021

slots	Scheduled	Practically happened	Remarks
10AM-11AM	Held bridge	Systems updated	
11.30-12.30PM	to be updated Soter. updated	in computer lab - 1	
1.30 - 2.30 PM	y	class C - commutation	
3.00-4.00 PM	u	class D - commutation	

Inference of today's sessions: (take away)

1. I learned class C & class D - commutation (as auxiliary)
2. 
3. Systems updated in computer lab - 1

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. Yadaviah.


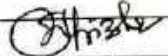

DAY & DATE: Friday - 29/01/2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	OFF Bridge Inverter	OFF Bridge Inverter	Lic - D-Elab
11.30-12.30PM	Full Bridge Inverter	Full Bridge Inverter	Demo
1.30 - 2.30 PM	Class - c Computation Subj.	Class - c Computation Subj.	
3.00-4.00 PM	Class - D Computation Subj.	Class - D Computation Subj.	

Inference of today's sessions: (take away)

1. OFF Bridge Inverter, Full bridge Inverter
→ Lic D-Elab Demo
2. Class - c Computation Subject & Auxiliary Zener Choppers;
3. Class - D - Computation Subject class.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: B. MAHESHWAR




DAY & DATE: FRIDAY 29-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Half bridge	DE LAB Demo	
11.30-12.30PM	full bridge	DE LAB Demo.	
1.30 - 2.30 PM	Solar Emmu	CLASS C Theory	
3.00-4.00 PM	Labon.	CLASS D Theory	

Inference of today's sessions: (take away)

1. Commutation of class-C is circuit ^{side} parallel. to the ^{SCR} supply in series with supply. and current
- 2.
3. Commutation of class D is circuit parallel. to the source and current is known as class D. or Auxiliary Commutation.

Signatures

B. Maheshwar			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Department of EEE:: CBIT(A)

DAILY REPORT
of
the TWO week Programme -LEARN

[18.01.2021-30.01.2021]

Name of the participant: A. KRISHNAMA CHARY

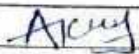
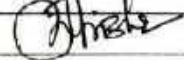


DAY & DATE: FRIDAY 29-01-2021

slots	Scheduled	Practically happened	Remarks
10AM--11AM	Half bridge inverter	DE Lab kits Demo	
11.30-12.30PM	Full bridge inverter	DE Lab kits Demo	
1.30 - 2.30 PM	Solar PV converter	Class DFC theory	
3.00-4.00 PM	Solar PV converter	Class C & D theory.	

Inference of today's sessions: (take away)

1. DE Lab kits Demo in morning session. and After noon class "C" and class "D" Commutation circuits
2. theory class.
- 3.

Signatures

			
Participant	Resource Person	Lab Incharge	Coordinator-LEARN

Date: 24-06-2021 to 28-06-2021

**5 Day International Workshop on BUILDING DATA DRIVEN
SOLUTION USING DATA ANALYTICS WITH L AND DL
ALGORITHM by Prof.N. Ramadevi & Dr.Rupesh Mishra**

Smt. N. Ramadevi

Dr. Rupesh Mishra

Abstract CBIT(A), Omsana Bharati Institute of Technology (Autonomous) for an ecosystem which cares to Research, Consultancy, Start-Ups, Incubation, Strategic Collaborative Association with Industries and Foreign Universities. The Institute is pioneering the development of an Artificial Intellect Collaboration with IIT/IITM India / Pittsburgh University and Cornell University. IINA, CBIT(A) has been standing as a temple of learning for the past 42 years. IITM has provided Autonomy/autonomy from the Academic Year 2011-14 onwards. The Faculty and Students have successfully executed Sponsored Research and Consultancy Projects from various leading Agencies such as DRDO, ISRO, DST, AICTE and IITM. IITM - Institute Innovation Cell (IIC), IITM - Business Incubation (BI), IITM - Innovation Lab, Ugrasat Innovation Lab and Robotic Process Automation Lab have been established by the Research and Entrepreneurship Department for the Students and Faculty to pursue their Research projects.



Abstract CSE Department The Department of CSE was started in the year 1983 with an intake of 20. The intake was gradually increased to 100 in three sections. B.Tech programme was started in the year 2002 with an intake of 18 and increased to 35 in 2011. CSE department is a recognized research center under Omsana University. The department comprises of experienced and well qualified staff. The overall performance in CSE Department is conducive to the overall development of the students and the faculty of Computer Science and Engineering as a whole. During the year 2020-21 statistics is recorded for ten new programmes as emerging technologies: M.E. (CSE with AI and ML) and B.E. (CSE) with AI, Cyber Security with ML, Blockchain and emerging the intake of students from 100 to 300. The vision of CSE Department is to become a centre of excellence in the field of Computer Science and Engineering that produces innovative, skilled, socially responsible and ethical professionals.

Abstract Workshops In this Five-Day International workshop on "Building Data-Driven Solutions Using Data Analytics with ML and DL Algorithms", the topics included are challenging areas with potential for excellent research. The takeaways from this workshop will add immense value to the knowledge base for each of the participants. This workshop will be held upon hands-on approach. Topics included in this workshop are: ML, Data science (Data preprocessing, FDA, Model Building, Model accuracy and model deployment) and computer vision.

"Humans can typically create one or two good models a week. Machine learning can create thousands of models a week." - Thomas H. Davenport, Analytics thought Leader

Objectives of the Workshops

- > To create an awareness on Data Analytics and FDA, using AI Algorithms
- > To provide instructor-led hands-on the manipulation of Data.
- > To provide hands-on experience over Data Analytics using ML and DL.
- > To empower the participants with Research Opportunities in Data Science and Computer Vision.

Expected Outcomes

- Upon successful completion
- The participants will be acquire the concepts of data analytics and various tools related to data manipulation.
- Use the FDA to represent the data after preprocessing and analysis of data.
- Formulate the Research problems in Data Science, NLP and Computer Vision.

Guidelines for Participants

- Web links are updated in WhatsApp Group.
- E-Certificate will be issued to all the Participants, after successful completion of the Workshop.
- Participants need to mark their attendance in the google form that will be circulated during the Session.
- Use the following link for Registration: <https://forms.gle/dB1>



**Department of CSE
Organizes**

**Five-Day International
E-Workshop
On**

**Building
Data-Driven Solutions Using
Data Analytics with ML and
DL Algorithms**

24th - 28th June, 2021

**All Faculty, Research Scholars,
Students and Industry
Persons can participate**

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Kavi Kireed

Dr. V. MALAKONDA REDDY,
President Emeritus, CBIT(A)

PATRON
Sri. N. SUBASH,
President, CBIT(A)

CHAIRPERSONS:
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Dr. Y. Rama Devi, Prof. & Head, Dept. of CSE, CBIT (A)

CONVENERS:
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Dr. Rupesh Mishra, Assistant Professor, Dept. of CSE, CBIT(A)

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Smt. G. Kavita, 9855117207(M)
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Sri. B. Ramana Reddy, 944141810(M)
Ms. D. Naga Jyothi, 8008023453(M)

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Dr. Kolla Hariprasad, Asst. Professor, Dept. of CSE, CBIT(A)
Dr. Anil Sangroya, Scientist, TCS, Gurgaon
Ms. Ashish Pandey, Instructor Harvard, India

**Five-Day International
E-Workshop
On**

**Building
Data-Driven Solutions Using Data
Analytics with ML and DL Algo-
rithms**

Workshop Sessions
DAY-1: 24th June, 2021
Towards building real world trustworthy AI systems

DAY-2: 25th June, 2021
Information Gathering, Data Preprocessing, FDA, Data Modeling, Model Accuracy and Confusion Matrix

DAY-3: 26th June, 2021
End to end deployment of ML algorithm from model building

DAY-4: 27th June, 2021
Multi tasking techniques in deep learning

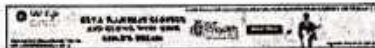
DAY-5: 28th June, 2021
Image classification using neural networks: basics to hands-on

Faculty Name	FDP or organized year	FDP name	Brochure	No of Participants (From same Organization and different Organization)	Resource Persons Day wise Schedule	Resource persons List	Funding Agency	Organized by Parent Org/ Other Org	If it's by "AICTE" Please send the letter proof
Smt. N.Ramadevi Dr.Rupesh Mishra	2020-21	BUILDING DATA DRIVEN SOLUTION USING DATA ANALYTICS WITH ML AND DL ALGORITHM During 24th to 28th JUNE 2021.	Yes	750 (CBIT - 150, Others-600)	24-07-2021: Dr. Amit Sangroya 25-07-2021: Dr. Rupesh Mishra 26-07-2021: Mr. Ashish Pandey 27-07-2021: Dr. Niraj Kumar 28-07-2021: Dr. Anand Mishra	1.Dr. Amit Sangroya(Researcher, TCS, sangroyaamit@gmail.com) 2. Dr. Rupesh Mishra (Asst. Prof. CBIT, rupeshmishra_cse@cbit.ac.in) 3. Mr. Ashish Pandey(Instructor, HUAWEI India, ashishpandey@outlook.com) 4. Dr. Niraj Kumar(Manager, Samsung India, nirajrkumar@gmail.com) 5. Dr. Anand Mishra (Asst Prof. IIT Jodhpur, anandmishra.jsp@gmail.com)	Zero budget	CBIT	NA





తేదీనాడు



భవిష్యత్తులో కృత్రిమ మేధస్సు పాఠశాల కీలకం

కొన్నింటి హ్యాండ్ కుడి: రాబోయే కాలంలో కృత్రిమ మేధస్సు మెషిన్ లెర్నింగ్ ప్రధాన పాఠశాల పరిష్కారంగా మారనున్నాయని నిజామాబాద్ లోని ఎంకెఎల్ ఆండ్ ఎంకెఎల్ వీడియో విభాగం అనిస్ట్రుంట్ ప్రొఫెసర్ డా. ఆమోని రాజ్ అన్నారు. గుంటూరు నగరంలో 'వేదా ఆధారిత పరిష్కారాలను నిర్మించడంలో మెషిన్ లెర్నింగ్, డీప్ లెర్నింగ్ యొక్క పాత్ర' అనే అంశంపై ఎల్కామి యొక్క పరిష్కారం ఇతరులలో ఆసక్తిని కలిగించడం కోసం ప్రస్తుతం గుంటూరు నగరంలో డా. పాల్ పాఠశాల, కుష్మాకర్ విభాగం ఆధారిత డా. వై. రమారావు పాఠశాలను

భవిష్యత్తు కృత్రిమ మేధస్సుదే..

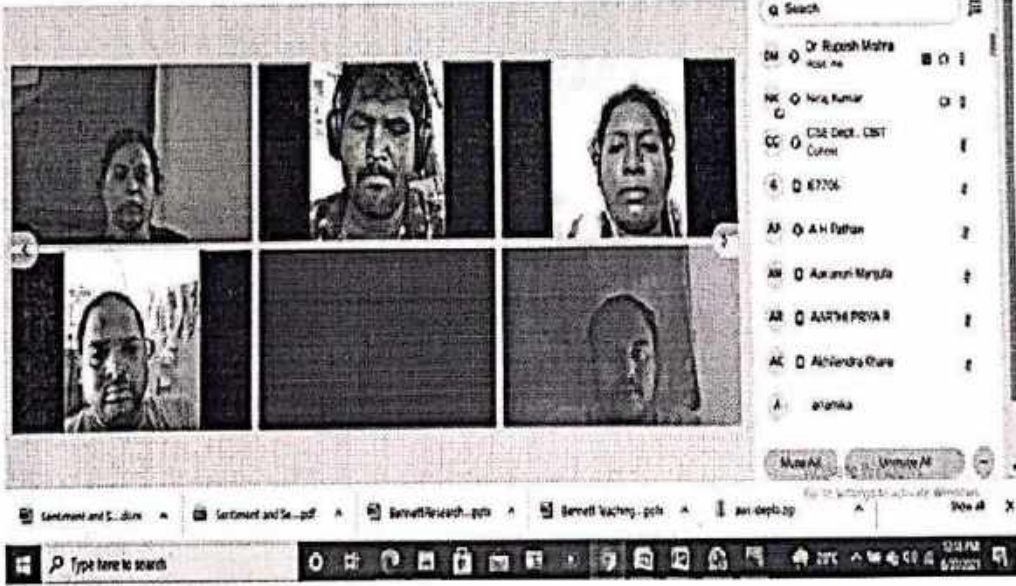
లిబనాన్ యూనివర్సిటీ అసిస్టెంట్ ప్రొఫెసర్ డాక్టర్ అమాసీరాద్



మజిలొండ: రాబోయే రోజుల్లో కృత్రిమ మేధస్సు, మెషీన్ లెర్నింగ్ ప్రధాన సాంకేతిక పరిష్కానాలుగా మారతాయని లిబనాన్ లోని లిబనాన్ యూనివర్సిటీ ఎలక్ట్రీసిటీ, ఎలక్ట్రానిక్స్ విభాగం అసిస్టెంట్ ప్రొఫెసర్ డాక్టర్ అమాసీరాద్ పేర్కొన్నారు. గండ్డిపిటలోని నీదీవదీ కళాశాలలో కంప్యూటర్ సైన్స్ విభాగం ఆధ్వర్యంలో 5 రోజుల అంతర్జాతీయ 'డేటా ఆధారిత పరిష్కారాలను నిర్మించటంలో మెషీన్ లెర్నింగ్, డీప్ లెర్నింగ్ యొక్క పాత్ర' అనే అంశంపై నడవ్వును గురువారం ఆన్ లైన్ లో ప్రారంభించారు. ఈ కార్యక్రమంలో ఆన్ లైన్ లో ముఖ్యఅధిపతిగా పాల్గొన్న ఆమె మాట్లాడుతూ.. ప్రస్తుత

గ్రాడ్యుయేట్లు డేటా సైంటిస్టులుగా మారాలనుకుంటున్నారున్నారు. అనేక విశ్వవిద్యాలయాల కార్యక్రమాలు తమ సాంకేతిక శాస్త్రో భాగంగా ఈ కోర్సులను అందిస్తున్నాయన్నారు. ఆధునిక డేటా సైంటిస్ట్ ఓపెన్ సోర్స్ అలోరిథం ఎరానమీ శక్తితో ప్రపంచ వ్యాప్తంగా అనేక సంస్థల్లో కృత్రిమ మేధస్సు ముఖ్యభాగంగా మారుతుందన్నారు. నీదీవదీ ప్రెసిడెంట్ డాక్టర్ పార్వసారథి వర్మ మాట్లాడుతూ.. ఇలాంటి కార్యక్రమాల ద్వారా ఇతర దేశాల పరిశోధన, సాంకేతిక అభివృద్ధి విషయాలను తెలుసుకునే అవకాశం విద్యార్థులకు కలుగుతుందన్నారు. కంప్యూటర్ సైన్స్ హెడ్ డాక్టర్ రమాదే వి. అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

సాక్షి Fri, 25 June 2021
<https://epaper.sakshi.com/c/61372583>



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6-23-2021 15:45:17	gadlayrajni@gmail.com	.g.d.rajni	9805422009	Stanley, Degree and Pg college for women	Research Scholar	Lecturer	India
6-23-2021 15:46:49	purnachand.k@gmail.com	Purnachand Kolapudi	9705693202	B V Reddy Institute of Technology	Academics	Associate Professor	India
6-23-2021 15:47:25	kirankumar.cse@gmail.com	Kiran Kumar B	9099678737	University College of Engineering, Osmania University	Research Scholar	Research Scholar	India
6-23-2021 15:47:39	sguntaka@yctam.edu	Guntakan, Sravanthi	8106319083	Gitam-Hyderabad	Academics	Teaching Assistant	India
6-23-2021 15:49:07	vjayalakshmi_cse@cbit.ac.in	Vjayalakshmi Ch	9603546022	Cbit	Academics	Asst.Professor	India
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6-23-2021 15:58:44	ps.bhamsunder_cse@mgt.ac.in	SHYAM SUNDER PABBOJU	9566660051	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY	Academics	Assistant Professor	India
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6-23-2021 16:01:47	saidarpalli@gmail.com	D Sai Kumar	9908211234	Osmania University	Research Scholar	Research scholar	India
6-23-2021 16:02:18	ragulasrinivas555@gmail.com	R Srinivas	+9199666663028	Mahatma Gandhi Institute of Technology	Academics	ASSISTANT PROFESSOR	India
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6-23-2021 17:38:19	pishwara.snyas@gmail.com	Aishwarya	9728552269	Mits	Academics	Assistant professor	India
6-23-2021 17:41:21	njanandhan_mech@cbit.ac.in	Dr. N Janarohan	9640607772	Chaitanya Bharathi Institute of Technology and Science	Academics	Assistant Professor	Telangana, I
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6-23-2021 17:55:18	nagedram@buniversity.in	Dr.Senan Nagedram	8179811623	K L E F	Academics	Associate Professor	India
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6-24-2021 9:15:40	sarvaniarjun@gmail.com	Sarvani Arjun	7702093949	Chaitanya Bharathi Institute of Technology	Post Graduate Student	Student	India

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6-24-2021 9:16:52	srinivas.mirampalli@gmail.com	Sreenivasu Mirampalli	+919502412219	University of Hyderabad	Research Scholar	Research scholar	India
6-24-2021 9:17:28	pnamyanara04395@gmail.com	Perabattula Narayanarao	9247291194	Bonam Venkata Chalamayya Institute of Technology and Science	Academics	Assistant professor	India
6-24-2021 9:18:17	srovanivarthyavath@gmail.com	Srovan	9849329464	CBIT	Post Graduate Student		India
6-24-2021 9:19:36	deepthi_cse@cbil.ac.in	Deepthi B	8142623911	CBIT	Academics	Assistant Professor	India
6-24-2021 9:28:52	saurabh_rastogi25@gmail.com	Saurabh Rastogi	8860953449	Maharaja Agrasen Institute of Technology	Academics	Assistant professor	India
6-24-2021 9:29:36	shaila1csharma@gmail.com	Shaila Sharma	9400349717	Sharma Computer Academy	Post Graduate Student	Student	India
6-24-2021 9:39:09	jayalaxmi.k@bvril.ac.in	JAYA LAXMI K	7075831858	B.V.Reju Institute of Technology	Academics	Assistant Professor	India
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6-24-2021 9:44:37	shaitkamaranashraf@gmail.com	Shaik Kamaran Ashraf	8856658241	CBIT	Post Graduate Student		INDIA
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6-24-2021 11:44:24	dashapallyshrikanth@gmail.com	Dashapallyshrikanth	8307851084	CBIT	Academics		INDIA
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6-24-2021 14:04:01	thakurkritika1998@gmail.com	Kritika thakur	8894035917	SVGC Ghumarwin	Post Graduate Student	Student	India
6-24-2021 14:05:14	mechcareacademy@gmail.com	MD BAHALUDIN	09113296047	ISL ENGINEERING COLLEGE HYDERABAD	Research Scholar	Assistant professor	India
6-24-2021 14:33:57	amrikathakur203@gmail.com	AMRIKA THAKUR	8778707691	Swami Vivekanand govern. Degree college ghumarwin	Post Graduate Student	Himachal Pradesh	India
6-24-2021 15:01:04	arshad.mn24@gmail.com	Arshad	+919006129548	-	Post Graduate Student		India
6-24-2021 15:20:15	m.anunarama@mlritm.ac.in	M.Aruna	7702206921	Mam Laxman Reddy Institute of Technology and Management	Academics	Assistant Professor	India
6-24-2021 15:27:23	alhilareddy672@gmail.com	SAI AKHILA	6300609522	BAPATALA ENGINEERING and	Academics	BAPATALA ENGINEERING COLLEGE	INDIA
6-24-2021 15:36:50	kv11113112@gmail.com	Vishal Gumudi	8074731702	Montclair State University	Post Graduate Student		United State
6-24-2021 15:50:36	rajeshchandra@gmail.com	Dr G Rajesh chandra	9949322620	SVR engineering college	Academics	Professor	India

6-24-2021 16:14:55	sreeveda.karepa@gmail.com	K. Sreeveda	8019384639	Institute of Aeronautical Engineering	Academics	Assistant professor	India
6-24-2021 16:17:09	jeland999@gmail.com	Madhu Sharma	8698080670	Education Deptt	Post Graduate Student	learner	India
6-24-2021 16:22:14	swethik_cse@cbit.ac.in	K SWATHI	9849012258	CBIT	Academics	Asst. Professor	INDIA
6-24-2021 16:25:21	moghavendramanipud 14@gmail.com	M Raghavendra rao	8818010820	St. Maria's Engineering College	Academics	Asst. Professor	India
6-24-2021 16:58:03	bhavyanirigode@gmail.com	Bela Bhavya Sri Degala	9553702467	Bauzels engineering college	Academics	Block	India
6-24-2021 17:03:16	rajareddy_maha@cbit.ac.in	Raj Reddy Pendyala	9441063700	Cbit	Academics	Prof	India
6-24-2021 17:05:44	rajareddy_maha@cbit.ac.in	Raj Reddy Pendyala	9441063700	Cbit	Academics	Prof	India
6-24-2021 17:08:51	rajareddy_maha@mngit.ac.in	S. R.A.J REDDY	970702424	Mgit	Academics	Prof	India
6-24-2021 17:14:50	smvasty@gmail.com	Syed Nunees Vasti	8085783947	St. Mary's Group of Institutions Hyderabad	Academics	Assistant Professor	India
6-24-2021 17:23:25	kpanachar_ik@cbit.ac.in	Gangadhara Rao Kommu	9866898894	Chaitanya Bhaasathi Institute of Technology	Academics	Asst Professor	India
6-24-2021 17:39:56	lvenkateshary_prog@mngit.ac.in	L Venkata chary	9246898883	Mahatma Ganesh Institute of Technology	Academics	Programmer	India
6-24-2021 17:39:08	akhilareddy672@gmail.com	SAI AKHILA	6300809522	BAPATLA ENGINEERING	Post Graduate Student		INDIA
6-24-2021 17:49:13	ajwalitha@gmail.com	Jwalithaubena	8209356561	TSWRODC W KOTHAGUDEM	Academics	Lecturer	INDIA
6-24-2021 19:41:57	anitha.n23@gmail.com	Dr Anitha N	9588634233	KGT	Academics	Assistant Professor-I	India
6-24-2021 19:44:53	jsitha2@vadhaman.org	Jasega Sriha	9849843911	vardhaman College of Engineering	Post Graduate Student	Assistant professor	India
6-24-2021 20:03:18	sahis55singha@gmail.com	Sahi sishch	7009537657	MCM Dav college kangra	Academics	-	India
6-24-2021 20:30:32	njanardhan_mech@cbit.ac.in	Dr.N Janardhan	9640697772	CBIT, Gandipete	Academics	Assistant Professor	India
6-24-2021 20:35:40	njanardhan_mech@cbit.ac.in	Dr.N Janardhan	9640697772	CBIT, Gandipete	Academics	Assistant Professor	India
6-24-2021 20:39:14	ddev2006@gmail.com	D.Dev	9003125581	Sri lakshmi ammol enag college	Academics	A.P	India
6-24-2021 20:42:49	deepika.k@gmail.com	Deepika Jagan Mohan	8943274873	Sona College of Technology	Academics	Assistant Professor	India
6-24-2021 21:01:00	qs.cse@kttw.ac.in	SRIDHAR GUJJETI	8106344347	KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE	Academics	Assistant professor	India
6-24-2021 21:05:33	litalareddy_mech@cbit.ac.in	THUMMA RATNA REDDY	9986666778	CBIT	Academics	Associate Professor	India
6-24-2021 21:15:08	shiva57_m@gmail.com	M SHIVA RAMA KRISHNA	8328226191	HOLY MARY INSTITUTE OF TECHNOLOGY & SCIENCE	Research Scholar	Assistant Professor	India
6-24-2021 21:16:33	vsantosh_ii@cbit.ac.in	Senthosh Verugani	9030012209	CBIT	Academics	Assistant Professor	India
6-24-2021 21:24:41	sharathcse@cvar.ac.in	SHARATHBABU NUNAVATHU	985678432	Amurag Group of Institutions	Academics	Assistant Professor	India
6-24-2021 21:25:22	sucharitha_ii@cbit.ac.in	Inapanuri Sucharitha	9361505150	CBIT	Academics	Assistant Professor	India
6-24-2021 21:31:42	saivenkatr_ii@cbit.ac.in	Radroju Sai Venkat	7853288916	CBIT	Academics	Assistant professor	India
6-24-2021 21:35:58	look4shaji@gmail.com	Shaji Mathew	7021989892	Vikas College of Arts, Science & Commerce	Academics	Faculty	India
6-24-2021 21:37:44	prinita19@gmail.com	Prinita Moral	8472905773	Mizoram University	Post Graduate Student	M.Sc. in Physics	India
6-24-2021 21:51:25	padmarajeni@niindia.org	Padma Rajeni	9865900922	GNITC	Academics	Assistant Professor	India
6-24-2021 22:04:54	adityalu@gmail.com	ADITYA Y	9705321767	Gudivalluru Engineering college	Research Scholar	Assistant professor	India
6-24-2021 22:20:18	akumistry08031961@gmail.com	Alkabeena Amrithai Msiry	8141365884	Government Arts & Commerce College, Kachhal	Academics		India
6-24-2021 22:24:59	gunesundari82@gmail.com	Gunesundari P	09841388777	Bhaktavatsalam Memorial College for Women	Academics	Assistant Professor	India
6-24-2021 22:25:12	audiptapradhan1988@gmail.com	SUDIPTA PRADHAN	7295927451	Ulkal university	Research Scholar	Research scholar	India
6-24-2021 22:31:28	poornima1953@gmail.com	POORNIMA D	7298841084	SHRI KRISHNASWAMY COLLEGE FOR WOMEN	Academics	ASSISTANT PROFESSOR	INDIA
6-24-2021 22:33:08	srikanth_ii@cbit.ac.in	GEEDIKANTI SRIKANTH	6397807156	CBIT	Academics	Asst. Professor	India
6-24-2021 22:34:59	coolbrad746@gmail.com	Mohammed Afraz Moqueem	7673967208	Muffakham Jah College Of Engineering and Technology	Academics	Undergraduate Student	India
6-24-2021 22:35:18	fdpsanjeevpreet@gmail.com	Sanjeev Gupta	8906088364	Government College of engineering and technology jammu	Academics	Associate Professor	India
6-24-2021 22:36:01	fayazmoqueem21@gmail.com	Mohammed Fayaz Moqueem	7675825875	Muffakham Jah College Of Engineering and Technology	Academics	Undergraduate Student	India
6-24-2021 22:37:41	maridalasoujanya@gmail.com	Mamidala soujanya	09010610430	Kakatiya University College of Engineering and Technology	Academics	Assistant professor	India

6-24-2021 22:36:03	kelluvijaykumar@bmit.in	Dr. Kellur V Vijayakumar	9900105639	BMS Institute of Technology and Management	Academics	Assistant Professor	India
6-24-2021 23:09:38	jammela@gmail.com	K.Jammela	9440947770	Shadan Women's College of Engineering and Technology	Academics	Assistant Professor	India
6-24-2021 23:02:50	harshitha.physics@gmail.com	HARSHITHA D B	9731290434	JSS College for Women, Chamarajanager	Academics	Assistant Professor	INDIA
6-24-2021 23:46:55	advchhosale001@gmail.com	Prof.Sambheji Hanmantrao Dhose	9423367621	VDF School of Engineering & Technology, Latur (MH)	Academics	Assistant Professor	India
6-25-2021 0:30:32	naradanaramaiah@gmail.com	M Sarada	08985055116	Prw	Research Scholar	Assoc	India
6-25-2021 5:19:37	srinivasml2014@gmail.com	SRINIVAS MEKALA	09885353797	Keshav Memorial Institute of Technology	Research Scholar	Assistant Professor	India
6-25-2021 5:24:09	madhuri.merese@gmail.com	Madhuricevi L	07338841168	St. Joseph's Institute of Technology Chennai	Academics	Assistant professor	India
6-25-2021 6:40:35	Krishnaaravinda_@cbi.ac.in	VK Aravinda	8910407135	CBIT	Academics	Assistant professor	India
6-25-2021 7:10:15	sridharanurthy@gmail.com	Sridhara Murthy Bejjugama	9030318559	KITSW	Academics	Assistant Professor	India
6-25-2021 7:18:11	getrao@gmail.com	Shivarathi Narasimha Rao	9085514497	Omanya University, Hyderabad	Research Scholar	Assistant Professor	India
6-25-2021 7:33:22	shilpanitech585@gmail.com	K.Shilpa	9959502257	Shadan women's College of Engineering and Technology	Academics	Asst.Prof	India
6-25-2021 7:56:12	chaminganbu@gmail.com	M.ANBLUKKARASI	9568460581	S.S.DURAISAMY NADAR MARIAMMAL COLLEGE	Academics	Assistant Professor of CS&IT	India
6-25-2021 8:26:23	notorajanprakash67@gmail.com	N.PRAKASH	+918056531020	Tamil Nadu Open University	Research Scholar	Ph.D Scholar	India
6-25-2021 8:48:55	sunithavvt@gmail.com	Lingam Sunitha	9441264836	Konreth Lakshmiiah Education Foundation	Academics	Assistant Professor	India
6-25-2021 9:10:23	mamata.jiwankar@gmail.com	Mamata D. Jiwankar	9950365349	SCOE, Pune	Academics	Assistant Professor	India
6-25-2021 9:15:17	nagarani1215@gmail.com	P. Nagarani	9032682982	CVR COLLEGE OF ENGINEERING	Academics	Asst. Prof.	India
6-25-2021 9:58:29	kamini123@gmail.com	Kamini Sharma	08628923547	Svgc ghakarwin	Post Graduate Student	Student	India
6-25-2021 10:28:06	vasantha.podatur@gmail.com	P.vasantha lakshmi	9441320178	Cvr college of engineering	Academics	Assistant professor	India
6-25-2021 10:35:07	rdeeps_ii@cbi.ac.in	Deepa R	8089325593	Chaitanya Bharathi Institute of Technology(A)	Academics	Assistant Professor	India
6-25-2021 10:36:57	swathesowmya_ii@cbi.ac.in	Swathi Sowmya Bavirhi	9494568308	Chaitanya Bharathi Institute of Technology (A)	Academics	Assistant Professor	India
6-25-2021 10:38:35	gnyanaDeepa_ii@cbi.ac.in	Y. GnyanaDeepa	9000399729	Chaitanya Bharathi Institute of Technology	Academics	Assistant professor	India
6-25-2021 10:40:31	siravani1191@gmail.com	CHEKKA SRAVANI	8099769532	NLRITM	Academics	Assistant professor	India
6-25-2021 10:44:52	bkavitha_org@cbi.ac.in	Kavitha Bommadevara	7396746698	CBIT	Academics	Programmer	India
6-25-2021 11:09:23	itdchie6@gmail.com	SATYENDRA PRASAD	+919039159609	Dr. Ambedkar Institute Of Technology For Handicapped U.P., Kanpur	Industry	Student	India
6-25-2021 11:25:16	revanumar2@gmail.com	S Revan Kumar	9885021502	CBIT	Post Graduate Student	Student (Ai & Ds)	India
6-25-2021 12:23:00	raikanth_cse@cbi.ac.in	Sikanth R	8978259394	CBIT	Academics		India
6-25-2021 12:27:35	sharfuiddin@mjscollege.ac.in	MOHAMMED SHARFUDDIN	8040689595	MUFFAKHAM Jah college of engineering and technology	Academics	Assistant Professor	INDIA
6-25-2021 12:29:21	bsalooesh_cse@cbi.ac.in	B Sateesh	9866801591	CBIT	Academics		India
6-25-2021 12:53:14	chandrakumarr@vce.edu.in	Chendra Kumar R	9731660916	RV COLLEGE OF ENGINEERING	Academics	Assistant Professor	India
6-25-2021 13:01:34	arvind.p@ekejainuniversity.ac.in	ARVIND KUMAR PANDEY	8083594511	ARKA JAIN UNIVERSITY	Academics	HOD, Dept. Of Computer Science	INDIA
6-25-2021 13:06:03	akankshamishra@ggits.org	AAKANKSHA UPADHYAY	09977409729	GGITS	Academics		India
6-25-2021 14:11:08	kecy3dcm@nottingham.edu.my	Swaraj Dube	+60103612855	University of Nottingham	Research Scholar		Malaysia
6-25-2021 14:34:54	ayshabarveen2016@gmail.com	s.ayshabarveen	8754258823	Sadakahullah appa collage	Post Graduate Student	Library information and science	India
6-25-2021 16:07:46	mareswari.pri@gmail.com	Mareswaramma Pili	9494533085	DVR Dr HS MIC college of technology kanchiacharya Krishna dal	Academics	Assistant professor	India
6-25-2021 18:13:44	ssevakani@hotmail.com	DR.S.SELVAKANI	9955530956	Thiruvallur University College of Arts and Science, Arakonam	Academics	Assistant Professor and Head	India

6-25-2021 15:51:16	sarkarsubhadip757@gmail.com	SLBHADIP SARKAR	+919475977885	ABS ACADEMY OF POLYTECHNIC	Academics	Lecturer	India
6-25-2021 15:51:18	anamika.rana@gmail.com	Anamika Rana	9911194326	Maharaja Surajmal Institute, Delhi	Academics	Assistant Professor	India
6-25-2021 20:02:24	kishoremeghani@gmail.com	Kishore Meghani	9897570134	The Naital Bank Limited	Industry	Former Branch Head	India
6-25-2021 20:10:33	chandrukumar@vivo.edu.in	Chandra Kumar R	9711600916	RV COLLEGE OF ENGINEERING	Academics	Assistant Professor	India
6-25-2021 20:20:40	sushmasheeshadri@1@gmail.com	SUSHMA SHEESHADRI	9945272241	NAVKIS COLLEGE OF ENGINEERING, HASSAN	Academics	ASSISTANT PROFESSOR	INDIA
6-26-2021 7:21:20	mshilpa@gmail.com	SHILPA	9946444423	S. D. College Hoshiarpur	Post Graduate Student	Assistant Professor	India
6-26-2021 7:36:40	kulimala@gmail.com	VASUMATHI K	9894720078	Tiruvallur University College of Arts and Science	Academics	Assistant Professor	India
6-26-2021 8:23:36	gbkharhi@gmail.com	Bhagathi Ganmela	9490110357	Gudlavallu Engineering College	Academics	Sr.Gr. Asst. Prof.	India
6-26-2021 10:30:53	ugs18139_cse_jyoshna@obit.org.in	Kanvi Jyoshna	9849078536	Chaitanya Bhatnagar Institute of technology	Academics	Student	India
6-26-2021 10:51:39	layasrilicm@gmail.com	Dr. Jayashree Murali lyengar	8890202267	ICMR	Academics	Assistant professor	India
6-26-2021 11:35:56	anfnasen.joseph2020@vitbhopal.ac.in	Anfnasen	7587930089	VIT	Research Scholar		India
6-26-2021 11:54:22	a.satchidanandam@mlrilm.ac.in	a.satchidanandam@gmail.com	9440698167	MLRITM,Dundigal	Academics	Associate Professor	India
6-26-2021 13:27:50	abhiram.pulpati@gmail.com	Abhiram Pulpati	9549097546	Amrita University	Academics	Professor	India
6-26-2021 23:23:22	dr.svsnriniyasu@gmail.com	Dr S V N SREENIVASU	9549866902	Narasarpeta Engineering College	Academics	Senior Associate Professor	India
6-26-2021 23:32:10	Lakshmi.d@vitbhopal.ac.in	Dr.Lakshmi D	9945379039	VIT BHOPAL UNIVERSITY BHOPAL	Academics		India
6-27-2021 13:59:51	yugbandhar@gmail.com	Yugbandhar kakani	+919971006633	herman	Industry	architect	India
6-27-2021 18:59:45	venkataramana_cse@mvafoc.edu.in	Venkataramana Battula	+917799117503	MVSR Engineering College	Academics	Assistant Professor	India
6-28-2021 3:36:05	kathikasalvi6386@gmail.com	C.Menasthi	9894009102	Government Arts and Science College	Academics	Assistant Professor	India

Conveners:

N. Rama Devi

Prof.N.Rama Devi,CSE

Rupesh Mishra


Dr. Rupesh Mishra, Asst.Prof,CSE

N. Rama Devi

HoD CSE

Date: 04-01-2021 to 08-01-2021


**One week ATAL online FDP on BLOCK CHAIN
by Dr.Sangeeta Gupta**



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

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**AICTE TRAINING AND LEARNING (ATAL) ACADEMY SPONSORED
ONLINE FACULTY DEVELOPMENT PROGRAM (FDP)**



ON

BLOCK CHAIN

DAY WISE SCHEDULE (January 04, 2021 – January 08, 2021)

Day / Date	Session 1 10:00 AM to 11:30AM	Session 2 12:00 PM to 1:30 PM	Session 3 2:30 PM to 4:00 PM
Day 1 4-1-2021	Inauguration & Keynote Address	Introduction to Blockchain (Mr.Nagarajna Malladi, Tech Mahindra)	Blockchain Architecture and its components (Mr.Nagarajna Malladi, Tech Mahindra)
Day 2 5-1-2021	Significance of Consensus Protocols in Blockchain (Prof. M.Swamy Das, CBIT,Hyderabad)	Ethereum Fundamentals and its Implementation (Mr.Gagan Deep, Director, Rozy Computech)	Introduction to Hyperledger Fabric Project (Mr.Gagan Deep, Director, Rozy Computech)
Day 3 6-1-2021	Smart Contracts in Blockchain (Mr. Inisar Mehdi, Director, Sync Solutions Pvt.Ltd.)	Smart Contracts for Financial transactions & other use cases (Mr. Inisar Mehdi, Director, Sync Solutions Pvt.Ltd.)	Mental & Emotional development, Stress Management (Prof.Srinivasulu, Mech dept, CBIT)
Day 4 7-1-2021	Meta Tasking & Significance of crypto wallets (Mr.Sachin, SDE, Yellow Messenger)	Creation of crypto wallets for real time use-cases - 1 (Mr.Sachin, SDE, Yellow Messenger)	Creation of crypto wallets for real time use-cases - 2 (Mr.Sachin, SDE, Yellow Messenger)
Day 5 8-1-2021	Blockchain Cryptography (Dr.Anun Vatai, NIT Nagaland)	Research Directions & Impact of Blockchain in modern world (Mr. Inisar Mehdi, Director, Sync Solutions Pvt.Ltd.)	Assessment Test Feedback & Valedictory

Faculty Name	FDP or organized year	FDP name	Brochure	No of Participants (From same Organization and different Organization)	Resource Persons Day wise Schedule	Resource persons List	Funding received	Organized by Parent Org/ Other Org	If it's by "AICTE" Please send the letter proof
Dr. Sangeeta Gupta	2020 - 21	BLOCK CHAIN	Yes	150	<p>Mr.Nagarjuna Malladi,Tech Mahindra</p> <p>Prof. M.Swamy Das,CBIT,Hyderabad</p> <p>Mr.Gagan Deep, Director,Rozy Computech)</p> <p>Mr.Gagan Deep, Director,Rozy Computech)</p> <p>Mr.Intisar Mehdi, Director,Sync Solutions Pvt.ltd.)</p> <p>Mr.Intisar Mehdi, Director,Sync Solutions Pvt.ltd.)</p> <p>Mr.Sachin, SDE, Yellow Messenger</p> <p>Mr.Sachin, SDE, Yellow Messenger</p> <p>Mr.Sachin, SDE, Yellow Messenger</p> <p>Dr.Arun Valal, NIT Nagaland</p> <p>Mr.Intisar Mehdi, Director,Sync Solutions Pvt.ltd.</p>	<p>Mr.Nagarjuna Malladi, Tech Mahindra</p> <p>Prof. M.Swamy Das,CBIT,Hyderabad</p> <p>Mr.Gagan Deep, Director,Rozy Computech)</p> <p>Mr.Gagan Deep, Director,Rozy Computech)</p> <p>Mr.Gagan Deep, Director,Rozy Computech)</p> <p>Mr.Intisar Mehdi, Director,Sync Solutions Pvt.ltd.)</p> <p>Mr.Intisar Mehdi, Director,Sync Solutions Pvt.ltd.)</p> <p>Mr.Sachin, SDE, Yellow Messenger</p> <p>Mr.Sachin, SDE, Yellow Messenger</p> <p>Mr.Sachin, SDE, Yellow Messenger</p> <p>Dr.Arun Valal, NIT Nagaland</p> <p>Mr.Intisar Mehdi, Director,Sync Solutions Pvt.ltd.</p>	yes	CBIT	NA



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)
 Nelson Mandela Marg, Vasant Vihar, New Delhi.
 110028 Website: www.aicte-atal.ac.in



AICTE Training and Learning (ATAL) Academy, (Online FDP)

Date:

F. No. 81_AICTE/ATAL-1502/20-21

1052(28)

To

THE PRINCIPAL / DIRECTOR,
 CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY,
 CHAITANYA BHARATHI POST, GANAPET, KOKAPET(VILL.)
 HYDERABAD - 500075,
 TELANGANA.
 Bangeeta Gupta (Coordinator).

Sub: Release of a sum of Rs 93,000/- for AICTE Training and Learning (ATAL) Academy programme Online FDP of Nine Thrust Areas and Other Emerging Areas.

Sa,

This is to convey the sanction of the Council for payment of Rs. 93,000/- (Rupees Ninety-Three Thousand Only) for conduct of online AICTE Training And Learning (ATAL) Academy Programme Block class to Chaitanya Bharathi Institute of Technology, under AICTE Training And Learning (ATAL) Academy.

This fund is being released in conformity with the terms & conditions as well as norms of the scheme as already communicated, and also being communicated in this letter.

The instructions/guidelines to be followed by University/Institution

I. Release of funds and maintenance of accounts

- a. The University/College/Institute shall maintain proper accounts of the expenditure out of the grant, which shall be utilized only on approved items of expenditure.
- b. The cost for conducting per programme will be Rs. 93,000/- as per detail given as under:

1.	Honorarium for Director	Rs. 10,000/-
2.	Honorarium to Co-ordinator Rs.3000/- per day x 5 days	Rs. 15,000/-
3.	Honorarium for experts (Rs.3000 per session for total 14 session)	Rs. 42,000/-
4.	Provision for payment to Lab Attendant engaged during lab practices	Rs. 1000/-
5.	Institutional charges	Rs. 15,000/-
6.	Miscellaneous charges	Rs. 15,000/-
	TOTAL =	Rs. 93,000/-

Programmes having permission to change amounts under different heads with overall ceiling of Rs 0.93 lakh being intact.

- a. The grant is subject to the adjustment on the basis of Utilization Certificate in the prescribed format to be submitted by the University/College/Institution. Further, the accounts of the institute will be open for test check by the Council or Controller & Auditor General of India or any other officer designated by them.

II. Disbursement of funds to institutions

The full amount of the grant sanctioned will be released as an advance to the University/Institute through electronic transfer on the account of the University/Institute after submission of mandate form

AS



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)
 Nelson Mandela Marg, Vengal Rao, New Delhi-110029
 Website: www.aicte-aiibh.ac.in



AICTE Training and Learning (ATAL) Academy, (Civilo FDP)

F. No. 81/AICTE/ATAL/NSOR/20-21 (10 52/22)

DATE:

To:

THE PRINCIPAL / DIRECTOR,
 CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY,
 CHAITANYA BHARATHI POST, GANDIPET, KOKAPET(VILL.)
 HYDERABAD - 500075,
 TELANGANA.
 Bangeeta Gupta (Coordinator).

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- The cost for conducting per programme will be Rs. 93,000/- as per detail given as

under:

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2.	Honorarium to Co-ordinator (Rs.2000/- per day x 5 days)	Rs. 10,000/-
3.	Honorarium for experts (Rs.3000 per session for total 14 session)	Rs. 42,000/-
4.	Provision for payment to Lab Assistant engaged during lab practices	Rs. 1000/-
5.	Institutional charges	Rs. 15,000/-
6.	Miscellaneous charges	Rs. 15,000/-
	TOTAL =	Rs. 93,000/-

Programmes having permission to charge amounts under different heads with overall ceiling of Rs 0.95 lakh being intact.

- The grant is subject to the adjustment on the basis of Utilization Certificate in the prescribed forms to be submitted by the University/College/Institution. Further, the accounts of the Institute will be open for test check by the Council or Controller & Auditor General of India or any other officer designated by them.

II. Disbursement of funds to institutions

The full amount of the grant sanctioned will be released as an advance to the University/Institute through electronic transfer on the account of the University/Institute after submission of mandala form

AS



REPORT

Block Chain

**Chaitanya Bharathi Institute of Technology (Autonomous),
Gandipet,, Hyderabad.
4th January 2021 to 8th January 2021**

**AICTE ATAL ACADEMY SPONSORED ONLINE FACULTY
DEVELOPMENT PROGRAM ON BLOCK CHAIN**

“Block Chain” 5-Days AICTE ATAL Academy sponsored Online Faculty Development Program(FDP) was conducted from 04th to 08th January 2021 in which more than 100 participants from different parts of the country participated.

The speakers for the 5-day workshop on “BLOCK CHAIN” were:

Mr.Nagarjun Malladi, Automation Lead, Tech Mahindra



Designation: Integrated Business Unit (IBU) Head-Life Sciences & Medical devices Vertical & Automation Lead of HLS vertical at Tech Mahindra

Credentials :

- 2 Master degrees – MCA from Andhra University, MTech from JNTUH.
- Certificate course in Global Business Leadership from Harvard Business School and U21Global.
- Star Performer for 15 years in Tech Mahindra (unique record) reflects capability in delivery, customer focus, people management, revenue & EBIDTA target achievements, transformation, constant learning, nexGen delivery.
- Delivery of all Life Sciences and Medical Devices accounts in US region .
- All Automation initiatives in Healthcare and Life Sciences Vertical involving AI, RPA, NLP, Machine Learning, Deep Learning, Blockchain

Prof.M.Swamy Das, Joint Director(Academics), CBIT, Hyderabad



Education

- PhD from JNTUH, Hyderabad
- M. Tech. in Computer Science and Engineering
- B. E. in Computer Science and Engineering

Experience

- 2020 to till date – Joint Director, Academics, CBIT, Hyderabad
- 2020 to till date – Member, Academic Council, CBIT, Hyderabad
- 2017 - 2020 – HOD, CSE Dept, CBIT, Hyderabad
- 2017 - 2020 – Chairperson, BOS, CBIT, Hyderabad

AICTE TRAINING AND LEARNING (ATAL) ACADEMY SPONSORED ONLINE FACULTY DEVELOPMENT PROGRAM ON BLOCK CHAIN

Mr.Gagn Deep, Founder and Director, Rozy Computech



Education

- M.Phil. (Computer Science) : 2008
- Master of Computer Applications (MCA) : 2006
- Masters of Business Economics (MBE) : 1996.
- Post B.Sc. Diploma in Comp. Sc. & Applications : 1994

Credentials

- 2019 to till date – Resource Person, Various Centre Government and State Government Engineering Institutes
- May 2018 to August 2019 - Senior Executive ,Haryana State Industrial and Infrastructure Development Corp., Panchkula(HSIIDC)
- July, 1996 to 16th August, 2019 – Founder & Director, Rozy Computech
- Sep. 2006 to April 2015 - Assistant Professor and Visiting Faculty, Kurukshetra University, Kurukshetra

Mr.Instisar Mehdi, Director, Sync Solutions Pvt. Ltd



Credentials

- Pega Certified System Architect (PRPC V7.4)
- Presently Working as Pega Developer in TCS, Hyderabad
- Technical Public Speaker (Corporate Trainer).
- Have 10 + years of IT Exp in Analysis, Design & Development of Large scale Business Process Management Applications.
- Expertise in Multidiscipline areas like python, Web Development, R Programming, Android, Cloud Computing, JAVA, Pega, Blockchain and Data Science.
- Have 8+ years of Experience in the filed of Technical Training of Blockchain and its areas.

Prof, N V Srinivasulu, Professor, Mechanical Dept, CBIT, Hyderabad



Education

- PhD in Mechanical Engineering.
- M. Tech. in Plant Engineering & Management
- M. Tech. in CAD/CAM
- B. E. in Mechanical Engineering

Experience

- Member BOS, Department of Mech Eng., CBIT from 3 years
- Member PAC, Department of Mech Eng., CBIT from 2 years.
- Represented Department for NIRF, IIC from three years.

AICTE TRAINING AND LEARNING (ATAL) ACADEMY SPONSORED ONLINE FACULTY DEVELOPMENT PROGRAM ON BLOCK CHAIN

Mr.Sachin, SDE, Yellow Messenger



Credentials

- Senior Data Engineer at the Startup, Yellow Messenger .
- Chatbot AI startup that specializes in NLP & Machine Translation
- Familiar with bigdata technologies like Spark, Kafka, HBase, MongoDB.

Dr.Arul Valan, Assistant Professor, CSE Dept, NIT, Nagaland



Credentials

- Working as Assistant Professor in the Dept. of Computer Science and Engineering, National Institute of Technology Nagaland (NIT Nagaland) since 2013.
- 20 Years of Experience in Teaching.
- Area of Interest – Machine Learning, Deep Learning, Data Analytics and Cryptography
- Working as a Part-Time Guest Faculty in St. John the Baptist University (DMI Group), Mangochi, Malawi.

AICTE TRAINING AND LEARNING (ATAL) ACADEMY SPONSORED ONLINE FACULTY DEVELOPMENT PROGRAM ON BLOCK CHAIN

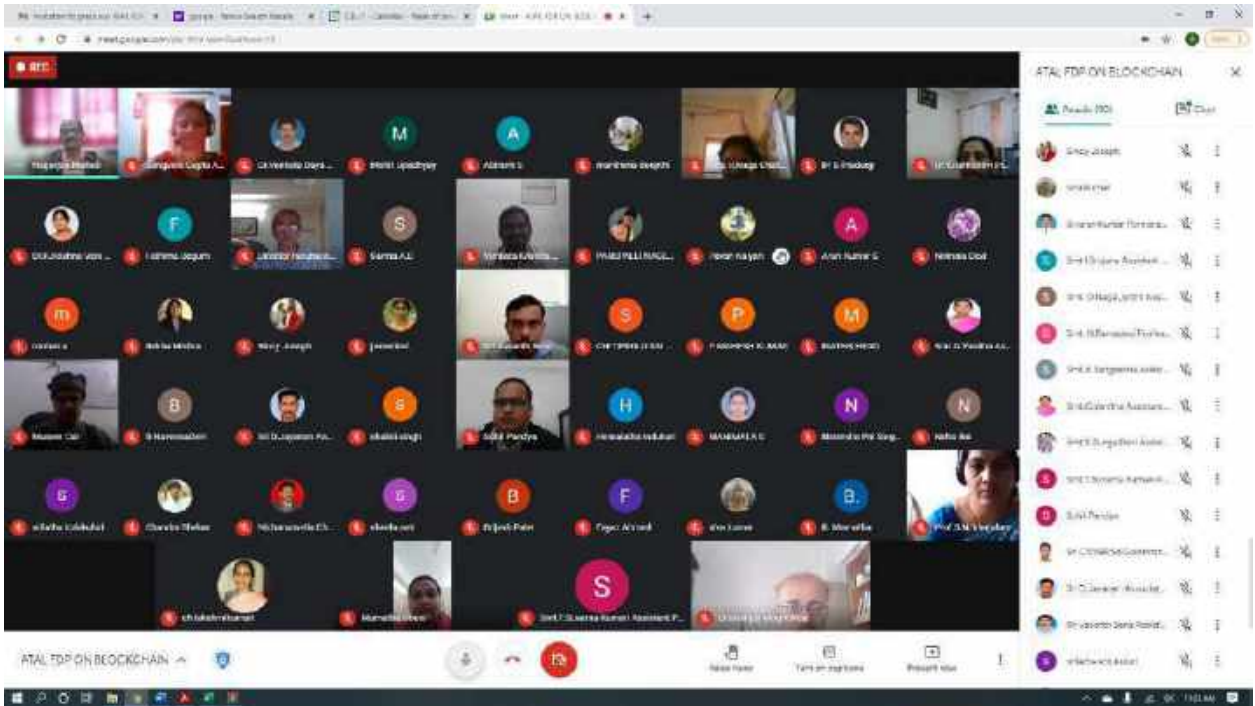
The schedule of the workshop was as below-

Day / Date	Session 1 10:00 AM to 11:30AM	Session 2 12:00 PM to 1:30 PM	Session 3 2:30 PM to 4:00 PM
Day 1 4-1-2021	Inauguration & Keynote Address	Introduction to Blockchain (Mr.Nagarjuna Malladi, Tech Mahindra)	Blockchain Architecture and its components (Mr.Nagarjuna Malladi, Tech Mahindra)
Day 2 5-1-2021	Significance of Consensus Protocols in Blockchain (Prof. M.Swamy Das, CBIT,Hyderabad)	Ethereum Fundamentals and its implementation (Mr.Gagan Deep, Director, Rozy Computech)	Introduction to Hyperledger Fabric Project (Mr.Gagan Deep, Director, Rozy Computech)
Day 3 6-1-2021	Smart Contracts in Blockchain (Mr.Intisar Mehdi, Director, Sync Solutions Pvt.ltd.)	Smart Contracts for Financial transactions& other use cases (Mr.Intisar Mehdi, Director, Sync Solutions Pvt.ltd.)	Mental & Emotional development, Stress Management (Prof.Srinivasulu,Mech dept, CBIT)
Day 4 7-1-2021	Meta Tasking & Significance of crypto wallets (Mr.Sachin, SDE, Yellow Messenger)	Creation of crypto wallets for real time use-cases - 1 (Mr.Sachin, SDE, Yellow Messenger))	Creation of crypto wallets for real time use-cases - 2 (Mr.Sachin, SDE, Yellow Messenger)
Day 5 8-1-2021	Blockchain Cryptography (Dr.Arul Valal, NIT Nagaland)	Research Directions & impact of blockchain in modern world (Mr.Intisar Mehdi, Director, Sync Solutions Pvt.ltd.)	Assessment Test Feedback & Valedictory

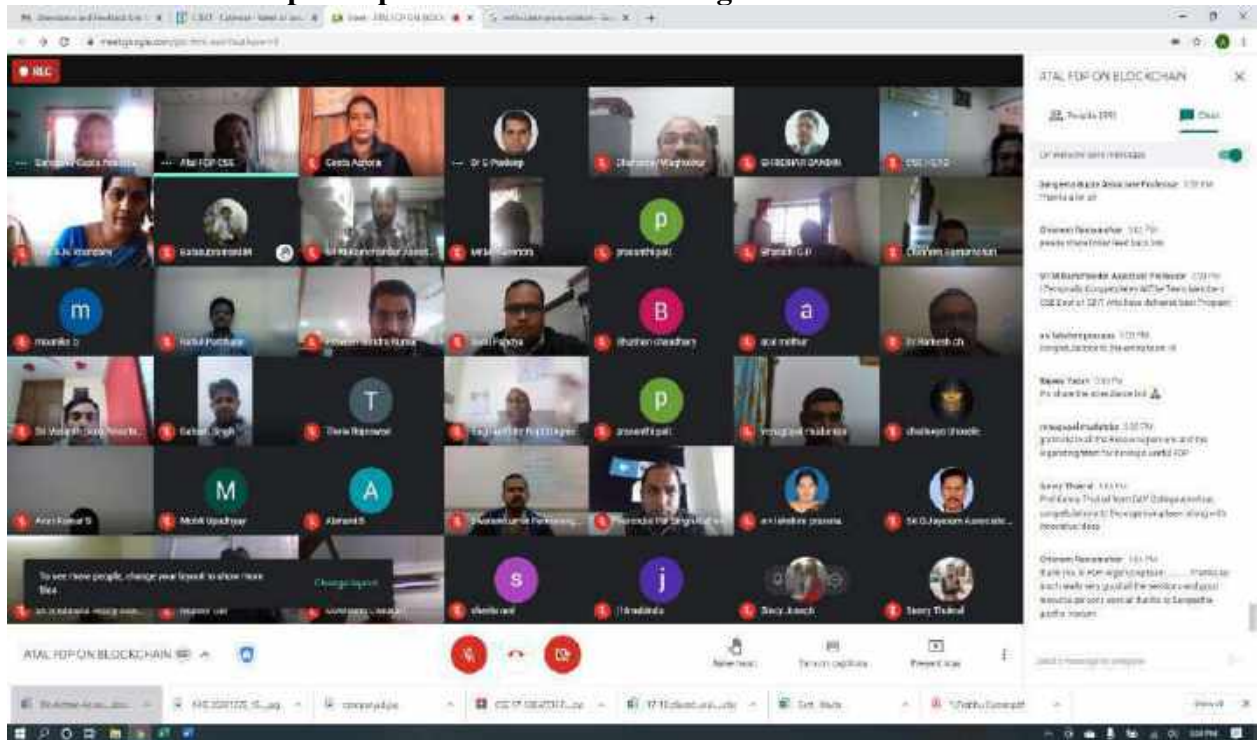
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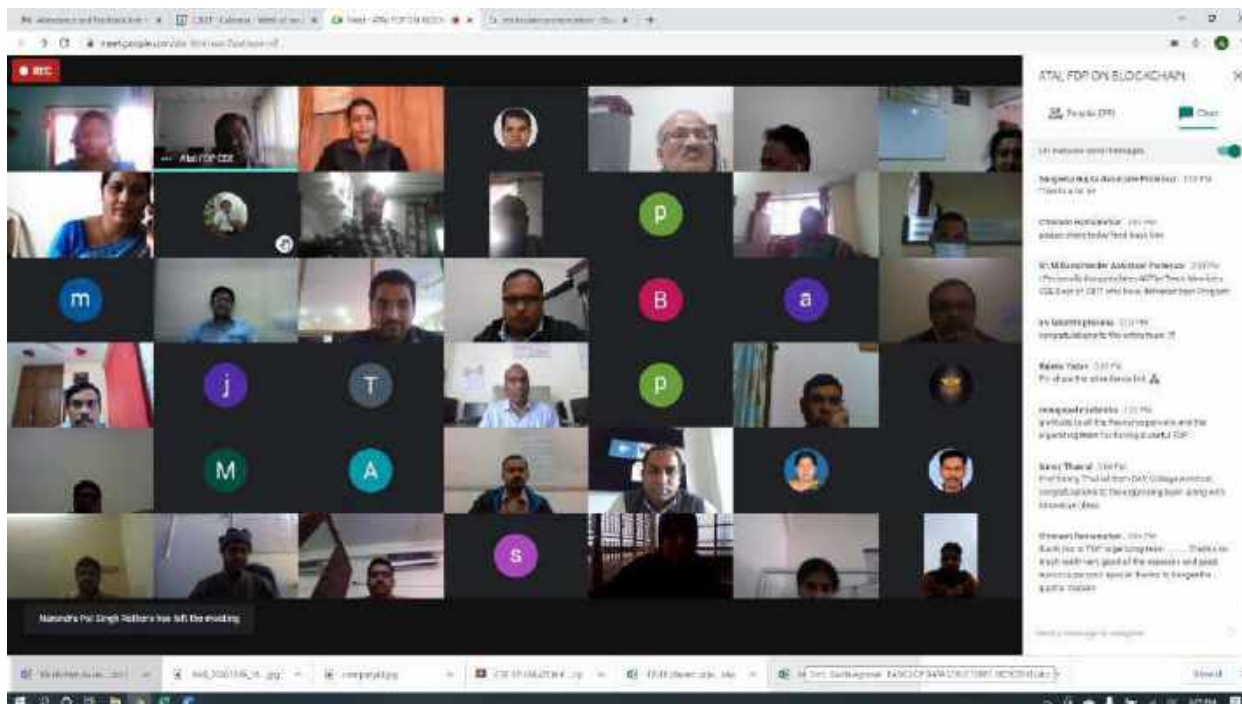
AICTE TRAINING AND LEARNING (ATAL) ACADEMY SPONSORED ONLINE FACULTY DEVELOPMENT PROGRAM ON BLOCK CHAIN



The screenshots of the participants taken on the closing are:-



AICTE TRAINING AND LEARNING (ATAL) ACADEMY SPONSORED ONLINE FACULTY DEVELOPMENT PROGRAM ON BLOCK CHAIN

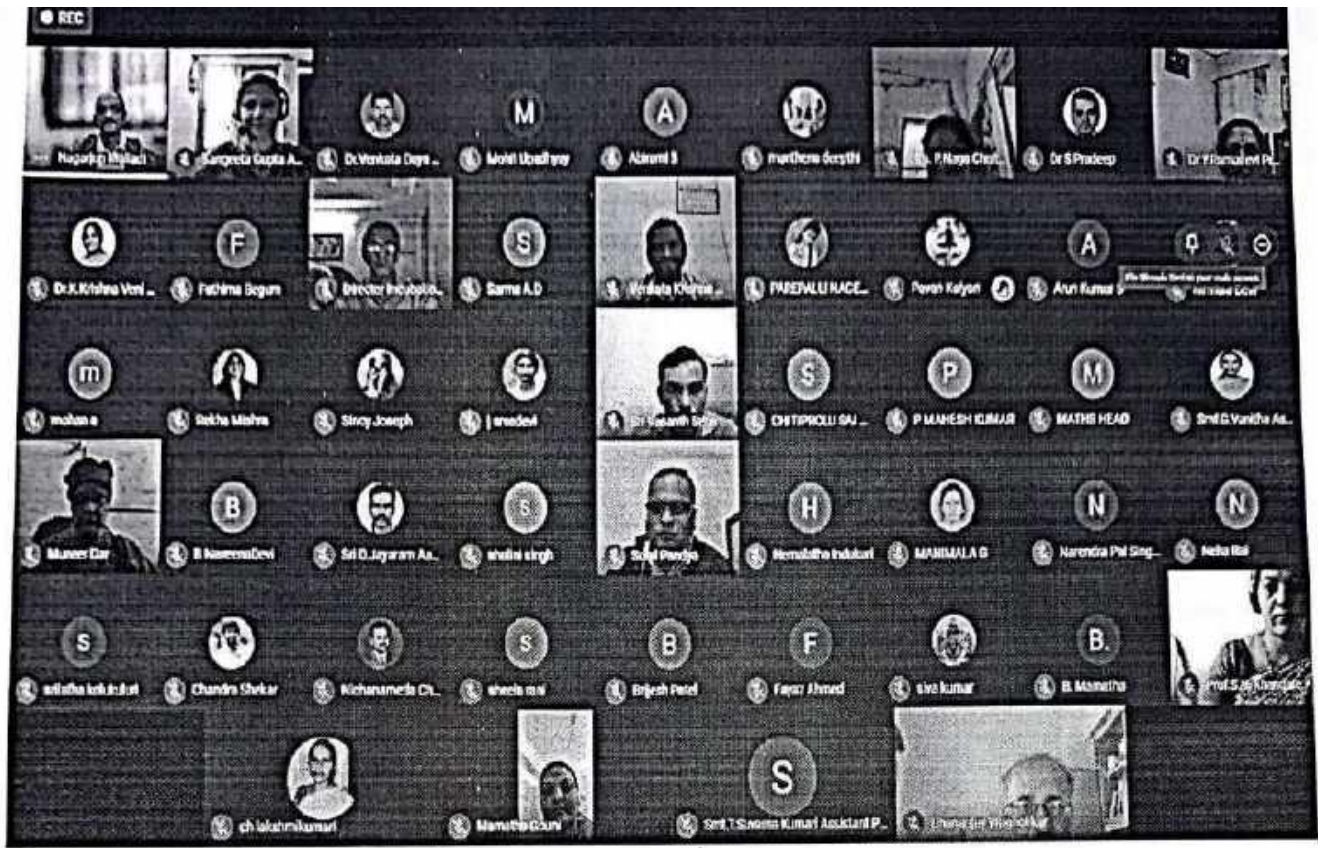


Some of the feedback received for the workshop are as below :



AICTE TRAINING AND LEARNING (ATAL) ACADEMY SPONSORED ONLINE FACULTY DEVELOPMENT PROGRAM ON BLOCK CHAIN

It was a great Initiative by ATAL Academy. I am thankful to AICTE for giving me this opportunity to conduct online FDP for faculty members of technical institute of India free of cost. I got huge response for registration as well as lots of compliment of arranging the online workshop, content and hands on.



A screenshot of a Zoom meeting window. The main area displays a presentation slide from Chaitanya Bharathi Institute of Technology (CBIT). The slide text is as follows:

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
 41 years
 COMMITTED TO RESEARCH, INNOVATION AND EDUCATION

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
 Organizes
AICTE TRAINING AND LEARNING (ATAL) ACADEMY SPONSORED ONLINE FACULTY DEVELOPMENT PROGRAM (FDP)
 on
BLOCK CHAIN
 (January 04, 2021 – January 08, 2021)

The Zoom interface includes a top bar with a 'REC' indicator, a 'V' icon, and the text 'Venkata Krishna Reddy M is presenting'. On the right side, there is a participant list with names like 'You', 'Mohit Upadhyay', 'Abirami S', 'Dr. K. Sagar Professor', 'Director Education', 'Pruthi doretti', 'Atal FDP CSE', and 'Sarma A.D'. The top right corner shows the time '10:24 AM' and a 'S' icon.

ATL FIP ON BLOCKCHAIN

Words of wisdom...to set the context

Bitcoin is a remarkable cryptographic achievement, and the ability to create something that is not duplicable in the digital world has enormous value.
Eric Schmidt, CEO of Google (2001-2011)

Whereas most technologies tend to automate workers on the periphery doing menial tasks, Blockchains automate away the center. Instead of putting the taxi driver out of a job, Blockchain puts Uber out of a job and lets the taxi drivers ~~work~~ interact with the customer directly.
Vitalik Buterin, Co-Founder of Ethereum

Anything that can conceive of as a supply chain, Blockchain can vastly improve its efficiency- it doesn't matter if its people, numbers, data, money.
Ginni Rometty, CEO IBM (2012-2020)

ATL FIP ON BLOCKCHAIN

People (17)

- Chaitanya Ghoshal
- CHITRANJAN MALLI
- Deepak Kumar Choudhary
- Dhananjay Singh
- Dr. S. Swamy Das Prof.
- Dr. Venkata Daya Sagar
- Dr. Ramesh Professor
- DITPA SAJ
- Indira Begum
- Javed Ahmad
- Gesta Ananta
- Girish Chakrabarti
- spandya begum
- Jhimabindu
- Jitendra

REC Nagpur: Ma Iadi is presenting

P. NIMESH KUMAR is in the meeting

Dr. Venkata Daya Sagar is in the meeting

Dr. Ramesh Professor is in the meeting

Dr. S. Swamy Das Prof. is in the meeting

ATL FIP ON BLOCKCHAIN

Blue bars

Turn on captions

Page (An Mallik) is presenting

12:58 PM

Participants List

Name	Email	Phone	Designation	Specialisation	Experie	Institute	Address	District	State	Workshop	Workshop_ID
Mr. Chandrakanth Nichansmeda	chandrkanth2811@gmail.com	9440215360	Associate Professor	Computer Scie	19	PVKK Instita	8-19, S.K.P. T	Anantapur	ANDHRA PR	Thrust Areas	705
Mr. YASANTH SENA	yusanthasena_it@cbit.ac.in	9704046320	Assistant Professor	cse	14	cbit	it dept,cbit, hy	Mancherial	TELANGANA	Thrust Areas	705
Dr. Ramesh Cheripelli	ramesh@gnits.ac.in	8121403233	Assistant Professor	Computer Scie	12	G Narayana	G Narayana	Hyderabad	TELANGANA	Thrust Areas	705
Mr. E BALAKRISHNA MANASH	krishnamanash@gmail.com	9882844259	Assistant Professor	Computer scie	8	Sri C.R.Reddy	7-192, Near 2	West Godavari	ANDHRA PR	Thrust Areas	705
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Mrs. Zareena khamam	Zareena04@gmail.com	8586428615	Assistant Professor	Software engi	2	Vaagdevi col	Ba 294, babu	Bhadrachri Kos	TELANGANA	Thrust Areas	705
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Dr. TSIVAKUMAR	mag2sk2010@gmail.com	9894743913	Associate Professor	Cryptography	16	Dr Mahalinga	TR, Bharathi S	Coimbatore	TAMIL NADU	Thrust Areas	705
Mr. SHREENVAS B	shreenivasb_tce@bmsce.ac.in	9036918935	Assistant Professor	Communicatio	10	BMS College	Electronics an	Bangalore	KARNATAKA	Thrust Areas	705
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Dr. D.V. Chandra Shekar	chand.info@gmail.com	9440454033	Professor	COMPUTER	21	TELLAKULA	Professor, DE	Guntur	ANDHRA PR	Thrust Areas	705
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Mrs. KALLURI NIVEDITHA	nivi6k@gmail.com	8919970776	Assistant Professor	CSE	4	VARDHAMA	vardhaman co	Hyderabad	TELANGANA	Thrust Areas	705
Mr. D Ramana Reddy	bramanareddy_cse@cbit.ac.in	9441441810	Assistant Professor	CSE	13	Chaitanya Bh	B Ramana Red	Rangareddy	TELANGANA	Thrust Areas	705
Mrs. P. SHEELA RANI	rpsheelarani2014@gmail.com	9498448287	Assistant Professor	cse	12	pannialar inst	PLOT NO 2	Thiruvallur	TAMIL NADU	Thrust Areas	705
Dr. SOHIL DINESHKUMAR PANDYA	sohilpandya.mca@charusat.ac.in	9825714448	Assistant Professor	Data Mining	15	CMPICA, CH	F/1, Sainath C	Anand	GUJARAT	Thrust Areas	705
Mr. MADHU NAKEREKANTI	madhu9903@gmail.com	9618189959	Research scholar	Machine Learn	3	OSMANIA UN	2-2-652, 1ST	Suryapet	TELANGANA	Thrust Areas	705
Dr. K Sunil Manohar Reddy	sunil185@gmail.com	9866482481	Associate Professor	CSE	15	Matrusri Engi	Saidabad	Hyderabad	TELANGANA	Thrust Areas	705
Mrs. S Abirami	abiramis4@gmail.com	994317689	Assistant Professor	ese	11	V.S.B ENGIN	L-66, Murham	Erode	TAMIL NADU	Thrust Areas	705
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Co-ordinator


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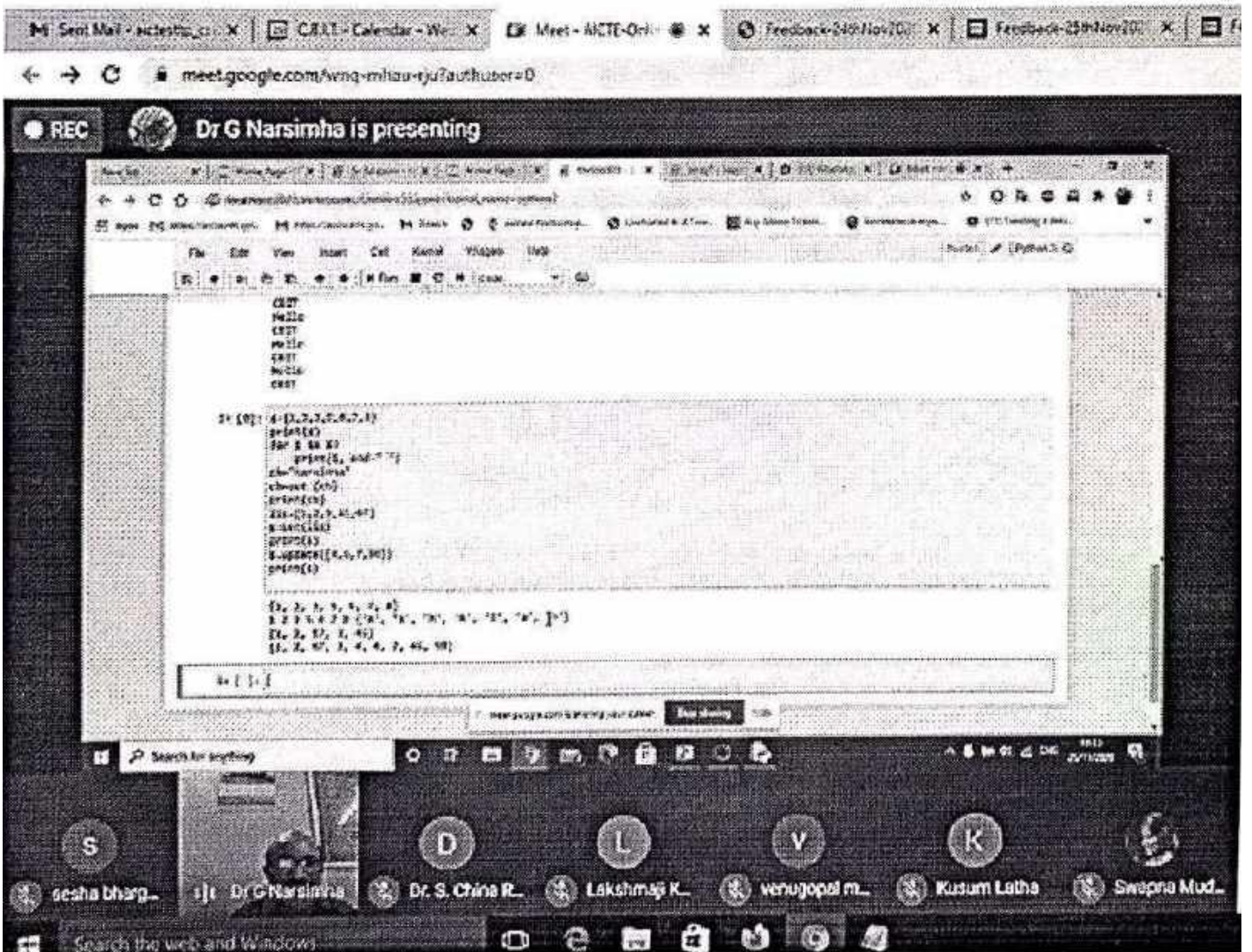
Date: 23-11-2020 to 28-11-2020

**One-week AICTE Sponsored online short-term training
program STTP on DATA SCIENCE FOR BIG DATA
ANALYTICS IN CLOUD USING ADV TOOL" PHASE _1
by Dr. S.China Ramu**

<p align="center">CHIEF PATRON Kavil Kiran Dr. V MALAKONDA REDDY President, CBIT</p> <p align="center">PROGRAM MONITORING COMMITTEE (PMC) Prof. G. P. SARADHI VARMA (Chairman) Prindpal, CBIT</p> <p align="center">Prof. Y. RAMA DEVI (Member) Head, Department of CSE</p> <p align="center">Prof. P. SURESH (Member) Director, IQAC</p> <p align="center">Prof. D. L. S. REEDY (Member) Head, Department of MCA</p> <p align="center">Prof. CHINA RAMU SAMPATHIRAO (Coordinator & Member secretary-PMC) Department of CSE</p> <p align="center">Dr. SANGEETA GUPTA, (Coordinator & Subject Expert) Assoc. Professor, Department of CSE</p> <p align="center">CO-COORDINATORS Dr. E. PADMALATHA Assistant Professor, Department of CSE</p> <p align="center">Mr. B. SATEESH Assistant Professor, Department of CSE</p>	<p>Registration Fee Free</p> <p>IMPORTANT DATES (Phase - I) Last date for Registration : 19-11-2020 Intimation of selection : 21-11-2020</p> <p>IMPORTANT DATES (Phase - II) Last date for Registration : 10-12-2020 Intimation of selection : 12-12-2020</p> <p>HOW TO APPLY The applicants should fill the Registration Form through Google Forms using below link Selection is based on first-come-first-serve basis and will be intormed through mail. A test will be conducted at the end of the program and E-certificates will be issued (by AICTE & conducting institute) to those participants who have attended the program and have scored minimum 60% marks in the test.</p> <p>FOR FURTHER DETAILS PLEASE CONTACT E-mail: aicesttp_cse@cbil.ac.in Mobile: 9989404702, 9059991788.</p> <p>REGISTRATION LINK Phase - I https://forms.gle/wY849vSdYDUJKGCx5 Phase - II https://forms.gle/omXEbAeCHa3WJKZdA</p>	<p align="center">   </p> <p align="center">AICTE SPONSORED ONLINE SHORT TERM TRAINING PROGRAM (STTP)</p> <p align="center">ON</p> <p align="center">DATA SCIENCE FOR BIGDATA ANALYTICS IN CLOUD USING ADVANCED TOOLS</p> <p align="center">Phase - I: 23rd to 26th November, 2020 Phase - II: 14th - 15th December, 2020</p> <p align="center">Organized by</p> <p align="center">DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING</p>
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<p>CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)</p> <p>CBIT, established in the Year 1979, has developed in Four Decades of its journey, as one of the Premier Engineering Institute in INDIA, in Telangana State. The Institute offers Eleven UG and Eleven PG Programs into which Brilliant and Meritorious Candidates with good EAMCET Rank are seeking admissions at CBIT. CBIT Students are prepared and perfected holistically to secure Placements in reputed National and Multi-National Industries. Alumni, nearly 25,000 Graduate Engineers, are successfully placed in their Careers and as Entrepreneurs Globally. The Institute has been granted Autonomous Status from the Academic Year 2013-14 onwards.</p>  <p>ABOUT THE DEPARTMENT The Department of CSE was started in the year 1985 with an intake of 20. The intake was gradually increased to 160. From this academic</p>	<p>year (i. e. 2020) we have started Two new programmes in emerging technologies like B.E (CSE with AI and ML) with an intake of 60 and B.E (CSE with IoT, Cyber Security with Blockchain) with an intake of 60. Thus, increasing the intake of U3 students from 180 to 300. M. Tech programme was started in the year 2002 with an intake of 18 and increased to 36 in 2011. CSE department is a recognized research center under Osmania University. It has centers of excellence in the areas of AIML, Cyber security, and IOT. The department is having committed and well qualified staff. The intellectual ambience in CSE Department is conducive to the overall development of the students and the discipline of Computer Science and Engineering as a whole. The vision of CSE Department is to become a Centre of Excellence in the field of Computer Science and Engineering that produces Innovative, Skillful, Socially Responsible and Ethical Professionals</p> <p>ABOUT THE FDP This STTP will enable the participants to acquire knowledge in the data science arena through bigdata analytics and cloud environment without the need to rely on licensed software's. It also intends to enhance the practical skills of the participants in the use of modern analytical tools to explore data science aspects with respect to bigdata. The participants will be able to upgrade their teaching-learning skills with the most up-to-date tools and techniques in the bigdata domain and they will also be able to enhance the quality of research publications by integrating their ideas with latest tools in data science via freely available open source resources</p>	<p>TOPICS TO BE COVERED IN STTP It includes introductory concepts as well as advanced topics in the field of Data Science for Bigdata Analytics in Cloud using Advanced Tools. The following topics will be covered but not limited to:</p> <ul style="list-style-type: none"> ➤ Introduction to Data Science & Bigdata Technologies ➤ Social Media Analytics ➤ Significance of cloud for bigdata ➤ NoSQL Databases for Bigdata Analytics ➤ Bigdata Analytics using R and python ➤ Bigdata Ecosystem-Spark ➤ Spark Streaming ➤ Industrial Applications & Research Directions in this thrust area <p>RESOURCE PERSONS Resource Persons will be from Renowned Institutions such as IIT's/NIT's, Industries like Tata Motors, and host Institution.</p> <p>ELIGIBILITY The Faculty members of the AICTE approved Institutions, Research Scholars, PG Scholars, participants from Government, Industry (Bureaucrats / Technicians etc.) and staff of host institutions</p>
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Faculty Name	FDP	FDP name	Brochure	No of Participants (From same Organization and different Organization)	Resource Persons Day wise Schedule	Resource persons List	Funding Agency	Organized by Parent Org/ Other Org	If it's by "AICTE" Please send the letter proof
Dr.S.China Ramu(Coordinator) Dr.E.Padmahal & B.Sateesh(Coordinators)	2020-21	DATA SCIENCE FOR BIG DATA ANALYTICS IN CLOUD USING ADV TOOL PHASE -1	Yes	65	G.Narsimha T.Venkatesh Dr.T.Santhosh	G.Narsimha T.Venkatesh Dr.T.Santhosh	Zero budget	CBIT	NA
Dr.S.China Ramu(Coordinator) Dr.E.Padmahal & B.Sateesh(Coordinators)	2020-21	DATA SCIENCE FOR BIG DATA ANALYTICS IN CLOUD USING ADV TOOL PHASE -1	Yes	65	G.Narsimha T.Venkatesh Dr.T.Santhosh	G.Narsimha T.Venkatesh Dr.T.Santhosh	Zero budget	CBIT	NA



REC R Radha Krishna Pisipati is presenting

Analytic Process

```

    graph LR
      Get --> Clean
      Clean --> Transform
      subgraph Knowledge_generation_extraction [Knowledge generation & extraction]
        Transform
        Visualize
        Model
        Transform <--> Visualize
        Visualize <--> Model
        Model <--> Transform
      end
      Knowledge_generation_extraction --> Communicate
  
```

- Getting data may include simply accessing an Excel file, scraping data from an HTML table, or using an API to access a database.
- Cleaning data may include reshaping data from a wide to long format, parsing variables, and/or transforming variables to different formats.
- Transforming data may include filtering, summarizing, and applying common/uncommon functions to data along with joining multiple datasets.
- Visualizing data may range from common static exploratory data analysis plots to dynamic, interactive data visualizations in web browsers.
- Modeling data can be *descriptive*, *predictive*, and *prescriptive* analytic techniques.

Windows taskbar: 12:40 PM 11/25/2020

Participants: Radha Krishna Pisipati, Ranjith Kumar, Ramesh Eluri, Saranya Mudrakola, Kusum Latha, Saritha Baritu, RED, Smt G. Kavya Aasi, A Pramod

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25/11/2020 16:04:37	V VINAY KUMAR	Vinaycse2012@gmail.com
25/11/2020 16:05:08	V VINAY KUMAR	Vinaycse2012@gmail.com

25th

Timestamp	Your name	Your email address
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26/11/2020 15:04:56	M V L N VENUGOPAL	mudumbav@yahoo.com
26/11/2020 15:05:02	Dr.Suvarna Gothane	suwarnagothane.cse@cmrtc.ac.in
26/11/2020 15:06:06	Rashmi T V	rashmi.tv@eastpoint.ac.in
26/11/2020 15:06:09	Loveneet Mishra	mishraloveneet@gmail.com
26/11/2020 15:06:14	M SWAPNA	mandaswapnareddy@gmail.com
26/11/2020 15:06:40	SESHA BHARGAVI VEL	b.velagaleti@gmail.com
26/11/2020 15:06:45	K Shalini	shalini8881@matrusri.edu.in
26/11/2020 15:10:39	Parthiban P	dr.parthi2009@gmail.com
26/11/2020 15:10:54	AMARAVARAPU PRAM	pramod@matrusri.edu.in
26/11/2020 15:11:33	Rashmi T V	rashmi.tv@eastpoint.ac.in
26/11/2020 15:12:47	K Shalini	shalini8881@matrusri.edu.in
26/11/2020 15:13:39	Jhashuva U	joshua537.nit@gmail.com
26/11/2020 15:15:08	G S Prasada Reddy	gsprasad.reddy56@gmail.com
26/11/2020 15:15:30	kotta lakshmaji	kottalakshmaji@gmail.com
26/11/2020 15:16:03	Gulipalli Vihari	viharicrrit@gmail.com
26/11/2020 15:16:59	V.Chandra Sekhar	chandrasedkarcse@matrusri.edu.in
26/11/2020 15:17:32	vaishnavi B	vaishnavibalajivit@gmail.com
26/11/2020 15:17:59	Swapna Mudrakola	swapna0801@gmail.com
26/11/2020 15:22:26	Aruna Jyothi Talari	jyothitimothy@gmail.com
26/11/2020 15:27:02	B RANJITH KUMAR	ranjith_cse@mvsrec.edu.in
26/11/2020 15:27:44	Sujanavan Tiruvayipati	sujanavan_cse@mvsrec.edu.in
26/11/2020 15:34:28	Gunda shyama chandra	gscprasad@gmail.com
26/11/2020 15:37:38	E bala krishna manash	Krishnamanash@gmail.com
26/11/2020 15:37:59	M Praveen Kumar	praveenkumar@matrusri.edu.in
26/11/2020 15:47:24	P VIJAYAPAL REDDY	drpvijayapalreddy@gmail.com
26/11/2020 15:52:03	Ravindra Pappula	ravindrap@matrusri.edu.in
26/11/2020 16:04:04	V VINAY KUMAR	Vinaycse2012@gmail.com
26/11/2020 16:45:59	Eluri Ramesh	eluri.r@gmail.com
26/11/2020 17:16:37	N Shivakumar	shivakumar760@matrusri.edu.in
26/11/2020 19:39:34	M Praveen Kumar	praveenkumar@matrusri.edu.in

Timestamp	Name of the Person	Designation	Name of the organization	Experience	E-Mail-ID	Contact Number
2020/11/07 5:25:39 PM GMT+5:30	ASIM AHMED	T.A	Chaitanya Bharathi Institute of Technology	2 months	ugs17146_cse.asim@cbt.org.in	9160993727
2020/11/08 12:32:05 PM GMT+5:30	DR. JNANESHVAR	ASSISTANT PROFESSOR	JUSTICE K.S. HEGDE INSTITUTE OF MANAGEMENT, NITTE	17	jnan_pai@nitte.edu.in	9886679611
2020/11/09 6:23:33 PM GMT+5:30	BODDULA NARASIMHA	Asst.prof	Jayamukhi Institute of Technological Sciences, Narsampet	13	nareshbodulas@gmail.com	9949692497
2020/11/09 7:31:25 PM GMT+5:30	S.Radharani	Research scholar	Osmania university	21	ramsmcaou@gmail.com	9912235358
2020/11/11 8:49:28 AM GMT+5:30	S Venkata Sai Kiran	Associate Professor	Shri Vishnu College of Pharmacy	15	svsaikumar@svcp.edu.in	9550458351
2020/11/11 9:27:38 AM GMT+5:30	KALLETLA SUNIL	Assistant Professor	Mahatma Gandhi Institute of Technology	14 years	ksunitha_cse@mgit.ac.in	9963684073
2020/11/11 10:27:18 AM GMT+5:30	M.Supriya	Associate professor	Swami Vivekananda institute of technology	20 yrs	supriyasamuel@yahoo.com	9885430909
2020/11/11 10:36:39 AM GMT+5:30	SARITHA BANTU	Associate professor	MVSR ENGINEERING COLLEGE/Osmania University	20	bsaritha_cse@mvsrec.edu.in	9000801785
2020/11/11 10:40:25 AM GMT+5:30	N.Sabitha	Asst.Prof	Maturi Venkata SubbaRao (MVSR) Engineering College	15	sabitha_cse@mvsrec.edu.in	9989636222
2020/11/11 10:43:05 AM GMT+5:30	P. Shalini	Assistant Professor	Maturi Venkata Subba Rao Engineering College	Teaching	shalinip_cse@mvsrec.edu.in	9030103631
2020/11/11 10:59:55 AM GMT+5:30	G.MADHU	Asst.Professor	MVSR Engineering College	13	madhu_cse@mvsrec.edu.in	9985521482
2020/11/11 11:02:12 AM GMT+5:30	SHYAM SUNDE	Assistant Professor	MGIT	15	pshyamsunder_cse@mgit.ac.in	9666660051

2020/11/11 11:07:26 AM GMT+5:30	Akkapalli sriniv	Associate professor	Sree Chaitanya College of engineering	10yrs	Sress916@ Gmail.com	9491562210
2020/11/11 11:24:59 AM GMT+5:30	AMARAVARAP	Assistant Professor	MATRUSRI ENGINEERING COLLEGE	13 Yrs	pramod@ matrusri.ed u.in	919908892577
2020/11/11 11:26:24 AM GMT+5:30	Toomula Srilat	Assistant professor	RBVRR Women's College	12.4	srilatha.rbv rr2020@g mail.com	9705967553
2020/11/11 11:38:33 AM GMT+5:30	Venkataphane	Assistant Professor	Chaitanya Bharathi Institute of Technology, Hyderabad	9	phanendra babu_eee @cbit.ac.in	8096909995
2020/11/11 11:53:53 AM GMT+5:30	B RANJITH KUN	ASSISTAN T PROFESSO	MVSR ENGINEERING COLLEGE, NADERG UL	12	ranjith_cse @mvsrec.e du.in	9912104454
2020/11/11 1:35:45 PM GMT+5:30	RAMESH PONN	ASSISTAN T PROFESSO	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)- HYDERABAD	12	pramesh_ mca@cbit. ac.in	9985145690
2020/11/11 3:31:26 PM GMT+5:30	M. V. L. N. VEN	Ph. D. Scholar	OU	Indus	mudumbav @yahoo.co m	9494929625
2020/11/11 4:08:40 PM GMT+5:30	Vihari Gulipalli	Assistant Professor	Sir C R Reddy College of Engineering	7,1/2	viharicrrit @gmail.co m	9052190600
2020/11/11 5:22:09 PM GMT+5:30	ANDRAJU BHA	Associate Professor	Vardhaman College of Engineering, Hyderabad	15	a.bhanupra sad@vardh aman.org	9885990509
2020/11/11 5:36:02 PM GMT+5:30	Sujanavan Tiru	Assistant Professor	Maturi Venkata Subba Rao (MVSR) Engineering College	9yrs	sujanavan_ cse@mvsre c.edu.in	919849916627
2020/11/11 6:09:18 PM GMT+5:30	Sadanandam K	Assistant Professor	CVR College of Engineering	12	msg2sada @gmail.co m	9966112436
2020/11/11 6:29:26 PM GMT+5:30	Mudrakola swa	Asst professor	Vardhaman	12	swapna080 1@gmail.co m	9398168896
2020/11/11 7:05:41 PM GMT+5:30	K Naga Maha L	Assistant Professor	AAR Mahaveer Engineering College	13	nmlakshmi. k@gmail.co m	8121350256

2020/11/11 7:42:28 PM GMT+5:30	B Srinivasulu	Associate professor	Vidya jyothi Institute of Technology	15	srinu@vjit.ac.in	9866487922
2020/11/11 7:54:58 PM GMT+5:30	Dr Ramesh Ch	Asst Professor	G Narayanamma Institute of Technology and science	15	ramesh@gnits.ac.in	8121403233
2020/11/11 8:18:46 PM GMT+5:30	Suresh Babu M	Assistant Professor	Vidya Jyothi Institute of Technology	11	sureshbabu@vjit.ac.in	7658901000
2020/11/11 8:54:58 PM GMT+5:30	SESHA BHARGA	Assistant Professor	G NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCES	14	b.velagaleti@gmail.com	9441418775
2020/11/11 10:16:34 PM GMT+5:30	KONDA MANO	Assistant Professor	CVR College of Engineering	2 Year	kmanojkumar9999@gmail.com	9704893014
2020/11/12 7:01:28 AM GMT+5:30	Cettymallar	Assistant professor	Vidya Jyothi Institute of Technology	3 Year	ramki.cm@gmail.com	919014737303
2020/11/12 8:17:56 AM GMT+5:30	B. Manjulatha	Assistant Professor	Vignana Bharathi Institute of Technology	10	manjulatha@vbithyd.ac.in	7893922987
2020/11/12 2:33:42 PM GMT+5:30	KESAVAN MV	ASSISTANT PROFESSOR	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY, BENGALURU	16YE	kesavan.mv@gmail.com	9742099081
2020/11/12 3:11:17 PM GMT+5:30	Dr M.K.Shanke	Associate Professor	East Point College of Engineering and technology	1.1/9	shanker.gnsh@gmail.com	9008250321
2020/11/12 5:06:38 PM GMT+5:30	Bharath Kumar	M.Tech	Chaitanya Bharathi Institute of Technology	NA	bharathkumarreddy.putluru@gmail.com	917702252070
2020/11/12 6:27:21 PM GMT+5:30	Anitha Ramate	Student	Chaitanya Bharathi Institute of Technology	NA	ranitha353@gmail.com	9951833910
2020/11/12 8:09:47 PM GMT+5:30	P.Ranganath	Research scholar	Acharya Nagarjuna t	7	ranganathponnaboyina@gmail.com	8008667696
2020/11/13 1:49:31 PM GMT+5:30	V. Chandra Sek	Assistant Professor	Matrusri Engineering College	7	chandrasedkharce@matrusri.edu.	9966661355

2020/11/13 1:54:53 PM GMT+5:30	Ravindra Papp	Assistant Professor	Matrusri Engineering college	10	ravindrap@ matrusri.ed u.in	9395153535
2020/11/13 1:56:35 PM GMT+5:30	Nagasudheer	Asst. Programm er	Matrusri engineering college	2	kotansudhe er@gmail.c om	8919389525
2020/11/13 2:01:46 PM GMT+5:30	Merugu Prave	Assistant Professor	Matrusri Engineering College	Teach	praveenku mar@matr usri.edu.in	9959827273
2020/11/13 2:14:28 PM GMT+5:30	K. Shalini	Assistant Professor	Matrusri Engineering College	12	shalini8881 @matrusri. edu.in	9963127169
2020/11/13 2:25:36 PM GMT+5:30	M SWAPNA	Assistant Professor	MATRUSRI ENGINEERING COLLEGE	12	mandaswa pnareddy@ gmail.com	9247467966
2020/11/13 2:40:29 PM GMT+5:30	NANGUNURI S	Assistant Professor	Matrusri Engineering College	6 year	shivakumar 760@matr usri.edu.in	8008832804
2020/11/13 2:55:42 PM GMT+5:30	Gunda shyama	Associate professor	Matrusri Engineering College	21	gscprasad @gmail.co m	9849244986
2020/11/17 11:03:32 AM GMT+5:30	C N V B R SRI GR,	ASSISTAN T PROFESSO R, DEPT.	CBIT(A), HYDERABAD	Teach	gowrinath_ mca@cbit. ac.in	9491116158
2020/11/17 6:06:55 PM GMT+5:30	Susmitha. R	Bsc.CS	Sankara college of science and commerce	Stude	Susmithara mesh@14g mail.com	7904259940
2020/11/17 7:55:38 PM GMT+5:30	mahinegasri@	Bsc.comp uter science	Sankara college of science and commerce	Studem	mahinegasr i@gmail.co m	6382304581
2020/11/19 1:37:44 AM GMT+5:30	Kavita Goura	Assistant professor	Chaitanya Bharathi Institute of technology	12	gkavita_cse @cbit.ac.in	9885117207
2020/11/19 6:51:48 AM GMT+5:30	M.Supriya	Associate professor	Swami Vivekananda institute of technology	20	supriyasam uel@yahoo .com	9885430909
2020/11/19 4:41:04 PM GMT+5:30	A.Mohan	Asst.profe ssor	Cbit HYDERABAD	9	amohan_cs e@cbit.ac.i n	9666992628
2020/11/20 9:51:09 AM GMT+5:30	M swaona	Asst professor	Vardhaman	12	swapna080 1@gmail.co m	9398168886
2020/11/20 10:03:04 AM GMT+5:30	K Sunil Manoh	Associate Professor	Matrusri Engineering College	18	smr@matr usri.edu.in	9866482481

2020/11/20 3:50:50 PM GMT+5:30	Dr. Vijayakuma	Assistant Professor	Kakatiya Institute of Technology & Science	12	vijay.cse@k itsw.ac.in	8897971827
2020/11/20 4:02:20 PM GMT+5:30	M.Supriya	Associate professor	Swarni Vivekananda Institute of technology	20	supriyasam uel@yahoo .com	9885430909
2020/11/20 8:44:27 PM GMT+5:30	P.Vishalini	Lecturer	Singareni Collieries Women's Degree and Pg College	10	k.vishalini1 @gmail.co m	9642029565
2020/11/20 8:46:53 PM GMT+5:30	A.DEVAKI	Assistant Professor	Singareni Collieries Women's Degree and PG College	Teach	a.devaki20 08@gmail.c om	8539647328
2020/11/21 3:29:54 PM GMT+5:30	Aruna Jyothi T	Asst.profe ssor	Matrusri Engineering College	8	jyothitmot hy@gmail.c om	9966008891
2020/11/22 11:52:54 AM GMT+5:30	G S PRASADA	Assistant professor	Vardhaman College of Engineering	8	gsprasad.re ddy56@gm ail.com	7032901205
2020/11/24 9:03:00 PM GMT+5:30	Baddam Indira	Assistant Professor	Chaitanya Bharathi Institute Technology, Gandipet, Hyderabad	24	bindira_mc a@cbit.ac.i n	9848952195
2020/11/24 9:09:38 PM GMT+5:30	Dr. Keshetti Sr	Assistant professor	Mahatma Gandhi Institute of Technology	Teach	ksrikala_cs e@mgit.ac. in	9959408221
2020/11/26 3:46:33 PM GMT+5:30	Divya Nishant	Deputy Engineer	Central Electronics Limited (Government of India Enterprise, CPSU)	Indus	divynishant 9@gmail.co m	9899556764
2020/12/11 12:51:42 PM GMT+5:30	B Srinivasa S P	Assistant Professor	CBIT	Teach	bsrinivas_ mca@cbit. ac.in	8555007901
2020/12/11 12:51:42 PM GMT+5:30	E Swathi	Assistant Professor	CBIT	Teach	eswathi_cs e@cbit.ac.i n	

4.AICTE STTP PHASE -1 RECORDING LINKS

i. <https://drive.google.com/file/d/1w0QYzSdI5S3OpIBguVAb0XmnZxLz3rsp/view>

ii. <https://drive.google.com/file/d/1FocQ6mGhRHfdp7vfdWkHNe5SJK3ubA1n/view>



5.AICTE STTP PHASE -2 RECORDING LINKS


i. https://drive.google.com/file/d/1MC6gIqYD_z0acgidqzb0e8GtMSN4WBnY/view

ii. https://drive.google.com/file/d/1d_CaBALSroxFMFzvVvKNe6BXcEPtY0af/view

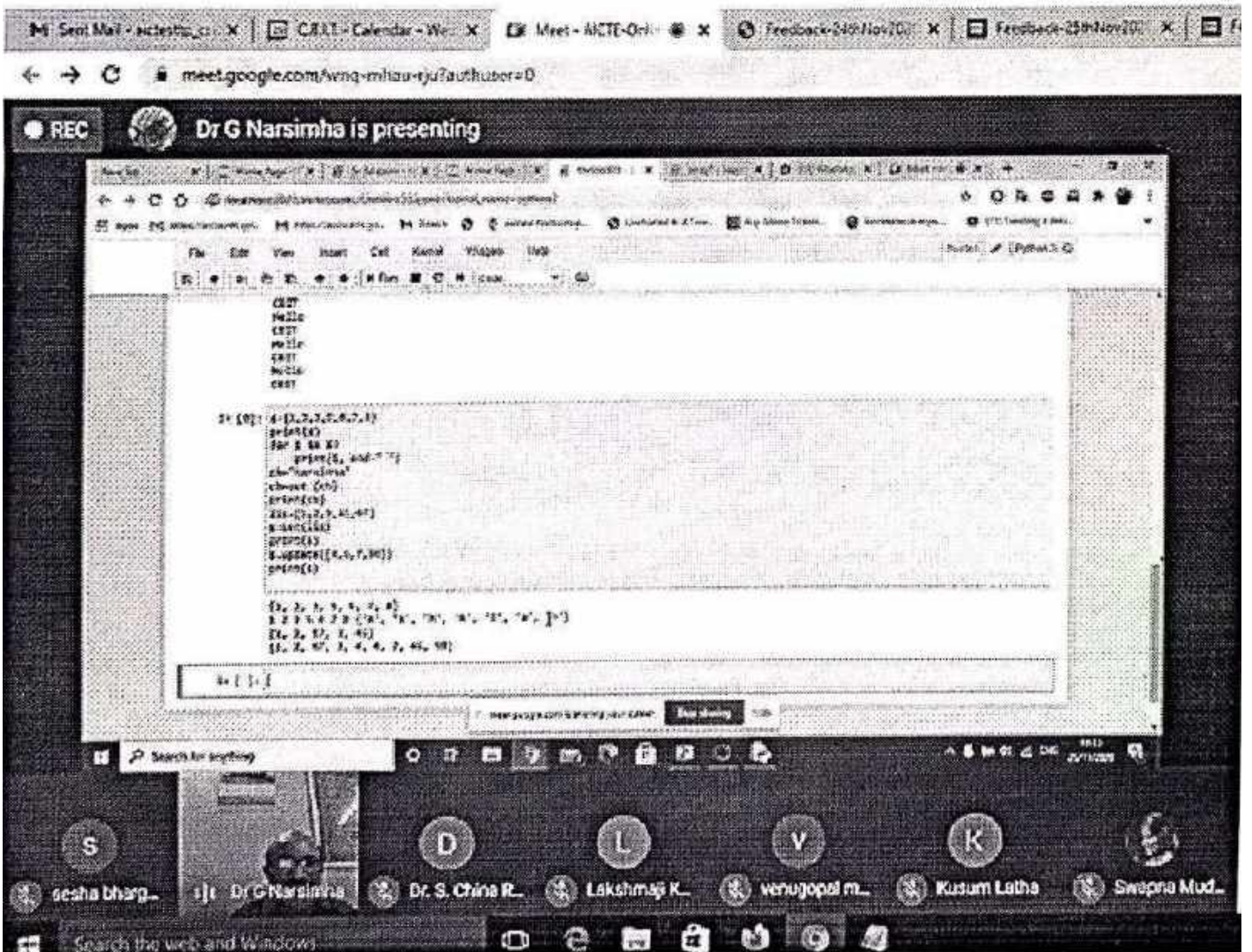
Date: 14-12-2020 to 19-12- 2020

**One-week AICTE Sponsored online short-term training
program STTP on DATA SCIENCE FOR BIG DATA
ANALYTICS IN CLOUD USING ADV TOOL" PHASE _2
by Dr. S.China Ramu**

<p align="center">CHIEF PATRON Kavil Nireeti Dr. V MALAKONDA REDDY President, CBIT</p> <p align="center">PROGRAM MONITORING COMMITTEE (PMC) Prof. G. P. SARADHI VARMA (Chairman) Prindpal, CBIT</p> <p align="center">Prof. Y. RAMA DEVI (Member) Head, Department of CSE</p> <p align="center">Prof. P. SURESH (Member) Director, IQAC</p> <p align="center">Prof. D. L. S. REEDY (Member) Head, Department of MCA</p> <p align="center">Prof. CHINA RAMU SAMPATHIRAO (Coordinator & Member secretary-PMC) Department of CSE</p> <p align="center">Dr. SANGEETA GUPTA, (Coordinator & Subject Expert) Assoc. Professor, Department of CSE</p> <p align="center">CO-COORDINATORS Dr. E. PADMALATHA Assistant Professor, Department of CSE</p> <p align="center">Mr. B. SATEESH Assistant Professor, Department of CSE</p>	<p>Registration Fee Free</p> <p>IMPORTANT DATES (Phase - I)</p> <p>Last date for Registration : 19-11-2020 Intimation of selection : 21-11-2020</p> <p>IMPORTANT DATES (Phase - II)</p> <p>Last date for Registration : 10-12-2020 Intimation of selection : 12-12-2020</p> <p>HOW TO APPLY</p> <p>The applicants should fill the Registration Form through Google Forms using below link Selection is based on first-come-first-serve basis and will be intormed through mail.</p> <p>A test will be conducted at the end of the program and E-certificates will be issued (by AICTE & conducting institute) to those participants who have attended the program and have scored minimum 60% marks in the test.</p> <p>FOR FURTHER DETAILS PLEASE CONTACT</p> <p>E-mail: aicesttp_cse@cbil.ac.in Mobile: 9989404702, 9059991788.</p> <p>REGISTRATION LINK</p> <p>Phase - I https://forms.gle/wY849vSdYDUJKGCx5</p> <p>Phase - II https://forms.gle/omXEbAeCHa3WJKZdA</p>	<p align="center">   </p> <p align="center">AICTE SPONSORED ONLINE SHORT TERM TRAINING PROGRAM (STTP)</p> <p align="center">ON</p> <p align="center">DATA SCIENCE FOR BIGDATA ANALYTICS IN CLOUD USING ADVANCED TOOLS</p> <p align="center">Phase - I: 23rd to 26th November, 2020 Phase - II: 14th - 15th December, 2020</p> <p align="center">Organized by</p> <p align="center">DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING</p>
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<p>CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)</p> <p>CBIT, established in the Year 1979, has developed in Four Decades of its journey, as one of the Premier Engineering Institute in INDIA, in Telangana State. The Institute offers Eleven UG and Eleven PG Programs into which Brilliant and Meritorious Candidates with good EAMCET Rank are seeking admissions at CBIT. CBIT Students are prepared and perfected holistically to secure Placements in reputed National and Multi-National Industries. Alumni, nearly 25,000 Graduate Engineers, are successfully placed in their Careers and as Entrepreneurs Globally. The Institute has been granted Autonomous Status from the Academic Year 2013-14 onwards.</p>  <p>ABOUT THE DEPARTMENT</p> <p>The Department of CSE was started in the year 1985 with an intake of 20. The intake was gradually increased to 160. From this academic</p>	<p>year (i. e. 2020) we have started Two new programmes in emerging technologies like B.E (CSE with AI and ML) with an intake of 60 and B.E (CSE with IoT, Cyber Security with Blockchain) with an intake of 60. Thus, increasing the intake of U3 students from 180 to 300. M. Tech programme was started in the year 2002 with an intake of 18 and increased to 36 in 2011. CSE department is a recognized research center under Osmania University. It has centers of excellence in the areas of AIML, Cyber security, and IOT. The department is having committed and well qualified staff. The intellectual ambience in CSE Department is conducive to the overall development of the students and the discipline of Computer Science and Engineering as a whole. The vision of CSE Department is to become a Centre of Excellence in the field of Computer Science and Engineering that produces Innovative, Skilful, Socially Responsible and Ethical Professionals</p> <p>ABOUT THE FDP</p> <p>This STTP will enable the participants to acquire knowledge in the data science arena through bigdata analytics and cloud environment without the need to rely on licensed software's. It also intends to enhance the practical skills of the participants in the use of modern analytical tools to explore data science aspects with respect to bigdata. The participants will be able to upgrade their teaching-learning skills with the most up-to-date tools and techniques in the bigdata domain and they will also be able to enhance the quality of research publications by integrating their ideas with latest tools in data science via freely available open source resources</p>	<p>TOPICS TO BE COVERED IN STTP</p> <p>It includes introductory concepts as well as advanced topics in the field of Data Science for Bigdata Analytics in Cloud using Advanced Tools. The following topics will be covered but not limited to:</p> <ul style="list-style-type: none"> ➤ Introduction to Data Science & Bigdata Technologies ➤ Social Media Analytics ➤ Significance of cloud for bigdata ➤ NoSQL Databases for Bigdata Analytics ➤ Bigdata Analytics using R and python ➤ Bigdata Ecosystem-Spark ➤ Spark Streaming ➤ Industrial Applications & Research Directions in this thrust area <p>RESOURCE PERSONS</p> <p>Resource Persons will be from Renowned Institutions such as IIT's/NIT's, Industries like Tata Motors, and host Institution.</p> <p>ELIGIBILITY</p> <p>The Faculty members of the AICTE approved Institutions, Research Scholars, PG Scholars, participants from Government, Industry (Bureaucrats / Technicians etc.) and staff of host institutions</p>
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Faculty Name	FDP	FDP name	Brochure	No of Participants (From same Organization and different Organization)	Resource Persons Day wise Schedule	Resource persons List	Funding Agency	Organized by Parent Org/ Other Org	If it's by "AICTE" Please send the letter proof
Dr.S.China Ramu(Coordinator) Dr.E.Padmala ha & B.Sateesh(Co-coordinators)	2020-21	DATA SCIENCE FOR BIG DATA ANALYTICS IN CLOUD USING ADV TOOL PHASE -1	Yes	65	G.Narsimha T.Venkatesh Dr.T.Santhosh	G.Narsimha T.Venkatesh Dr.T.Santhosh	Zero budget	CBIT	NA
Dr.S.China Ramu(Coordinator) Dr.E.Padmala ha & B.Sateesh(Co-coordinators)	2020-21	DATA SCIENCE FOR BIG DATA ANALYTICS IN CLOUD USING ADV TOOL PHASE -1	Yes	65	G.Narsimha T.Venkatesh Dr.T.Santhosh	G.Narsimha T.Venkatesh Dr.T.Santhosh	Zero budget	CBIT	NA



REC R Radha Krishna Pisipati is presenting

Analytic Process

```

    graph LR
      Get --> Clean
      Clean --> Transform
      subgraph Knowledge_generation_refinement [Knowledge generation & refinement]
        Transform <--> Visualize
        Visualize <--> Model
      end
      Model --> Communicate
  
```

- Getting data may include simply accessing an Excel file, scraping data from an HTML table, or using an API to access a database.
- Cleaning data may include reshaping data from a wide to long format, parsing variables, and/or transforming variables to different formats.
- Transforming data may include filtering, summarizing, and applying common/uncommon functions to data along with joining multiple datasets.
- Visualizing data may range from common static exploratory data analysis plots to dynamic, interactive data visualizations in web browsers.
- Modeling data can be *descriptive*, *predictive*, and *prescriptive* analytic techniques.

Windows taskbar: 12:40 PM 11/25/2020

Participants: Radha Krishna Pisipati, Ranjith Kumar, Ramesh Eluri, Saranya Mudrakola, Kusum Latha, Saritha Baritu, RRD, Smt G. Kavya Asst., A Prasad

Timestamp	name	email-id
23/11/2020 11:32:27	Jhashuva Udayagiri	joshua537.nit@gmail.com
23/11/2020 11:32:47	A V MURALI KRISHNA	avmurali002@matrusri.edu.in
23/11/2020 11:33:11	Parthiban P	dr.parthi2009@gmail.com
23/11/2020 11:33:24	M SWAPNA	mandaswapnareddy@gmail.com
23/11/2020 11:33:33	Rashmi T V	rashmi.tv@eastpoint.ac.in
23/11/2020 11:33:42	V VINAY KUMAR	Vinaycse2012@gmail.com
23/11/2020 11:33:55	M. PRAVEEN KUMAR	praveenkumar@matrusri.edu.in
23/11/2020 11:33:55	Nerella sameera	sameeracrit@gmail.com
23/11/2020 11:33:57	K shalini	shalini8881@matrusri.edu.in
23/11/2020 11:34:17	G S Prasada Reddy	gsprasad.reddy56@gmail.com
23/11/2020 11:34:54	S Venkata Sai Kumar	svsaikumar@svcp.edu.in
23/11/2020 11:35:14	Kotla Lakshmaji	kotlalakshmaji@gmail.com
23/11/2020 11:35:16	Ch Radhika	chukkapalliradhika@gmail.com
23/11/2020 11:35:16	Rashmi T V	rashmi.tv@eastpoint.ac.in
23/11/2020 11:35:54	B RANJITH KUMAR	ranjith_cse@mvsrec.edu.in
23/11/2020 11:36:37	E Bala Krishna Manash	krishnamanash@gmail.com
23/11/2020 11:37:17	Vaishnavi B	vaishnavibalajivit@gmail.com
23/11/2020 11:37:27	T.SUVARNA KUMARI	suvarnakumarit@gmail.com
23/11/2020 11:37:51	Gulipalli Vihari	viharicrit@gmail.com
23/11/2020 11:38:01	AMARAVARAPU PRAM	Pramod@matrusri.edu.in
23/11/2020 11:38:13	Bharath Kumar Reddy P	bharathkumarreddy.putluru@gmail.cc
23/11/2020 11:38:56	N Shivakumar	shivakumar760@matrusri.edu.in
23/11/2020 11:41:07	kusumalatha karre	kusumalatha.karre@gmail.com
23/11/2020 11:42:00	Aruna Jyothi	jyothitimothy@gmail.com
23/11/2020 11:46:03	V.Chandra Sekhar	chandrasedkhar@matrusri.edu.in
23/11/2020 11:48:58	Ravindra Pappula	ravindrap@matrusri.edu.in
23/11/2020 11:55:18	V UDAY KUMAR	uday009u@kluniversity.in
23/11/2020 11:55:31	ANDRAJU BHANU PRA	a.bhanuprasad@vardhaman.org
23/11/2020 12:00:38	P Vijaya Pal Reddy	drpvijayapalreddy@gmail.com
23/11/2020 12:09:26	M V L N VENUGOPAL	mudumbav@yahoo.com
23/11/2020 12:26:25	G shyama chamdra pras	gscprasad@gmail.com
23/11/2020 12:49:08	Eluri Ramesh	eluri.r@gmail.com
23/11/2020 14:13:57	Isha Padhy	ishapadhy_cse@cbit.ac.in
23/11/2020 14:14:23	B.Manjulatha	manjulatha@vbithyd.ac.in
23/11/2020 14:15:02	S Venkata Sai Kumar	svsaikumar@svcp.edu.in
23/11/2020 14:17:13	GULIPALLI VIHARI	viharicrit@gmail.com
23/11/2020 14:17:47	Sadanandam Kalvala	msg2sada@gmail.com
23/11/2020 14:27:57	Kotla Lakshmaji	kotlalakshmaji@gmail.com
23/11/2020 14:29:56	Kotla Lakshmaji	kotlalakshmaji@gmail.com
23/11/2020 14:46:50	SESHA BHARGAVI VE	b.velagaleti@gmail.com
23/11/2020 15:00:07	Rashmi T V	rashmi.tv@eastpoint.ac.in
23/11/2020 15:01:17	B RANJITH KUMAR	ranjith_cse@mvsrec.edu.in
23/11/2020 15:19:26	Dr M SURSH BABU	principaliis@rediff.com
24/11/2020 11:04:25	Rashmi T V	rashmi.tv@eastpoint.ac.in
24/11/2020 12:40:46	G.Kavitha	gkavitha_cse@cbit.ac.in
25/11/2020 10:42:36	Rashmi T V	rashmi.tv@eastpoint.ac.in

Timestamp	Name	email-id
24/11/2020 12:54:03	Loveneet Mishra	mishraloveneet@gmail.com
24/11/2020 12:54:09	S Venkata Sai Kumar	svsaikumar@svcp.edu.in
24/11/2020 12:54:30	UDAYAGIRI JHASHUV	joshua537.nit@gmail.com
24/11/2020 12:55:08	M V L N VENUGOPAL	mudumbav@yahoo.com
24/11/2020 12:55:51	M SWAPNA	mandaswapnareddy@gmail.com
24/11/2020 12:55:53	K Shalini	shalini8881@matrusri.edu.in
24/11/2020 12:56:03	kusumalatha karre	kusumalatha.karre@gmail.com
24/11/2020 12:56:10	V.Chandra Sekhar	chandrasedkarcse@matrusri.edu.in
24/11/2020 12:56:24	G S PRASADA REDDY	gsprasad.reddy56@gmail.com
24/11/2020 12:57:04	P VIJAYAPAL REDDY	drpvijayapalreddy@gmail.com
24/11/2020 12:57:35	Kotla Lakshmaji	kotalakshmaji@gmail.com
24/11/2020 12:59:23	N Shivakumar	Shivakumar760@matrusri.edu.in
24/11/2020 12:59:47	Vaishnavi B	vaishnavibalajivit@gmail.com
24/11/2020 13:03:32	AMARAVARAPU PRAM	pramod@matrusri.edu.in
24/11/2020 13:12:04	Sujanavan Tiruvayipati	sujanavan_cse@mvsrec.edu.in
24/11/2020 13:12:57	kavita goura	gkavita_cse@cbit.ac.in
24/11/2020 13:13:02	Dr.Suwarna Gothane	suwarnagothane.cse@cmrtc.ac.in
24/11/2020 13:13:12	SESHA BHARGAVI VE	b.velagaleti@gmail.com
24/11/2020 13:25:31	MURALI KRISHNA A V	avmurali002@gmail.com
24/11/2020 13:25:32	MURALI KRISHNA A V	avmurali002@gmail.com
24/11/2020 13:25:32	MURALI KRISHNA A V	avmurali002@gmail.com
24/11/2020 13:39:31	B Ranjith Kumar	ranjith_cse@mvsrec.edu.in
24/11/2020 13:42:37	E Bala krishna Manash	Krishnamanash@gmail.com
24/11/2020 13:51:33	Gulipalli Vihari	viharicrit@gmail.com
24/11/2020 13:59:40	M Praveen Kumar	praveenkumar@matrusri.edu.in
24/11/2020 14:19:09	Gunda shyama chandra	gscprasad@gmail.com
24/11/2020 14:37:18	Parthiban P	dr.parthi2009@gmail.com
24/11/2020 14:43:25	Rashmi T V	rashmi.tv@eastpoint.ac.in
24/11/2020 14:44:13	Rashmi T V	rashmi.tv@eastpoint.ac.in
24/11/2020 20:56:37	M Praveen Kumar	praveenkumar@matrusri.edu.in
25/11/2020 11:08:05	G.Kavitha	gkavitha_cse@cbit.ac.in
25/11/2020 14:19:06	T.SUVARNA KUMARI	suvarnakumarit@gmail.com
25/11/2020 14:19:21	Rashmi T V	rashmi.tv@eastpoint.ac.in
25/11/2020 14:19:22	S Venkata Sai Kumar	svsaikumar@svcp.edu.in
25/11/2020 14:19:24	M V L N VENUGOPAL	mudumbav@yahoo.com
25/11/2020 14:19:25	Parthiban P	dr.parthi2009@gmail.com
25/11/2020 14:20:33	G S Prasada Reddy	gsprasad.reddy56@gmail.com
25/11/2020 14:23:14	Vaishnavi B	vaishnavibalajivit@gmail.com
25/11/2020 14:24:25	K Shalini	shalini8881@matrusri.edu.in
25/11/2020 14:26:39	ravindra pappula	ravindrap@matrusri.edu.in
25/11/2020 14:27:38	M.Swapna	mandaswapnareddy@gmail.com
25/11/2020 14:36:04	E Bala Krishna Manash	Krishnamanash@gmail.com
25/11/2020 14:42:39	Kotla Lakshmaji	kotalakshmaji@gmail.com
25/11/2020 14:58:50	P VIJAYAPAL REDDY	drpvijayapalreddy@gmail.com
25/11/2020 14:59:05	Eluri Ramesh	eluri.r@gmail.com
25/11/2020 14:59:30	V. Chandra Sekhar	chandrasedkarcse@matrusri.edu.in
25/11/2020 15:00:12	Eluri Ramesh	eluri.r@gmail.com
25/11/2020 15:00:19	AMARAVARAPU PRAM	pramod@matrusri.edu.in

24th

25/11/2020 15:05:17	M Praveen Kumar	praveenkumar@matrusri.edu.in
25/11/2020 15:18:33	kusumalatha karre	kusumalatha.karre@gmail.com
25/11/2020 15:30:23	Jhashuva Udayagiri	joshua537.nit@gmail.com
25/11/2020 15:39:08	N Shivakumar	shivakumar760@matrusri.edu.in
25/11/2020 15:41:00	Aruna Jyothi Talari	jyothitimothy@gmail.com
25/11/2020 16:00:03	Gulipalli Vihari	viharicrit@gmail.com
25/11/2020 16:04:37	V VINAY KUMAR	Vinaycse2012@gmail.com
25/11/2020 16:05:08	V VINAY KUMAR	Vinaycse2012@gmail.com

25th

Timestamp	Your name	Your email address
25/11/2020 14:24:38	Parthiban P	dr.parthi2009@gmail.com
25/11/2020 14:25:07	K Shalini	shalini8881@matrusri.edu.in
25/11/2020 14:25:57	ravindra pappula	ravindrap@matrusri.edu.in
25/11/2020 14:25:58	K Shalini	shalini8881@matrusri.edu.in
25/11/2020 14:28:22	M Swapna	mandaswapnareddy@gmail.com
25/11/2020 14:34:13	E Bala Krishna manash	Krishnamanash@gmail.com
25/11/2020 14:36:59	Gulipalli Vihari	viharicrit@gmail.com
25/11/2020 14:47:12	Kotla Lakshmaji	kotalakshmaji@gmail.com
25/11/2020 14:59:45	P VIJAYAPAL REDDY	drpvijayapalreddy@gmail.com
25/11/2020 15:00:03	V. Chandra Sekhar	chandrasedkhar@matrusri.edu.in
25/11/2020 15:01:12	AMARAVARAPU PRAM	pramod@matrusri.edu.in
25/11/2020 15:05:59	M Praveen Kumar	praveenkumar@matrusri.edu.in
25/11/2020 15:16:42	Vaishnavi B	vaishnavibalajivit@gmail.com
25/11/2020 15:17:26	Rashmi T V	rashmi.tv@eastpoint.ac.in
25/11/2020 15:20:23	kusumalatha karre	kusumalatha.karre@gmail.com
25/11/2020 15:40:10	N Shivakumar	shivakumar760@matrusri.edu.in
25/11/2020 15:41:43	Aruna Jyothi Talari	Jyothitimothy@gmail.com
25/11/2020 16:03:37	V VINAY KUMAR	Vinaycse2012@gmail.com
25/11/2020 19:11:27	M Praveen Kumar	praveenkumar@matrusri.edu.in

Timestamp	Name	email-id
26/11/2020 15:04:32	kusumalatha karre	kusumalatha.karre@gmail.com
26/11/2020 15:04:51	S Venkata Sai Kumar	svsaikumar@svcp.edu.in
26/11/2020 15:04:56	T.SUVARNA KUMARI	suvarnakumarit@gmail.com
26/11/2020 15:04:56	M V L N VENUGOPAL	mudumbav@yahoo.com
26/11/2020 15:05:02	Dr.Suvarna Gothane	suwarnagothane.cse@cmrtc.ac.in
26/11/2020 15:06:06	Rashmi T V	rashmi.tv@eastpoint.ac.in
26/11/2020 15:06:09	Loveneet Mishra	mishraloveneet@gmail.com
26/11/2020 15:06:14	M SWAPNA	mandaswapnareddy@gmail.com
26/11/2020 15:06:40	SESHA BHARGAVI VEL	b.velagaleti@gmail.com
26/11/2020 15:06:45	K Shalini	shalini8881@matrusri.edu.in
26/11/2020 15:10:39	Parthiban P	dr.parthi2009@gmail.com
26/11/2020 15:10:54	AMARAVARAPU PRAM	pramod@matrusri.edu.in
26/11/2020 15:11:33	Rashmi T V	rashmi.tv@eastpoint.ac.in
26/11/2020 15:12:47	K Shalini	shalini8881@matrusri.edu.in
26/11/2020 15:13:39	Jhashuva U	joshua537.nit@gmail.com
26/11/2020 15:15:08	G S Prasada Reddy	gsprasad.reddy56@gmail.com
26/11/2020 15:15:30	kotta lakshmaji	kottalakshmaji@gmail.com
26/11/2020 15:16:03	Gulipalli Vihari	viharicrrit@gmail.com
26/11/2020 15:16:59	V.Chandra Sekhar	chandrasedkarcse@matrusri.edu.in
26/11/2020 15:17:32	vaishnavi B	vaishnavibalajivit@gmail.com
26/11/2020 15:17:59	Swapna Mudrakola	swapna0801@gmail.com
26/11/2020 15:22:26	Aruna Jyothi Talari	jyothitimothy@gmail.com
26/11/2020 15:27:02	B RANJITH KUMAR	ranjith_cse@mvsrec.edu.in
26/11/2020 15:27:44	Sujanavan Tiruvayipati	sujanavan_cse@mvsrec.edu.in
26/11/2020 15:34:28	Gunda shyama chandra	gscprasad@gmail.com
26/11/2020 15:37:38	E bala krishna manash	Krishnamanash@gmail.com
26/11/2020 15:37:59	M Praveen Kumar	praveenkumar@matrusri.edu.in
26/11/2020 15:47:24	P VIJAYAPAL REDDY	drpvijayapalreddy@gmail.com
26/11/2020 15:52:03	Ravindra Pappula	ravindrap@matrusri.edu.in
26/11/2020 16:04:04	V VINAY KUMAR	Vinaycse2012@gmail.com
26/11/2020 16:45:59	Eluri Ramesh	eluri.r@gmail.com
26/11/2020 17:16:37	N Shivakumar	shivakumar760@matrusri.edu.in
26/11/2020 19:39:34	M Praveen Kumar	praveenkumar@matrusri.edu.in

Timestamp	Name of the Person	Designation	Name of the organization	Experience	E-Mail-ID	Contact Number
2020/11/07 5:25:39 PM GMT+5:30	ASIM AHMED	T.A	Chaitanya Bharathi Institute of Technology	2 months	ugs17146_cse.asim@cbt.org.in	9160993727
2020/11/08 12:32:05 PM GMT+5:30	DR. JNANESHVAR	ASSISTANT PROFESSOR	JUSTICE K.S. HEGDE INSTITUTE OF MANAGEMENT, NITTE	17	jnan_pai@nitte.edu.in	9886679611
2020/11/09 6:23:33 PM GMT+5:30	BODDULA NARASIMHA	Asst.prof	Jayamukhi Institute of Technological Sciences, Narsampet	13	nareshbodulas@gmail.com	9949692497
2020/11/09 7:31:25 PM GMT+5:30	S.Radharani	Research scholar	Osmania university	21	ramsmcaou@gmail.com	9912235358
2020/11/11 8:49:28 AM GMT+5:30	S Venkata Sai Kiran	Associate Professor	Shri Vishnu College of Pharmacy	15	svsaikumar@svcp.edu.in	9550458351
2020/11/11 9:27:38 AM GMT+5:30	KALLETLA SUNIL	Assistant Professor	Mahatma Gandhi Institute of Technology	14 years	ksunitha_cse@mgit.ac.in	9963684073
2020/11/11 10:27:18 AM GMT+5:30	M.Supriya	Associate professor	Swami Vivekananda institute of technology	20 yrs	supriyasamuel@yahoo.com	9885430909
2020/11/11 10:36:39 AM GMT+5:30	SARITHA BANTU	Associate professor	MVSR ENGINEERING COLLEGE/Osmania University	20	bsaritha_cse@mvsrec.edu.in	9000801785
2020/11/11 10:40:25 AM GMT+5:30	N.Sabitha	Asst.Prof	Maturi Venkata SubbaRao (MVSR) Engineering College	15	sabitha_cse@mvsrec.edu.in	9989636222
2020/11/11 10:43:05 AM GMT+5:30	P. Shalini	Assistant Professor	Maturi Venkata Subba Rao Engineering College	Teaching	shalinip_cse@mvsrec.edu.in	9030103631
2020/11/11 10:59:55 AM GMT+5:30	G.MADHU	Asst.Professor	MVSR Engineering College	13	madhu_cse@mvsrec.edu.in	9985521482
2020/11/11 11:02:12 AM GMT+5:30	SHYAM SUNDE	Assistant Professor	MGIT	15	pshyamsunder_cse@mgit.ac.in	9666660051

2020/11/11 11:07:26 AM GMT+5:30	Akkapalli sriniv	Associate professor	Sree Chaitanya College of engineering	10yrs	Sress916@ Gmail.com	9491562210
2020/11/11 11:24:59 AM GMT+5:30	AMARAVARAP	Assistant Professor	MATRUSRI ENGINEERING COLLEGE	13 YR	pramod@ matrusri.ed u.in	919908892577
2020/11/11 11:26:24 AM GMT+5:30	Toomula Srilat	Assistant professor	RBVRR Women's College	12.4	srilatha.rbv rr2020@g mail.com	9705967553
2020/11/11 11:38:33 AM GMT+5:30	Venkataphane	Assistant Professor	Chaitanya Bharathi Institute of Technology, Hyderabad	9	phanendra babu_eee @cbit.ac.in	8096909995
2020/11/11 11:53:53 AM GMT+5:30	B RANJITH KUN	ASSISTAN T PROFESSO	MVSR ENGINEERING COLLEGE, NADERG UL	12	ranjith_cse @mvsrec.e du.in	9912104454
2020/11/11 1:35:45 PM GMT+5:30	RAMESH PONN	ASSISTAN T PROFESSO	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)- HYDERABAD	12	pramesh_ mca@cbit. ac.in	9985145690
2020/11/11 3:31:26 PM GMT+5:30	M. V. L. N. VEN	Ph. D. Scholar	OU	Indus	mudumbav @yahoo.co m	9494929625
2020/11/11 4:08:40 PM GMT+5:30	Vihari Gulipalli	Assistant Professor	Sir C R Reddy College of Engineering	7,1/2	viharicrrit @gmail.co m	9052190600
2020/11/11 5:22:09 PM GMT+5:30	ANDRAJU BHA	Associate Professor	Vardhaman College of Engineering, Hyderabad	15	a.bhanupra sad@vardh aman.org	9885990509
2020/11/11 5:36:02 PM GMT+5:30	Sujanavan Tiru	Assistant Professor	Maturi Venkata Subba Rao (MVSR) Engineering College	9yrs (sujanavan_ cse@mvsre c.edu.in	919849916627
2020/11/11 6:09:18 PM GMT+5:30	Sadanandam K	Assistant Professor	CVR College of Engineering	12	msg2sada @gmail.co m	9966112436
2020/11/11 6:29:26 PM GMT+5:30	Mudrakola swa	Asst professor	Vardhaman	12	swapna080 1@gmail.co m	9398168896
2020/11/11 7:05:41 PM GMT+5:30	K Naga Maha L	Assistant Professor	AAR Mahaveer Engineering College	13	nmlakshmi. k@gmail.co m	8121350256

2020/11/11 7:42:28 PM GMT+5:30	B Srinivasulu	Associate professor	Vidya jyothi Institute of Technology	15	srinu@vjit.ac.in	9866487922
2020/11/11 7:54:58 PM GMT+5:30	Dr Ramesh Ch	Asst Professor	G Narayanamma Institute of Technology and science	15	ramesh@gnits.ac.in	8121403233
2020/11/11 8:18:46 PM GMT+5:30	Suresh Babu M	Assistant Professor	Vidya Jyothi Institute of Technology	11	sureshbabu@vjit.ac.in	7658901000
2020/11/11 8:54:58 PM GMT+5:30	SESHA BHARGA	Assistant Professor	G NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCES	14	b.velagaleti@gmail.com	9441418775
2020/11/11 10:16:34 PM GMT+5:30	KONDA MANO	Assistant Professor	CVR College of Engineering	2 Yea	kmanojkumar9999@gmail.com	9704893014
2020/11/12 7:01:28 AM GMT+5:30	Cettymalla Ra	Assistant professor	Vidya Jyothi Institute of Technology	3 Yea	ramki.cm@gmail.com	919014737303
2020/11/12 8:17:56 AM GMT+5:30	B. Manjulatha	Assistant Professor	Vignana Bharathi Institute of Technology	10	manjulatha@vbithyd.ac.in	7893922987
2020/11/12 2:33:42 PM GMT+5:30	KESAVAN MV	ASSISTANT PROFESSOR	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY, BENGALURU	16YE	kesavan.mv@gmail.com	9742099081
2020/11/12 3:11:17 PM GMT+5:30	Dr M.K.Shanke	Associate Professor	East Point College of Engineering and technology	1.1/9	shanker.gnsh@gmail.com	9008250321
2020/11/12 5:06:38 PM GMT+5:30	Bharath Kumar	M.Tech	Chaitanya Bharathi Institute of Technology	NA	bharathkumarreddy.putluru@gmail.com	917702252070
2020/11/12 6:27:21 PM GMT+5:30	Anitha Ramate	Student	Chaitanya Bharathi Institute of Technology	NA	ranitha353@gmail.com	9951833910
2020/11/12 8:09:47 PM GMT+5:30	P.Ranganath	Research scholar	Acharya Nagarjuna t	7	ranganathponnaboyina@gmail.com	8008667696
2020/11/13 1:49:31 PM GMT+5:30	V. Chandra Sek	Assistant Professor	Matrusri Engineering College	7	chandrasedkharcese@matrusri.edu.	9966661355

2020/11/13 1:54:53 PM GMT+5:30	Ravindra Papp	Assistant Professor	Matrusri Engineering college	10	ravindrap@matrusri.edu.in	9395153535
2020/11/13 1:56:35 PM GMT+5:30	Nagasudheer	Asst. Programmer	Matrusri engineering college	2	kotansudheer@gmail.com	8919389525
2020/11/13 2:01:46 PM GMT+5:30	Merugu Prave	Assistant Professor	Matrusri Engineering College	Teach	praveenkumar@matrusri.edu.in	9959827273
2020/11/13 2:14:28 PM GMT+5:30	K. Shalini	Assistant Professor	Matrusri Engineering College	12	shalini8881@matrusri.edu.in	9963127169
2020/11/13 2:25:36 PM GMT+5:30	M SWAPNA	Assistant Professor	MATRUSRI ENGINEERING COLLEGE	12	mandaswapnareddy@gmail.com	9247467966
2020/11/13 2:40:29 PM GMT+5:30	NANGUNURI S	Assistant Professor	Matrusri Engineering College	6 year	shivakumar760@matrusri.edu.in	8008832804
2020/11/13 2:55:42 PM GMT+5:30	Gunda shyama	Associate professor	Matrusri Engineering College	21	gscprasad@gmail.com	9849244986
2020/11/17 11:03:32 AM GMT+5:30	C N V B R SRI GR,	ASSISTANT PROFESSOR, DEPT.	CBIT(A), HYDERABAD	Teach	gowrinath_mca@cbit.ac.in	9491116158
2020/11/17 6:06:55 PM GMT+5:30	Susmitha. R	Bsc.CS	Sankara college of science and commerce	Stude	Susmitharame@14gmail.com	7904259940
2020/11/17 7:55:38 PM GMT+5:30	mahinegasri@	Bsc.computer science	Sankara college of science and commerce	Studem	mahinegasri@gmail.com	6382304581
2020/11/19 1:37:44 AM GMT+5:30	Kavita Goura	Assistant professor	Chaitanya Bharathi Institute of technology	12	gkavita_cse@cbit.ac.in	9885117207
2020/11/19 6:51:48 AM GMT+5:30	M.Supriya	Associate professor	Swami Vivekananda institute of technology	20	supriyasamuel@yahoo.com	9885430909
2020/11/19 4:41:04 PM GMT+5:30	A.Mohan	Asst.professor	Cbit HYDERABAD	9	amohan_cse@cbit.ac.in	9666992628
2020/11/20 9:51:09 AM GMT+5:30	M swaona	Asst professor	Vardhaman	12	swapna0801@gmail.com	9398168886
2020/11/20 10:03:04 AM GMT+5:30	K Sunil Manoh	Associate Professor	Matrusri Engineering College	18	smr@matrusri.edu.in	9866482481

2020/11/20 3:50:50 PM GMT+5:30	Dr. Vijayakuma	Assistant Professor	Kakatiya Institute of Technology & Science	12	vijay.cse@k itsw.ac.in	8897971827
2020/11/20 4:02:20 PM GMT+5:30	M.Supriya	Associate professor	Swarni Vivekananda Institute of technology	20	supriyasam uel@yahoo .com	9885430909
2020/11/20 8:44:27 PM GMT+5:30	P.Vishalini	Lecturer	Singareni Collieries Women's Degree and Pg College	10	k.vishalini1 @gmail.co m	9642029565
2020/11/20 8:46:53 PM GMT+5:30	A.DEVAKI	Assistant Professor	Singareni Collieries Women's Degree and PG College	Teach	a.devaki20 08@gmail.c om	8539647328
2020/11/21 3:29:54 PM GMT+5:30	Aruna Jyothi T	Asst.profe ssor	Matrusri Engineering College	8	jyothitmot hy@gmail.c om	9966008891
2020/11/22 11:52:54 AM GMT+5:30	G S PRASADA	Assistant professor	Vardhaman College of Engineering	8	gsprasad.re ddy56@gm ail.com	7032901205
2020/11/24 9:03:00 PM GMT+5:30	Baddam Indira	Assistant Professor	Chaitanya Bharathi Institute Technology, Gandipet, Hyderabad	24	bindira_mc a@cbit.ac.i n	9848952195
2020/11/24 9:09:38 PM GMT+5:30	Dr. Keshetti Sr	Assistant professor	Mahatma Gandhi Institute of Technology	Teach	ksrikala_cs e@mgit.ac. in	9959408221
2020/11/26 3:46:33 PM GMT+5:30	Divya Nishant	Deputy Engineer	Central Electronics Limited (Government of India Enterprise, CPSU)	Indus	divynishant 9@gmail.co m	9899556764
2020/12/11 12:51:42 PM GMT+5:30	B Srinivasa S P	Assistant Professor	CBIT	Teach	bsrinivas_ mca@cbit. ac.in	8555007901
2020/12/11 12:51:42 PM GMT+5:30	E Swathi	Assistant Professor	CBIT	Teach	eswathi_cs e@cbit.ac.i n	

4.AICTE STTP PHASE -1 RECORDING LINKS

i. <https://drive.google.com/file/d/1w0QYzSdI5S3OpIBguVAb0XmnZxLz3rsp/view>

ii. <https://drive.google.com/file/d/1FocQ6mGhRHfdp7vfdWkHNe5SJK3ubA1n/view>

5.AICTE STTP PHASE -2 RECORDING LINKS

i. https://drive.google.com/file/d/1MC6gIqYD_z0acgidqzb0e8GtMSN4WBnY/view

ii. https://drive.google.com/file/d/1d_CaBALSroxFMFzvVvKNe6BXcEPtY0af/view

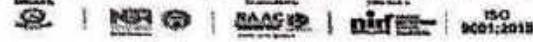
Date: 29-06-2020 to 05-07-2020

**One week FDP on Bharateeya Chaitanya organized by
Geervana Bharathi of Chaitanya Samskruthi
by Smt.G.Vanitha**



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

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



COMMITTED TO
RESEARCH,
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GEERVANA BHARATHI – CHAITANYA SAMSKRUTHI

Presents

A Series of 7 Webinars

on

BHARATEEYA CHAITANYAM

.....UPANYASA SANDHYA

29th June, 2020 - 05th July, 2020;

6:30 PM - 7:30 PM

All Staff from Academia and Industry can Participate

Resource Persons:

Eloquent Speakers on Contemporary Topics

☞ Use the Following Link to Register for free:

<https://forms.glc/ADMkESXGEAkDnYsB7>

☞ E-Certificate will be issued for all the Participants.

Prologue

Education or teaching in the broadest sense is any act or experience that has a formative effect on the mind, character or physical ability of an individual. In its technical sense, education is the process by which society deliberately transmits its accumulated knowledge, skills and values from one generation to another.

Objectives of the Webinars:

- ◆ To appraise the ethics and values which are latent.
- ◆ To interpret the concept of environment and sustainable living.
- ◆ To justify individuality and support teamwork.
- ◆ To illustrate communication skills.

SPEAKERS:

Dr. K. ARAVINDA RAO,

IPS(Rtd.) and Former- DGP

Date & Day: 29th June, 2020 & Monday

TOPIC: The Yoga Tradition - A Gift to Mankind



Sri. M. SURYA NARAYANA MURTHY,

TS Secretary(publicity)- Jateeya Sahitya Parishat

Date & Day: 30th June, 2020 & Tuesday

TOPIC: Phonetic Consciousness



CHIEF PATRON

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

PATRONS

Sri. N. Subash,
Secretary & Correspondent, CBES

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

ADVISOR

Prof. P. Ravinder Reddy,
Principal, CBIT

CHIEF - CONVENOR

Dr. G. Suresh Babu
Professor and Head, Department of EEE

CONVENORS

All Directors and Heads of the Departments

CONTACT

Sri. M. Nagaraju, Asst. Professor, Dept. of EEE, 7013526685
Smt G. Vanitha, Asst. Professor, Dept. of CSE, 9959959585

Smt. G. Vanitha	Bhartiya Chaitanya	FDP	Dr.Aravind Rao, M.Suryanarayana Murthy	Online	Virtual Training	200	1 week	CBIT	June2020
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FDP on Bharateeya Chaitanya

Attendance Sheet		
S.No	Name	Present
1	Dr.Y.Ramadevi	P
2	Dr. M.Swamy Das	P
3	Dr. K.Sagar	P
4	Dr. S. China Ramu	P
5	Prof. N.Ramadevi	P
6	Dr. Bruhadeshwar Bezawada	P
7	Prof. Damnodar Reddy	P
8	Dr.T.Sridevi	P
9	Dr. R.Ravinder Reddy	P
10	Dr. Sangeeta Gupta	P
11	Dr.E.Padmalatha	P
12	Smt I.Srujana	P
13	Smt.Ch.Vijaya Lakshmi	P
14	Smt.A.Sangeetha	P
15	Sri B.Ramadasu	P
16	Smt.E.Kalpana	P
17	Dr.G.Vanitha	P
18	Smt.K.Mary Sudha Rani	P
19	Sri B.Sateesh	P
20	Smt.T.Suvarna Kumari	P
21	Smt.P.V. Manohara Ruth	P
22	Smt K.Spandana	P
23	Smt.G.Kavita	P
24	Smt. Ch.Madhavi Sudha	P
25	Smt. Kavita Agarwal	P
26	Sri K.Kiran Prakash	P
27	Sri B.Ramana Reddy	P
28	Smt. D.Naga Jyothi	P
29	Smt.G.Mamatha	P
30	Smt.S.Durga Devi	P
31	Sri A.Mohan	P
32	Smt.E.Swathi	P
33	Sri R.Srikanth	P
34	Smt.Isha Padhy	P
35	Smt. G. Shanmukhi Rama	P
36	Sri. M. Venkata Krishna Reddy	P
37	Smt.B.Poonguzharselvi	P
38	Dr. G Kiran Kumar	P
39	Sri J.Shiva Sai	P
40	Smt. B. Deepthi	P
41	C M Abhiram Reddy	P
42	Challa Abishek	P
43	S Chakradhar	P
44	Makwana Gopi Kumar	P
45	Pulivarthi Hitesh	P
46	Akkaladevi Hruday Tej	P
47	Sutrave Kanishka	P
48	Mohammed Safi Ammar	P
49	Mohammed Zubair Ahmed	P
50	Potta Nikhil	P
51	Mallupalli Praneeth Reddy	P
52	Prithvi Teja Muramshetti	P
53	Daggula Ram Nithin Reddy	P
54	E Ruthvik Reddy	P
55	Saad Ahmed	P
56	Sagnik Roy	P
57	K Sai Rohith Raj Goud	P
58	P Sai Siddanth	P
59	Nalla Saiteja	P

S.No	Name	Present
60	Yalla Sathwick Reddy	P
61	Shaik Abdul Muqtadeer	P
62	Subbagari Shreeyesh Reddy	P
63	D Sri Sai	P
64	Mudumba Sri Sai Sravan	P
65	Kandi Sridhar	P
66	Parsi Srijay	P
67	Brahmeshwarkar Srinath	P
68	Runval Srinivas Pavan Singh	P
69	Sriram Karthikeya V	P
70	Singapanga Teja Vamshi	P
71	Varun Sundaram	P
72	Thota Venkata Sai Teja	P
73	Yerrolla Vinay Kumar	P
74	Srirangam Vineeth	P
75	Abhay Singh Baloria	P
76	P Apoorva	P
77	Borugadda Harshini	P
78	Bogala Indu	P
79	Salugu Indu	P
80	Thatikonda Maanasa Gupta	P
81	Y Madhavi Devi	P
82	Devalla Nandini Priya	P
83	Todima Neha	P
84	Prakashitha Jaladanki	P
85	Rishika Pabba	P
86	Jummala Roshini	P
87	Samudrala Sahaja	P
88	Samhitha Kamma Chavala	P
89	Nayaka Snehitha	P
90	Bommu Sowmya	P
91	Badikala Spoorthi	P
92	Gudipelly Sravya	P
93	Nimmagadda Sri Swathi	P
94	Srujana Cherukuri	P
95	R S S Santoshi Rishika	P
96	Pakala Supriya	P
97	Kubeer Vaishnavi	P
98	Devinuri Abhilash	P
99	Pati Adarsh	P
100	Kandula Anudeep	P
101	Karanam Dinakar Parul	P
102	J Harsh Raj	P
103	Dammalapati Harshavardhan	P
104	Potla Harshavardhan	P
105	Kasukurti Karthik	P
106	Ragam Khushwanth Kumar	P
107	Patnam Koushik Reddy	P
108	Mirza Akber Namazi	P
109	Mohammed Moazzam Zahuruddin	P
110	Mohith B	P
111	J Mounish	P
112	Peethala Naveen Vamshi	P
113	Vatti Nihal Reddy	P
114	Gidda Pavan Gopi Praneeth	P
115	B Pragnesh	P
116	Preetham Reddy Gollapalli	P
117	Patlolla Sai Ashish Reddy	P
118	Modini Sai Sankeerth	P
119	Saif Ali Athyaab	P
120	Shaik Waseem Akram	P
121	Sriramula Sharath Chandra	P

S.No	Name	Present
122	Kandaala Shashank	P
123	Pokala Vaibhaw	P
124	B Varun	P
125	Chaturvedula Venkata Kedarnath	P
126	Y V Srijesh Kumar	P
127	Pogul Vidyadhar	P
128	Buddarapu Vineeth Sharma	P
129	J Vishal Chandra	P
130	Vaka Vishal Reddy	P
131	Ashish Sharma	P
132	Kondepudi Alekya	P
133	Puppala Ananya	P
134	Anmol Jain	P
135	Sunkireddy Bhargavi	P
136	O Deekshitha	P
137	Doddoju Juhitha	P

S.No	Name	Present
138	Koneru Jyotika	P
139	Gurinda Gunta Keerthana	P
140	Chinthapally Kranthi Rekha	P
141	Neha Pendem	P
142	K Peeyusha	P
143	Paduri Punya Keerthi Reddy	P
144	P Ruchitha Reddy	P
145	Bulusu Sai Lakshmi Spandana	P
146	Pasham Satwika	P
147	Yaramada Shwetha	P
148	Miryala Sneha	P
149	Sreshta Rushya Putchala	P
150	Konda Srinidhi Reddy	P
151	G Vishnu Priya	P
152	Chava Vyshali	P
153	V L Anirudh	P
154	Asim Ahmed	P
155	Ramavath Bhanu Prasad Nayak	P
156	Ladi Chanikya	P
157	Puppireddy Charithesh	P
158	Pakanati Dhanush	P
159	Eskepalli Dora Sai Varma	P
160	Vasepalli Ganadeekshith Reddy	P
161	Thanner Gourav	P
162	Neelam Hemanth	P
163	Vishnu Gadam	P
164	P Vishnu Vardhan Reddy	P
165	Mohammed Sultan Rahil	P
166	Dyapa Kowshik Reddy	P
167	Dandamudi Rohit	P
168	Bolisetty Bhargav Sai	P
169	Pudari Vaishnavi	P
170	Kundarapu Harshini	P
171	Mohammed Abdul Mujeeb	P
172	Mahadevuni Anirudh	P
173	Dabbukottu Laxman	P
174	Dommati Sravan	P
175	A Shashank	P
176	Koramoni Akanksha	P
177	Abhilash Modumpally	P
178	Udutha Akhila	P
179	Kolluri Meghana	P
180	Mohd Sayeed	P
181	E Haritha	P
182	Chekka Praveen	P
183	Kundanapally Vamshi	P
184	N Shiva Kumar	P
185	Saripally Dharani	P
186	Munipally Abhignya	P
187	Durgam Bharath	P
188	S Surya Prakash	P
189	K Nagapratyusha	P
190	Thirunahari Shashank	P
191	Sirikonda Rakesh	P
192	Mandala Radhika	P
193	T Shiva Sai	P
194	Gopala Archana	P
195	V Sai Keerthana	P
196	L Madhusudhan	P
197	Mohammed Rashid Ahmed Silledar	P
198	Gundala Moulika	P
199	Nayakallu Sowjanya	P

S.No	Name	Present
200	Kodumuri Deepthi	P

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

Department Of Information Technology

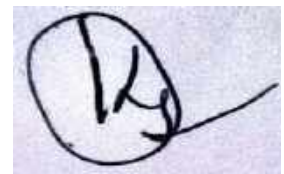
Report on Alumni talk on “Cloud computing and Devops”

The Department of Information Technology organized an Alumni Talk on **06.02.2021** for the benefit of the VI - Sem students as an eye opener for them in trending technologies like Cloud computing and DevOps

The keynote speaker of the event is Mr. Saikumar Ellendula, an alumnus of CBIT, 2008-2012 Batch. He addressed the students in the emerging technologies like Cloud computing and DevOps

He spoke on the aspect of virtualization, cloud computing models, resources and attributes. He gave extra input as a demo on Azure cloud. He also added on the life cycle of DevOps. He also mentioned how a data scientist can ensure smooth functioning of the organization. This session was an interactive session and he also shared the industry experience.

This Alumni talk was organized by Ms.K.Swathi and Dr.M.Trupthi, Assistant Professors of the Department of Information Technology, CBIT(A), on 06-02-2021 in virtual mode using google meet.



Head Dept. of IT
CBIT, Hyderabad

Video recording link: <https://drive.google.com/file/d/15c94hglA1rJssv7viYg3dMrLqg-izzLL/view>

My Background and Contact Details


- Saikumar Ellendula
- CBIT-IT-2012
- Presently working at Gathi Analytics Pvt Ltd, Hyderabad
- Position: Senior Data Engineer
- Previously worked with JP Morgan Chase, Hyderabad
- Completely into Data Analytics Space
- Experience on popular ETL tools , Bigdata , Azure Cloud and DevOps
- saikumarellendula@gmail.com
- <https://in.linkedin.com/in/saikumarellendula>




Saikumar Ellendula

2

DevOps Lifecycle



Source: <https://5gigs.com/global-devops-tool-market-2019-report-spotlight-on-regional-analysis-industry-growth-and-company-profile/>



Saikumar Ellendula

Mr. E.Saikumar, Alumna of IT Dept., Virtual talk on DevOps

01:01:06.700,01:01:09.700

Saikumar Ellendula: saikumarellendula@gmail.com

01:01:24.229,01:01:27.229

Saikumar Ellendula: <https://in.linkedin.com/in/saikumarellendula>

01:03:30.360,01:03:33.360

Smt.K.Swathi Assistant Professor: <https://forms.gle/zq81xGAGeDhPhYp47>

01:03:39.672,01:03:42.672

Smt.K.Swathi Assistant Professor: feedback form

A Webinar on “Commodity Derivatives Market”

Speaker:

1. Mr. Aleen Mukherjee, Executive Vice President of Business Strategy at the National Commodities and Derivatives Exchange (NCDEX) and COO of NCDEX Institute of Commodity Markets and Research (NICR)
2. Mr. Niraj Shukla, Senior Economist – Market Intelligence at NCDEX.
3. Mr. Ram Gopal Yadav, Deputy Manager – Knowledge Management at NICR.

Brief profile of Key Experts:

1. Mr. Aleen Mukherjee

Aleen Mukherjee currently serves as Executive Vice President of Business Strategy at the National Commodities and Derivatives Exchange (NCDEX) and COO of NCDEX Institute of Commodity Markets and Research (NICR), having donned multiple leadership roles within the exchange over the past 9 years. Here, he led the creation of a first of its kind national level Electronic Negotiable Warehouse Receipts (e-NWRs) system hailed as a path-breaking step in the area of financing of agricultural commodities. Currently focusing on creating awareness amongst Farmer Producer Organizations on price risk mitigation tools; lead CSR activity for the exchange and education & awareness building through NICR. In a career spanning 25 years across countries including India, West and East Africa, he has donned multiple hats including as a development professional, roles in the private sector and as an entrepreneur.

He has had significant leadership roles with organizations such as Winrock International, Tata Farms and USAID and has consulted for agencies like FAO, UNCTAD and KPMG. Aleen specializes in developing implementation plans for large-scale projects on building agricultural supply chains, back-end integration and connecting farmers to export and forward markets. He holds a Master's Degree in Horticulture from GB Pant University of Agriculture and Technology in India, advanced certificates in Food Safety and Trade from the World Bank and in Strategic Thinking and Leadership for Growth from the Wharton School.

2. Mr. Niraj Shukla

Mr. Shukla works as Senior Economist - Market Intelligence at NCDEX. He has work experience of around 16 years in research and training, has published papers in reputed publications/financial dailies and also presented research views in various media channels and papers at various conferences. He has been associated with various research/study projects on

agriculture markets, their feasibility and impact assessments. He was heading the Research Desk at Reliance Commodities, Mumbai for around 9 years where he was involved in research content production and dissemination as well as corporate/HNI client's training across the country. He has also worked with Angel Commodities, Mumbai and Agriwatch, New Delhi in his earlier stints. He was also associated with Dairy Economics department of National Dairy Research Institute (NDRI), Karnal, Haryana. He has been part of various research projects at Pantnagar and then at Karnal.

3. Mr. Ram Gopal Yadav

Mr. Yadav works as Deputy Manager - Knowledge Management at NICR. Over 10 years of his work experience includes research and consulting in agriculture commodities, their Decision Support System, Crop tours and surveys, and fundamental and markets analysis. He has been a key member in tie-ups with business partners and Government(s). He has organized several Business meets, developed Traders-Research Interface and created Analytical Dashboard & Mobile App solutions for various domestic and international clients.

He was heading the Research & Consulting Desk at Agnomics Analytics LAB Private Limited and Level A Commodities Private Limited and also worked with Agriwatch and Sharekhan Limited in his earlier stints. He holds a Master's Degree in MBA (Finance & Marketing) from Malaviya National Institute of Technology (MNIT), Jaipur; and Bachelors of Engineering in Biotechnology from the University of Rajasthan. He also holds postgraduate certificate in Agri-Business Management from the XLRI Jamshedpur; certificate in Global Trade Logistics and Operations from the Indian Institute of Foreign Trade(IIFT), New Delhi.

Date: 02-11-2020

Time: 02:30PM – 03:30 PM

Mode: Online through Microsoft Teams

No. of participants: 114

Hosted by: K Bhagya Lakshmi

Smt. K. Bhagya Lakshmi organized a Webinar on “Commodity Derivatives Market” on 02-11-2020 from 2.30 to 3.30 pm. Mr.Aleen Mukherjee, Executive Vice President of Business Strategy at the National Commodities and Derivatives Exchange (NCDEX) and COO of NCDEXInstitute off Commodity Markets and Research (NICR), Mr.Niraj Shukla, Senior Economist –Market Intelligence at NCDEX and Mr.Ram Gopal Yadav, Deputy Manager –

Knowledge Management at NCR were the key speakers for the session. They briefed on the topics like Introduction to Commodities and Commodity Markets, Global and Domestic Scenario in Commodity, Delivery & Settlement in Commodity Derivatives Market, Benefits to Farmer and Opportunities in Commodity Ecosystems followed by Q&A. The Webinar session proved to be invaluable to students for learning and help them in understanding the unique rules and market practices for commodity trades, market operations and structure, products, trading terminology, besides fundamental and technical analysis of individual commodities.

Topics covered:

1. Introduction to Commodities and Commodity Markets
2. Global and Domestic Scenario in Commodity
3. Delivery & Settlement in Commodity Derivatives Market
4. Benefits to Farmer
5. Opportunities in Commodity Ecosystems
6. Q&A Session

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) - HYDERABAD

CBIT-SCHOOL OF MANAGEMENT STUDIES

Date: 02-11-2020

CIRCULAR

All MBA III Semester (Sec-A & Sec-B) students are informed to attend a webinar on “Commodity Derivatives Market” today i.e. 02-11-2020 from 2.30 to 3.30 pm. The Key Speakers are:

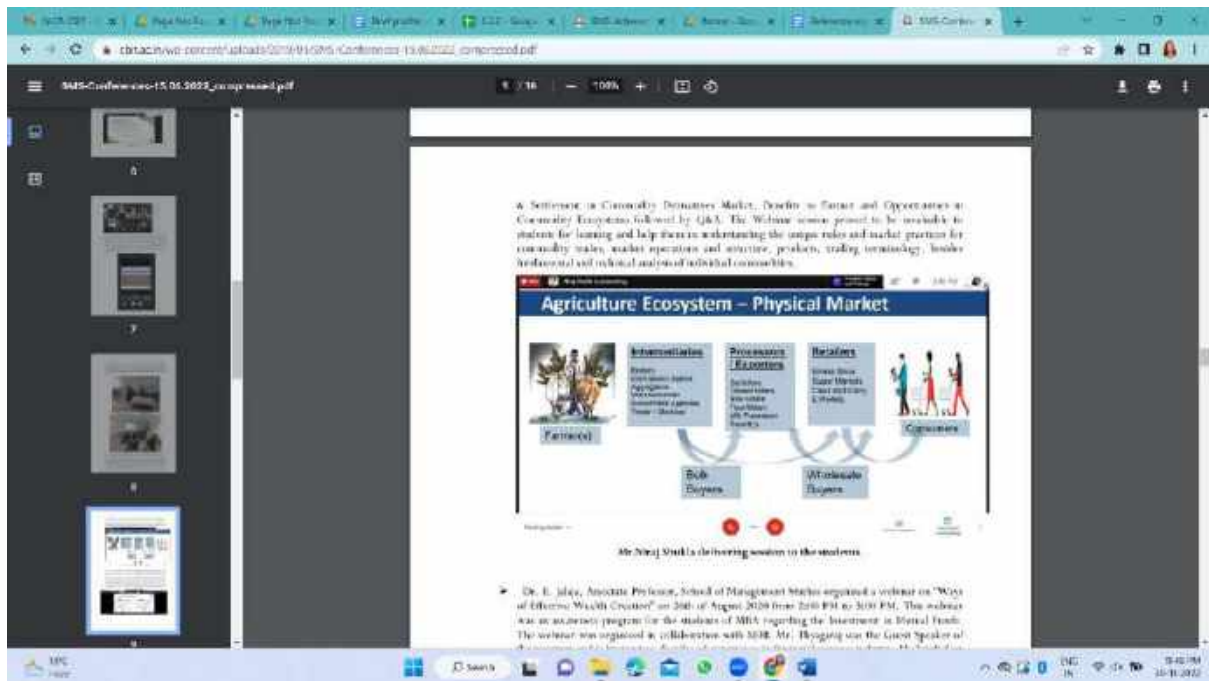
1. Mr.Aleen Mukherjee, Executive Vice President of Business Strategy at the National Commodities and Derivatives Exchange (NCDEX) and COO of NCDEX Institute of Commodity Markets and Research (NICR)
2. Mr.Niraj Shukla, Senior Economist – Market Intelligence at NCDEX.
3. Mr.Ram Gopal Yadav, Deputy Manager – Knowledge Management at NICR.

Students are informed to join the Session on time and make use of the opportunity.

Webinar details (registration form and link) will be shared by the Faculty Co-ordinator Mrs.K.Bhagya Lakshmi. For any information/queries you contact the faculty coordinator.

HOD

CBIT-SMS



Participants List

S.No	Roll No	Students Name
1	1601-19-672-001	Ashwini A
2	1601-19-672-002	Aziza Salma
3	1601-19-672-003	Bhargavi Pandikonda
4	1601-19-672-004	Chaitanya Kiran P
5	1601-19-672-005	Harshitha A
6	1601-19-672-006	Harshitha Durgam
7	1601-19-672-007	Hema Sri Hasini K
8	1601-19-672-008	Jayalaxmi C
9	1601-19-672-009	Kavita Raj Teki
10	1601-19-672-010	Chaitanya Kiran P

11	1601-19-672-011	Manju Singh Shekhawat
12	1601-19-672-012	Mrinalini Rao B
13	1601-19-672-013	Pravalika K
14	1601-19-672-014	Preethi Muthyala
15	1601-19-672-015	Prerna D
16	1601-19-672-016	Priyanka Anantharam
17	1601-19-672-018	Sakshi Jain
18	1601-19-672-020	Sarayu B
19	1601-19-672-021	Sirisha Manukonda
20	1601-19-672-022	Vyshnavi Datta Gandhi Sreeramulu
21	1601-19-672-023	Sujana Manapuram
22	1601-19-672-024	Tanishq P
23	1601-19-672-025	Vaishnavi M.R.
24	1601-19-672-026	Akshay Methri
25	1601-19-672-027	Aravind Vedala
26	1601-19-672-028	Arun Chowhan M
27	1601-19-672-029	Asif Khan Md
28	1601-19-672-030	Bharath Kondreddy
29	1601-19-672-031	Brahmeswara Rao Urimella
30	1601-19-672-032	Fayaz Kurpalli
31	1601-19-672-033	Hem Kumar Reddy Maryada
32	1601-19-672-034	Luka Emmanuel Juttike

33	1601-19-672-035	Naresh U V
34	1601-19-672-036	Nikhil Kumar Daiki
35	1601-19-672-037	Nilesh Konakalla
36	1601-19-672-038	Puneet KumarAvvaldar
37	1601-19-672-039	Rafiuddin Ansari Md
38	1601-19-672-040	Raja Shekar Goud Gadamidi
39	1601-19-672-041	Rajashekar T
40	1601-19-672-042	Rajesh Kaniganti
41	1601-19-672-043	Rakshan Gireddy JP
42	1601-19-672-044	Ramesh P
43	1601-19-672-045	Randeep Reddy M
44	1601-19-672-047	Sai Dinesh Rachapudi
45	1601-19-672-049	Shashikanth Nagulapally
46	1601-19-672-050	Shiva Prasad Madipadiga
47	1601-19-672-051	Sitarama Akhil Bangaru
48	1601-19-672-052	Sri Hari Bandaru
49	1601-19-672-053	Srikanth Neerati
50	1601-19-672-054	Srikanth Meravath
51	1601-19-672-055	Srikanth S V V
52	1601-19-672-056	Srinivas Ch.

53	1601-19-672-057	Sudheer Goud Chitla
54	1601-19-672-058	Surya K
55	1601-19-672-059	Venkata Narasimha Reddy Yennam
56	1601-19-672-060	Venkata Sai Krishna Karthik Muktevi
57	1601-17-672-001	AARTI
58	1601-19-672-061	Aishwarya Pulpa
59	1601-19-672-063	Anuhya Rao Nagineni
60	1601-19-672-064	Divija Dinnepadu
61	1601-19-672-065	Divya Ragulapally
62	1601-19-672-066	Divya Sree B
63	1601-19-672-067	Harsha Vardhini Valavoju
64	1601-19-672-068	Himabindu Gummadi
65	1601-19-672-069	Mahitha Duvvuri
66	1601-19-672-070	Manasa Duvvuri
67	1601-19-672-072	Navya Tejaswini Sheelam
68	1601-19-672-073	Niharika Jakkula
69	1601-19-672-074	Rakshanda Rasheeda Aziz
70	1601-19-672-075	Ramya Nandini
71	1601-19-672-076	Santoshini Bondala

72	1601-19-672-077	Sathira Ummul Khair
73	1601-19-672-078	Shalini Gaddamidi
74	1601-19-672-079	Sharanya Peteru
75	1601-19-672-081	Swathi Taraka
76	1601-19-672-082	Tarika J P
77	1601-19-672-083	Tejaswi Tippani
78	1601-19-672-084	Vijaya Bhavani Toleti
79	1601-19-672-085	Zuhisha Siddiqua
80	1601-19-672-086	Abhivav Ambati
81	1601-19-672-087	Abhiroop Naik
82	1601-19-672-088	Anil Kumar B
83	1601-19-672-089	Aravinda Chary Andoju
84	1601-19-672-090	Arun Teja Dudyala
85	1601-19-672-091	Bhanuchandar Chary Vadla
86	1601-19-672-092	Bhuvaneshwara Achari Pirangi
87	1601-19-672-093	Chandrakishore Sathu
88	1601-19-672-094	Deepak Pasala
89	1601-19-672-095	Dinesh Kumar A
90	1601-19-672-096	Jagadeesh Baman
91	1601-19-672-097	Mohamed Azeemuddin

92	1601-19-672-098	Murali Krishna G
93	1601-19-672-099	Naga Peddiraju Chenanu
94	1601-19-672-100	Naresh Gurram
95	1601-19-672-101	Naveen Kumar Ganji
96	1601-19-672-102	Pavan Sai Kailas
97	1601-19-672-103	Piyush Agarwal
98	1601-19-672-105	Rajesh Madhavarapu
99	1601-19-672-106	Ranjith Katakam
100	1601-19-672-107	Rohit Joshi
101	1601-19-672-108	Sadaq Ali Md
102	1601-19-672-110	Sai Teja S
103	1601-19-672-111	Sampath Kumar Nune
104	1601-19-672-112	Sandeep Reddy D
105	1601-19-672-113	Shaik Mujafar
106	1601-19-672-114	Sharath Chandra Lakkoju
107	1601-19-672-115	Sheshan U
108	1601-19-672-116	Shree Ram Dubbala
109	1601-19-672-117	Uday Bellamkonda

110	1601-19-672-118	Venkata S S Anvesh Turlapati
111	1601-19-672-119	Vineeth Bandi
112	1601-19-672-120	Vishwa Teja Prachodhan Battu



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

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



A REPORT
ON THE WEBINAR ORGANIZED ON
FINANCIAL WELL-BEING OF EMPLOYEES DURING COVID 19
IN ASSOCIATION WITH RK WEALTH

January 09th, 2021; 11:30 AM – 1:00 PM

ORGANIZED BY
CBIT – SCHOOL OF MANAGEMENT STUDIES
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
GANDIPET, HYDERABAD, TELANGANA

Report submitted by:

Mrs M.Sangeetha

Assistant Professor

School of Management Studies

Chaitanya Bharathi Institute of Technology

Hyderabad

Mr P.Varaprasad Goud

Assistant Professor

School of Management Studies

Chaitanya Bharathi Institute of Technology

Hyderabad

GLANCE:

Title of the Webinar	FINANCIAL WELL-BEING OF EMPLOYEES DURING COVID 19
Date	09-01-2021
Time	11.30 AM to 1.00 PM
District	Ranga Reddy District
No. of Participants	88
Target Audience	All Academicians of Higher Education Institutions
Head of the Institution	Prof.G.P.Saradhi Varma, Principal, CBIT
Faculty Coordinator Names	Mrs.M.Sangeetha, Mr. P.Varaprasad Goud

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4	ACKNOWLEDGEMENTS	11
5	FEEDBACK GIVEN BY PARTICIPANTS	14
	ANNEXURE: <ul style="list-style-type: none">• Form links to register & give feedback• Brochure• Registration Form• Feedback Form• Participation Certificate	

Program Snapshots:

- The Webinar was proposed to be conducted targeting the Academicians of Higher Education Institutions.
- The brochure was sent to the target audience at 09.20 PM on 07th January, 2021.
- Registration link along with guidelines were provided in the brochure. It was publicized through posting in the various official WhatsApp groups, sent email to faculty across Telangana and Andhra Pradesh.
- The registration link for the Webinar was active till 11.15 AM on 09th January, 2021 and the registrations were closed thereafter.
- The total number of Registrations is 92 (Ninety-Two).
- The link for attending the Webinar was sent to all the Participants on 09th January, 2021 through email.
- Out of 92 registered Candidates, 88 (Eighty-Eight) candidates have participated in the Webinar and given their Feedback.

Feedback:

- Feedback was collected through Google forms sent to their registered email ID's.

Faculty Coordinators

Faculty Coordinators

Mrs. M. Sangeetha

Assistant Professor

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Chaitanya Bharathi Institute of Technology

Mr. P. Varaprasad Goud

Assistant Professor

CBIT-School of Management Studies

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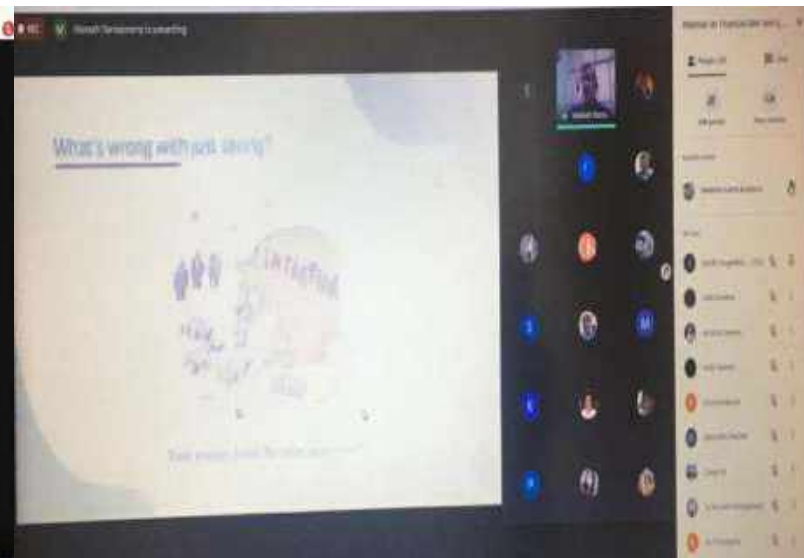
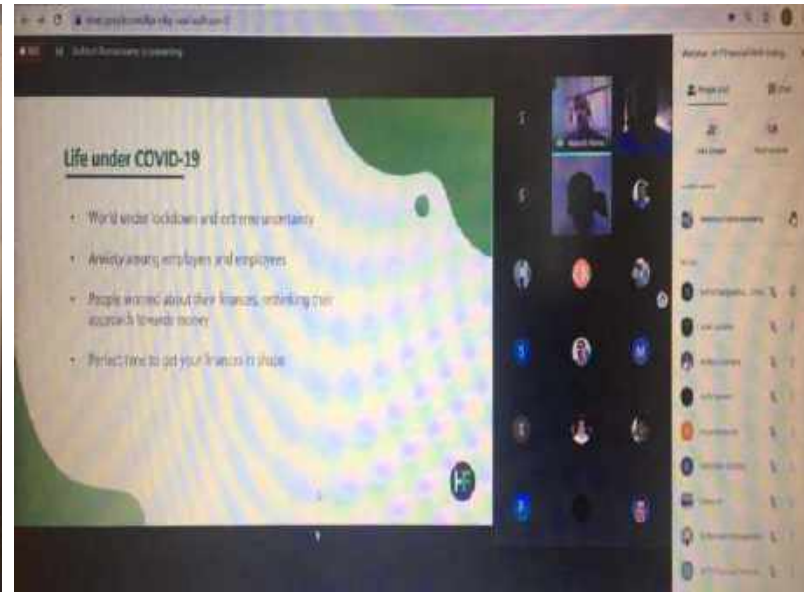
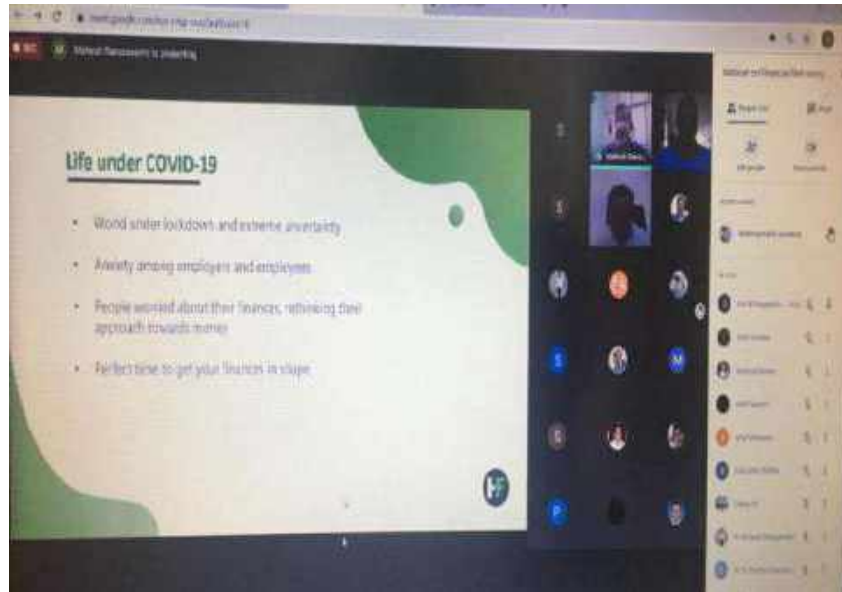
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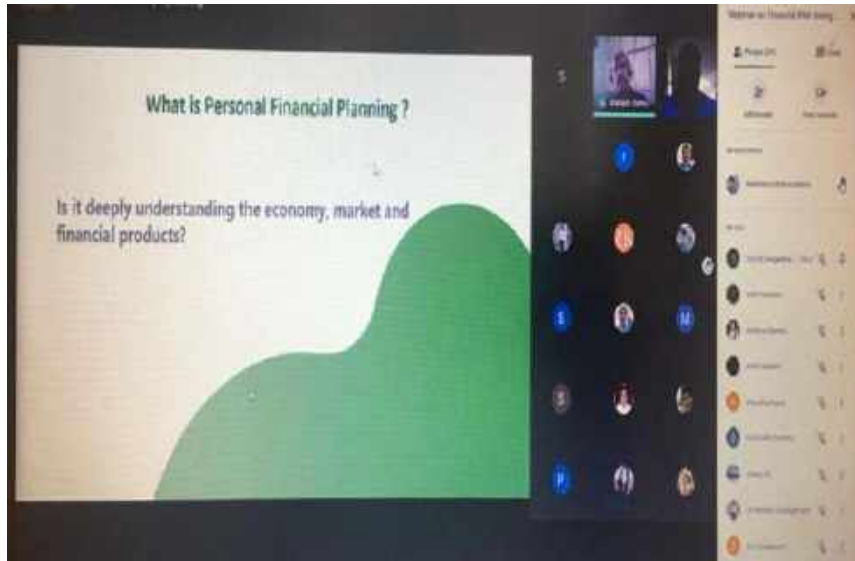
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Webinar Pictures:



What Is Personal Financial Planning?

Is it deeply understanding the economy, market and financial products?



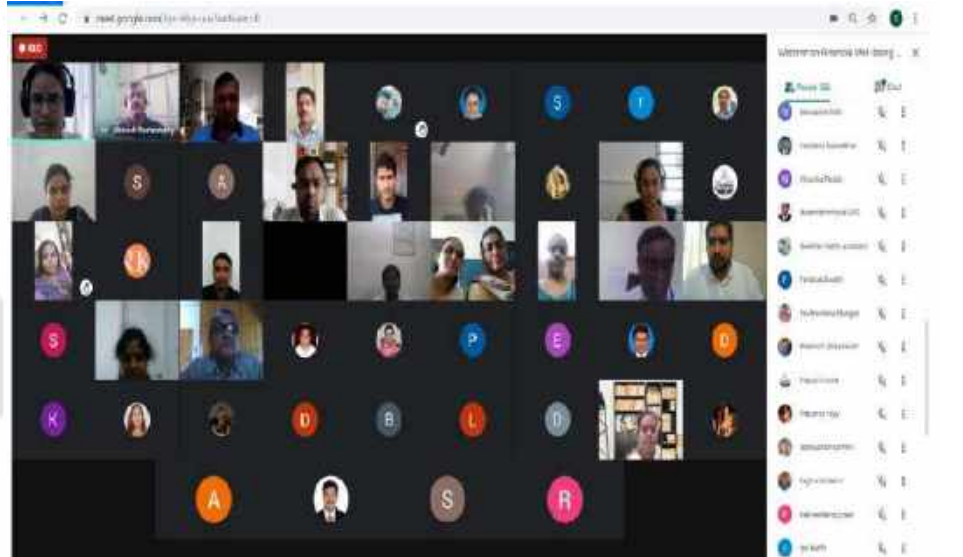
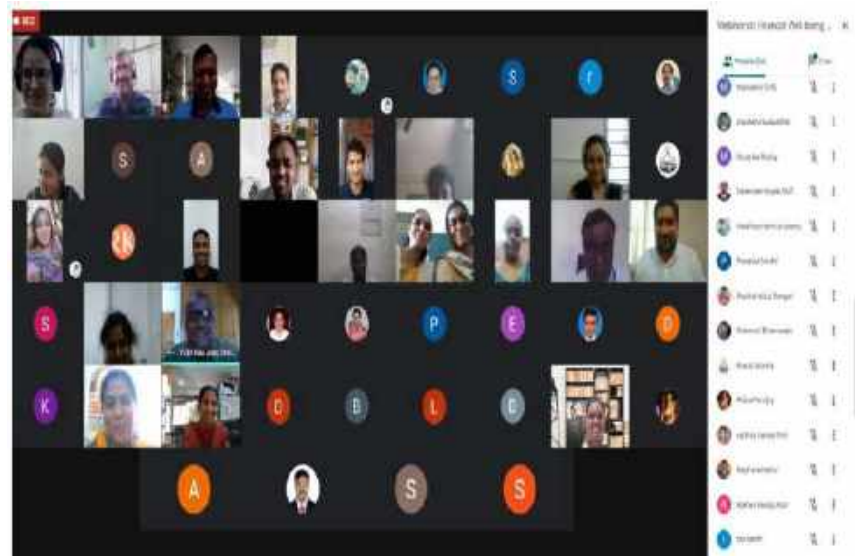
Mahesh Ramaswamy is presenting

How to Save – 3 Key Principles

"Do not save what is left after spending but spend what is left after saving"Warren Buffett

Set a saving goal and save at least 30% of your income

Don't get stuck in debt!



Acknowledgement:

Firstly, we would like to express our Sincere thanks to the Management of Chaitanya Bharathi Institute of Technology for encouraging and supporting us to organize such Programs.

Our Sincere thanks to the Principal Prof.G.P. Saradhi Varma, Principal, CBIT for having trust on us and sanctioning us to conduct this webinar. His support and inspiritment to the Department has incentivized us to conduct such a program online.

We would additionally relish to express our deep gratitude and Sincere thanks to the Web Branding Committee (WBC) for elongating their support and guidance in drafting the Webinar brochure and publicizing the event.

We would relish to express our thanks and regards to Dr. S. Saraswathi, Head of the Department for elongating her guidance and perpetual support in making the program Prosperous. With her Support and Guidance, we were able to conduct the Webinar without any queries from the Participants.

We supplementally thank the faculty of the department for their support in publicizing the webinar and supplementally the participants for taking their time and attending the webinar.

REGISTRATION LINK:

https://docs.google.com/forms/d/e/1FAIpQLSdrhsf_wJgIVINILffULqKxgP6Z473bPh1qzTtk1jhGeP1S-Q/viewform

WEBINAR LINK:

<http://meet.google.com/kyx-rdyp-uuu>



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

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



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41
years

CBIT – SCHOOL OF MANAGEMENT STUDIES

is Organizing a Webinar

in Association with **RK WEALTH**

on

FINANCIAL WELL-BEING OF EMPLOYEES DURING COVID 19

January 09th, 2021; 11:30 AM – 1:00 PM

All Academicians of Higher Education Institutions

Speaker: Mr. MAHESH RAMASWAMY

Business Head - Happyness Factory

Mr. RAVIKANTH,

Founder- RK Wealth

Faculty Coordinator:

Mrs. M. SANGEETHA, Assistant Professor

Mr. P. VARAPRASAD GOUD, Assistant Professor

Prof. G. P. SARADHI VARMA, PRINCIPAL

Dr. S. SARASWATHI, I/c- Head, CBIT-SMS

- ☞ Free Registration:
- ☞ E-Certificate will be issued to all the Participants after feedback.
- ☞ [Click here to register](#)
- ☞ For any queries please contact: +91 9849108164, +91.8106302161

Registration Form:

A WEBINAR ON "FINANCIAL WELL- BEING OF EMPLOYEES DURING COVID 19" IN COLLABORATION WITH RK WEALTH

on 9th January, 2021; 11:30 AM -1:00 PM

* Required

1. Email address *

2. Name of the Participant *

3. Institute *

4. Name of the Department *

5. Designation *

6. Contact Number *

7. Please join WhatsApp group (before submitting the form)

<https://chat.whatsapp.com/CiHtyYZZHmRcQl8jEgZlR>

Feedback Form:

Financial Well-being of Employees during Covid 19

* Required

1. Email address *

2. Full Name *

3. Name of the Organization / Institution *

4. Contact Number

5. How would you rate the overall webinar experience? *

Mark only one oval.

1 2 3 4 5

Highly Dissatisfied Highly Satisfied

6. How would you rate the presenters? *

Mark only one oval.

	1	2	3	4	5	
Poor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

7. How would you rate the content of the webinar? *

Mark only one oval.

	1	2	3	4	5	
Poor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

8. Feedback for the presenters [Regarding Speed, style, content, and delivery] *

9. Any other Feedback/Suggestions *

This content is neither created nor endorsed by Google.

Google Forms

Feedback given by the Participants:

SI No.	Full Name	How would you rate the overall webinar experience?	How would you rate the presenters?	How would you rate the content of the webinar?	Feedback for the presenters [Regarding Speed, style, content, and delivery]	Any other Feedback/Suggestions
1	Ukkalkar Shubhangi	5	5	5	NA	Na
2	P.Varaprasad Goud	5	5	5	Good	Good
3	Ms.Smriti Nagaria	5	5	5	Good	Well organized
4	Dr SHAIK MUZEER	5	5	5	Excellent	Excellent
5	K.Prasad Babu	4	5	4	Very informative session	Overall the session was good
6	O Lakshminarayana	5	5	5	Excellent	No
7	Dr M.Mamatha	4	4	4	Good session	Very informative
8	Panatula Swathi	5	5	5	Voice is low..rest all nice	Conduct more seminars
9	V Raghavendra	4	5	4	Excellent presentation	Looking forward to more such sessions
10	S Durga Devi	5	5	5	Every thing fine	It's good
11	Ch.MadhaviSudha	5	5	5	Good	Nothing
12	T.SUVARNA KUMARI	5	5	5	GOOD	NIL
13	Sai Avinash Nadakuditi	4	5	4	Great to hear them	Great informative session
14	A. Subhash Reddy	5	5	5	everything is on time and perfect planning	nothing
15	P. Suman	4	4	3	Good	Very useful
16	Kulsoom Lateef	5	5	5	Excellent	Nil
17	Bolle Dileep	4	5	4	Yes,overall good session.	Take,some more time for this session.
18	Dr. Varimadugu Aruna	5	5	5	Informative session	Excellent talks
19	Gattaiah Tadoori	5	5	5	Highly appreciable...	Hoping for such other other useful webinars..
20	U. PADMAVATHI	5	5	5	Excellent	Thank you for organising such a informative session.
21	Mankena kulasekhar	5	5	5	Excellent	Expecting more webinars
22	Pradeep Kumar	5	4	4	Good	Good
23	Rohit Kumar M	4	4	4	-	-
24	SUJATA NM	5	5	5	Everything is excellent	No
25	Suman Kolpula	4	5	5	Perfect	Expecting more sessions
26	Dr.A.RAVISANKAR	5	5	5	EXCELLENT	Any future event inform me
27	Asifa Tazeem. P	5	5	5	nice	excellent

28	A. SUMAN KALYAN	5	5	5	Very good	Thank you so much
29	Afrah fatima	4	4	4	Very good	More webinars should be conducted
30	Dr. Vanishree Sah	5	5	5	Excellent	The webinar was very good and look forward for more such webinars
31	K.Bhagya Lakshmi	4	4	4	good	nothing
32	M VENKATA KRISHNA REDDY	5	5	5	Good	Nice session
33	SHERIN BANU	3	3	3	Good	No
34	LALITHA SUDDAPALLY	5	5	5	Excellent	Webinar was Infotmative
35	SUNIT KUMAR	5	5	5	Very good	Organise some more webinars on various topics
36	Dr V Rana Pratap	3	3	3	Average	Nothing
37	Dr.G.Usha sree	4	4	4	Excellent	No
38	Surekha Adiki	5	5	5	Just 'Perfect'	Very informative session. Thanks to the coordinator.
39	J Mounika Reddy	5	5	5	Superb	Excellent
40	Dr.Rakhee Mairal Renapurkar	5	5	5	Overall it was a good presentation	NA
41	G VENKATA KISHORE	5	5	5	Good	Good
42	KOTHAMARAM VENKATA RAMI REDDY, Research Scholar	5	5	5	Excellent	More seminars
43	Dr. Archana Boda	5	5	5	good session	Good session
44	Ambati Suvarna	5	4	5	It was very informative, usefull for every one. Thank you for arranging such a wonderfull webinar for us. We hope you will conduct more webinars in up coming days. I thank you CBIT.	The way of presentation was superb..
45	Dr.K.SREEKANTH	4	5	5	Good	Thanks and Pls keep inform further if any
46	Shashidhar Reddy Enugala	5	5	5	Excellent	Keep conducting these webinar
47	Dr Shagufta Parween	5	5	5	Excellent	No
48	P BHEEMAI AH	5	5	5	Excellent presentation	Good
49	Dr P Vijay Kumar	5	4	5	Presenter given the presentation very well , easy to understand with suitable examples wherei	Pls try to arrange more such webinars in the future...Well professionally organized.
50	MR. GANESHA ACHARYA B	5	5	5	Good	Good

51	N. Prasanna Laxmi	5	5	5	Was good.	Will communicate further
52	Sadiya Aziz	5	5	5	Excellent	Very informative session
53	Dr ATIYA MAHBOOB	5	5	5	Very interesting and informative presentation	Excellent session
54	Fakhruddin Sheik	5	5	5	Excellent	Great Session
55	KOTHAMARAM VENKATA RAMI REDDY	5	5	5	Excellent	More seminars
56	SYED Zainul Abbas	5	4	4	Fantastic session	Nyc
57	Dr. Anees Sulthana	5	5	5	Excellent	.
58	M.Pavitrambika	5	5	5	Very good content	Please conduct more such sessions which are practically applicable
59	Dr. Mandakini Paruthi	5	5	5	good	fine
60	Dr Sowmya Kethi Reddi	4	4	4	Very good	Super
61	Dr Radhika H	5	5	5	Good	No
62	Dr. G. Radha Kiranmayi	5	4	4	Good	Good
63	J PRAVEEN KUMAR HoD of Comm & Mangt	5	5	5	Good	Nice and informative session thank you Organizers
64	B Sangeev Kumar	4	4	4	Good	.
65	B Lavanya	5	5	4	Good	no
66	Dr M Anil Kumar	4	4	4	Good	Keep it up
67	AMREEN SULTANA	3	3	3	Excellent	Wonderful
68	VBK RAO	1	5	5	EXCELLENT	NIL
69	Dr.T.S.Poornachandrika	5	5	5	Perfect	Nil
70	Dr.D. MADHAVI Latha	5	5	5	Very good	Well organized & informative session
71	Dr. E. Jalaja	5	5	5	Good	No
72	Swapna Priya	5	5	5	Very Informative	Over all Good
73	N Shirisha	5	5	5	Good	Good
74	Kanagoni shankar	5	5	4	Good	Use some more examples
75	Ambica Damera	5	5	5	Excellent	Everything thing good
76	Dr N	5	5	4	Good	Thank you very much
77	Dr.M Narsing Rao	4	4	5	Good	No
78	S TULASI RAM	5	5	5	Good learning experience	Provide their contact for further interaction
79	Dr K.Kavitha	5	5	5	Good	Please share the content of the seminar.
80	SHAHEEN SULTANA	3	3	3	nice	Thanks

81	Dr Md S Rahaman	5	5	5	Excellent	Nil
82	J.Durga Prasad	5	5	5	Good	Very informative
83	Zeenath Jahan	4	4	4	The presenters content and delivery so informative	Try conduct more
84	Dr.Ramesh Chandavath	5	5	5	Good communication	Very useful for future outcomes
85	MUHAMMAD NIZAMUDDIN	3	4	3	good, hope many like this	Go ahead many more >>>>
86	Raheemunissa	4	4	4	Good presentation to the point	Looking forward for more seminar like this
87	Dr.Daman Jeet	5	5	5	Great learning experience	None
88	SURA GOVARDHAN	5	4	4	Good	Need more sessions to continue in different themes

Certificate Template:



A Report on the Program "WAYS OF EFFECTIVE WEALTH CREATION" BY SEBI

Date: 26.08.2020

Time: 2:00PM – 3:00 PM

Mode: Online through Zoom Meetings

Students registered: 93

Report by: Dr. E. Jalaja, Associate Professor, SMS-CBIT.

This program is an awareness program organized by SEBI, Mumbai to the college students regarding investment in Mutual Funds. Nikhita and Vyshali are the members who approached me regarding this program from Jai Vatnani and Company on behalf of SEBI to organize this program. Mr. Thyagaraj was the Guest Speaker of the program. The Guest speaker is having two decades of experience in Financial services industry.

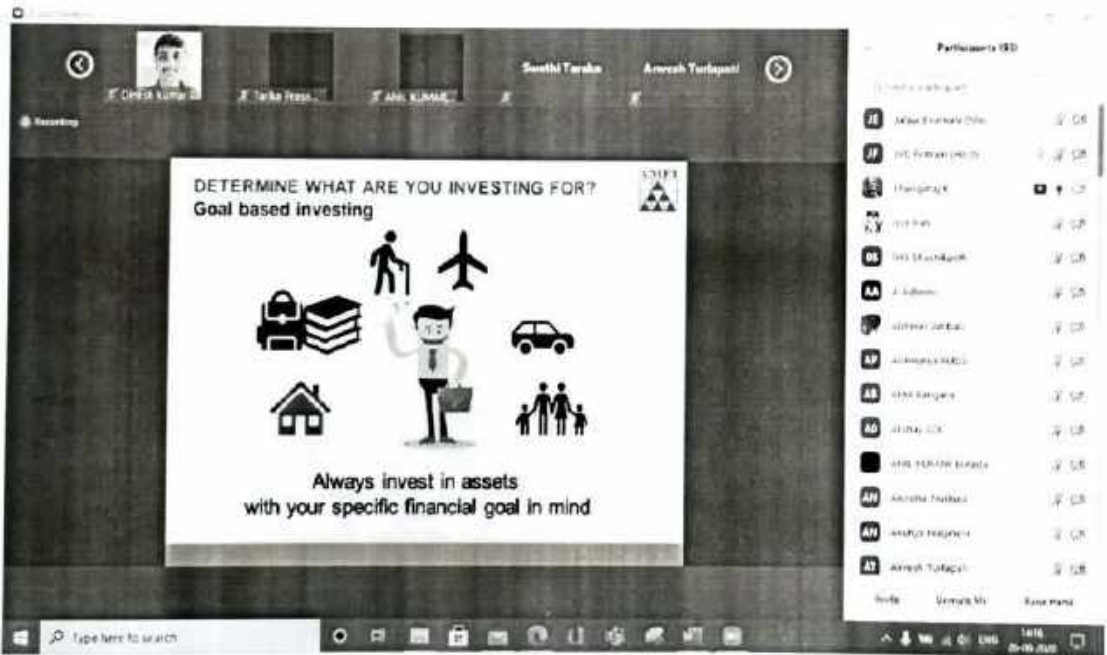
He has explained the students about the following

- The Impact of Inflation
- Goal based investing
- Appropriate asset allocation
- Understanding of Mutual Funds
- Mutual funds structure and scheme categorization
- How to invest in Mutual Funds with focus on SIP
- SEBI complaints and Redressal system

He briefed about inflation, investing and about asset allocation and has given details explanation about Mutual Funds, investing in Mutual Funds and about the types of schemes available. He encouraged students to invest in Mutual Funds in with small amounts.



The image shows a handwritten signature in blue ink on the left, and a circular blue stamp on the right. The stamp contains the text 'SCHOOL OF MANAGEMENT STUDIES' around the top edge, 'SMS-CBIT' in the center, and 'HYDARABAD' at the bottom.



S. S. S.

SCHOOL OF MANAGEMENT STUDIES & BUSINESS
CBIT Hyderabad

Zoom Meeting interface showing a slide titled "What are the various options?". The slide features a central cartoon character with a question mark above their head, surrounded by thought bubbles containing the following investment options: PROPERTY, INSURANCE, BANK DEPOSITS, MUTUAL FUNDS, GOLD, STOCKS, and BONDS. The AMBA logo is visible in the top right corner of the slide.

Participants (32)

Participant Name	Time
Arjun Tarapur	2:18
Arjun Chaudhary	2:18
Arjun Chaudhary	2:18
Arjun Chaudhary	2:18
Arjun Chaudhary	2:18
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Arjun Chaudhary	2:18
Arjun Chaudhary	2:18

Zoom Meeting interface showing a slide titled "What is Asset Allocation?". The slide features a photograph of a traditional Indian thali (a plate of various small dishes) and the text "Asset Allocation is like a balanced thali ...". The AMBA logo is visible in the top right corner of the slide.

Participants (11)

Participant Name	Time
Arjun Chaudhary	2:18
Arjun Chaudhary	2:18
Arjun Chaudhary	2:18
Arjun Chaudhary	2:18
Arjun Chaudhary	2:18
Arjun Chaudhary	2:18
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Arjun Chaudhary	2:18
Arjun Chaudhary	2:18
Arjun Chaudhary	2:18

Arjun Chaudhary

SCHOOL OF MANAGEMENT STUDIES
CBM
At Gurgaon

Zoom Meeting

Participants (8)

Swathi Taraka Anvesh Tarapati

Terika Prasa... ANIL KUMAR... Satish Chand...

How does a Mutual Fund work?

```

    graph TD
      Investors[INVESTORS] -- Pool their money --> FundManager[FUND MANAGER]
      FundManager -- Invest in --> Stocks[STOCKS/SECURITIES]
      Stocks -- Helps generate --> Returns[RETURNS]
      Returns -- Delivered to --> Investors
  
```

Participants (8)

- Terika Prasa...
- ANIL KUMAR...
- Satish Chand...
- ...
- ...
- ...
- ...
- ...

Zoom Meeting

Participants (11)

Swathi Taraka Anvesh Tarapati

Dr. V. Laksh... Terika Prasa... ANIL KUMAR...

How does a Mutual Fund work?

```

    graph TD
      Investors[INVESTORS] -- Pool their money --> FundManager[FUND MANAGER]
      FundManager -- Invest in --> Stocks[STOCKS/SECURITIES]
      Stocks -- Helps generate --> Returns[RETURNS]
      Returns -- Delivered to --> Investors
  
```

Participants (11)

- Dr. V. Laksh...
- Terika Prasa...
- ANIL KUMAR...
- ...
- ...
- ...
- ...
- ...
- ...
- ...
- ...

Signature

CBIT
Hyderabad
SCHOOL OF MANAGEMENT STUDIES

Zoom Meeting

Surekha Tanika Anvish Tarlopet P. Chaitanya Kiran Rohit Joshi

Why invest in Mutual Funds?

Professional Management

Low Cost

Transparency

RISK DIVERSIFICATION

Liquidity

Well-Regulated by SEBI

Convenient (Invest Small Amounts)

AMFI

Zoom Meeting

P. Chaitanya Kiran Rohit Joshi Ranjith Katakam Karthikeyan Rajesh

Structure of Mutual Fund at a glance ...

Sponsors

Trustees

Investors

Mutual Fund

Asset Management Company

Custodian

Agents/Distributors

Bankers

Fund Accountants

Registrar & Transfer Agency


AMFI

[Handwritten Signature]

SCHOOL OF MANAGEMENT STUDIES
CBIT
 Hyderabad

Zoom Meeting | P. Chaitanya Kiran | Rohit Joshi | Rangsh Katakam | Kartikey Rajesh

Types of Mutual Funds




Operational Structure	Management of Portfolio	Investment Objectives	Investment Instruments	Other Fund Types
Open Ended Funds	Active Funds	Growth Funds	Equity Funds	Exchange Traded Funds (ETF)
Close Ended Funds	Passive Funds	Income Funds	Debt Funds	Gold ETF
Interval Funds		Hybrid Funds	Hybrid Funds	ILIT
			Liquid Funds	Retirement Pension Scheme
				Overseas Funds
				Fund of Funds

Zoom Meeting | Participants | Chat | Share Screen | Record | Reaction

Zoom Meeting | P. Chaitanya Kiran | Rohit Joshi | Rangsh Katakam | Kartikey Rajesh

Equity Funds Categories



Multi Cap Fund*	• At least 65% investment in equity & equity related instruments
Large Cap Fund	• At least 80% investment in large cap stocks
Large & Mid Cap Fund	• At least 35% investment in large cap stocks and 35% in mid cap stocks
Mid Cap Fund	• At least 65% investment in mid cap stocks
Small cap Fund	• At least 65% investment in small cap stocks

* Also referred to as Diversified Equity Funds

Zoom Meeting | Participants | Chat | Share Screen | Record | Reaction

Handwritten signature






Zoom Meeting

Srihari Bandaru Srinivas Chandra... Vithwa Teja Santoshini Bond... 037

Equity Linked Savings Scheme (ELSS)



-  Deduction from taxable income of upto Rs. 1,50,000 under Sec 80C
-  Invests predominantly in equity
-  Shortest lock-in period of 3 years as compared to other tax saving options

Zoom Meeting controls: Mute, Start Video, Participants, Chat, Share Screen, Record, Reaction

Zoom Meeting

Jalaja Srinivas Harsha Vardhini Akshay G25

Debt Funds Categories



Overnight Fund	- Overnight securities having maturity of 1 day
Liquid Fund	- Debt and money market securities with maturity of upto 91 days only
Ultra Short Duration Fund	- Debt & Money Market instruments with Maturity duration of the portfolio between 3 months - 6 months
Low Duration Fund	- Investment in Debt & Money Market instruments with Maturity duration portfolio between 6 months - 12 months
Money Market Fund	- Investment in Money Market instruments having maturity upto 1 Year
Short Duration Fund	- Investment in Debt & Money Market instruments with Maturity duration of the portfolio between 1 year - 3 years


Zoom Meeting controls: Mute, Start Video, Participants, Chat, Share Screen, Record, Reaction

(Handwritten Signature)



Zoom Meeting | [Participant Names] | New Options

Hybrid Funds




SEBI has classified Hybrid funds into 7 sub-categories as follows:

Conservative Hybrid Fund	<ul style="list-style-type: none"> 10% to 25% investment in equity & equity related instruments and 75% to 90% in Debt instruments
Balanced Hybrid Fund	<ul style="list-style-type: none"> 40% to 60% investment in equity & equity related instruments and 40% to 60% in Debt instruments
Aggressive Hybrid Fund	<ul style="list-style-type: none"> 65% to 80% investment in equity & equity related instruments and 20% to 35% in Debt instruments
Dynamic Asset Allocation or Balanced Advantage	<ul style="list-style-type: none"> Investment in equity/ debt that is managed dynamically (0% to 100% in equity & equity related instruments and 0% to 100% in Debt instruments)
Multi Asset Allocation	<ul style="list-style-type: none"> Investment in at least 3 asset classes with a minimum allocation of at least 10% in each asset class
Arbitrage Fund	<ul style="list-style-type: none"> Scheme following arbitrage strategy with minimum 80% investment in equity & equity related instruments
Equity Savings	<ul style="list-style-type: none"> Equity and equity related instruments (minimum 80%) Debt instruments (max 15%) and derivatives (max 5%) for hedging to be specified in the SICI

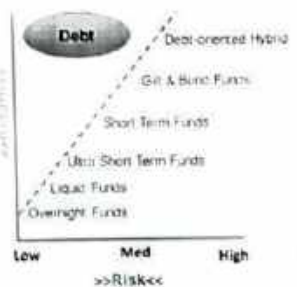
[Meeting Controls]

Zoom Meeting | [Participant Names] | New Options

Risk / Return Hierarchy

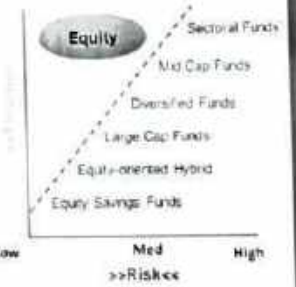


Debt



Low Med High
»Risk«

Equity



Low Med High
»Risk«

[Meeting Controls]


Saby



Zoom Meeting

Jalaja Enamala Harsha Vardhini Akshay D26

SIP: The Power Of Compounding



SIP of Rs. 1,000 invested per month @ 8% pa till the age of 60.

Starting Age	Total Amount Saved	Value at the age of 60
25	4,20,000	23,09,175
30	3,60,000	15,00,295
35	3,00,000	9,57,367
40	2,40,000	5,92,947


the sooner you start, makes a lot of difference!

Zoom Meeting

Zoom Meeting

Jalaja Enamala Harsha Vardhini Akshay D26

SIP - How Rupee Cost Averaging helps




Month	Amount	Rising Market		Falling Market		Volatile Market	
		NAV (Rs)	Units Allotted	NAV (Rs)	Units Allotted	NAV (Rs)	Units Allotted
1	10,000	10	1000.00	10	1000.00	10	1000.00
2	10,000	10.5	952.38	9.75	1025.64	10.5	952.38
3	10,000	12	833.33	9	1111.11	9	1111.11
4	10,000	14	714.29	7	1428.57	11	909.09
5	10,000	17	588.24	6.5	1538.46	13	769.23
6	10,000	18	555.56	6	1666.67	11.5	869.57
Total	60,000	81.50	4643.79	48.25	7770.45	65.00	5611.38
Avg. Purchase NAV		13.58		8.04		10.83	
Avg. cost per unit		12.92		7.72		10.09	

Put aside an amount regularly Rupee cost averaging
Discipline is the key Control volatility

Zoom Meeting

Sd/-



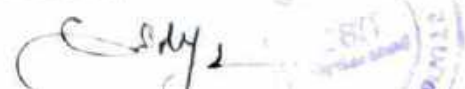
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY**SCHOOL OF MANAGEMENT STUDIES**

Attendance 26.08.202

Roll No.	Name	
1601-19-672-001	ASHWINI A	p
1601-19-672-003	BHARGAVI PANDIKONDA	p
1601-19-672-004	CHAITANYA KIRAN P	p
1601-19-672-005	HARSHITHA A	p
1601-19-672-006	HARSHITHA DURGAM	p
1601-19-672-007	HEMA SRI HASINI K	p
1601-19-672-008	JAYALAXMI C	p
1601-19-672-009	KAVITA RAJ TEKI	p
1601-19-672-010	MANASA BEJUGAM	p
1601-19-672-012	MRINALINI RAO B	p
1601-19-672-013	PRAVALLIKA K	p
1601-19-672-014	PREETHI MUTHYALA	p
1601-19-672-015	PRERNA D	p
1601-19-672-016	PRIYANKA ANANTHARAM	p
1601-19-672-020	SARAYU B	p
1601-19-672-021	SIRISHA MANUKONDA	p
1601-19-672-022	SREERAMULU VYSHNAVI DATTA GANDI	p
1601-19-672-023	SUJANA MANAPURAM	p
1601-19-672-024	TANISHQ P	p
1601-19-672-025	VAISHNAVI M R	p
1601-19-672-027	ARAVIND VEDALA	p
1601-19-672-028	ARUN CHOWHAN M	p
1601-19-672-029	ASIF KHAN MD	p
1601-19-672-030	BHARATH KONDREDDY	p
1601-19-672-031	BRAHMESWARA RAO URIMELLA	p
1601-19-672-032	FAYAZ KURPALLI	p
1601-19-672-033	HEM KUMAR REDDY MARYADA	p
1601-19-672-034	LUKA EMMANUEL JUTTIKE	p
1601-19-672-035	NARESH U V	p
1601-19-672-036	NIKHIL KUMAR DAIKI	p



1601-19-672-039	RAFIUDDIN ANSARI MD	p
1601-19-672-041	RAJASHEKAR T	p
1601-19-672-042	RAJESH KANIGANTI	p
1601-19-672-043	RAKSHAN GIREDDY JP	p
1601-19-672-044	RAMESH P	p
1601-19-672-045	RANDEEP REDDY M	p
1601-19-672-047	SAI DINESH RACHAPUDI	p
1601-19-672-048	SHASHANK SP	p
1601-19-672-049	SHASHIKANTH NAGULAPALLY	p
1601-19-672-050	SHIVA PRASAD MADIPADIGA	p
1601-19-672-051	SITARAMA AKHIL BANGARU	p
1601-19-672-052	SRI HARI BANDARU	p
1601-19-672-055	SRIKANTH S V V	p
1601-19-672-056	SRINIVAS CH	p
1601-19-672-057	SUDHEER GOUD CHITLA	p
1601-19-672-058	SURYA K	p
1601-19-672-059	VENKATA NARASIMHA REDDY YENNAM	p
1601-19-672-060	VENKATA SAI KRISHNA KARTHIK MUKTEVI	p
1601-17-672-001	AARTI (READMISSION)	p
1601-19-672-061	Aishwarya Pulpa	p
1601-19-672-062	Anooha Narayana Nukkula	p
1601-19-672-063	Anuhya Rao Nagineni	p
1601-19-672-064	Divija Dinnepadu	p
1601-19-672-065	Divya Ragulapally	p
1601-19-672-066	Divya Sree B	p
1601-19-672-067	Harsha Vardhini Valavoju	p
1601-19-672-068	Himabindu Gummati	p
1601-19-672-069	Mahitha Duvvuri	p
1601-19-672-070	Manasa Duvvuri	p
1601-19-672-072	Navya Tejaswini Sheelam	p
1601-19-672-073	Niharika Jakkula	p
1601-19-672-074	Rakshanda Rasheeda Aziz	p
1601-19-672-075	Ramyra Nandini	p
1601-19-672-076	Santoshini Bondala	p



1601-19-672-077	Sathira Ummul Khair	p
1601-19-672-078	Shalini Gaddamidi	p
1601-19-672-079	Sharanya Peteru	p
1601-19-672-081	Swathi Taraka	p
1601-19-672-082	Tarika J P	p
1601-19-672-083	Tejaswi Tippani	p
1601-19-672-084	Vijaya Bhavani Toleti	p
1601-19-672-085	Zuhisha Siddiqua	p
1601-19-672-086	Abhinav Ambati	p
1601-19-672-088	Anil Kumar B	p
1601-19-672-091	Bhanuchandar Chary Vadla	p
1601-19-672-092	Bhuvaneshwara Achari Pirangi	p
1601-19-672-093	Chandrakishore Sathu	p
1601-19-672-094	Deepak Pasala	p
1601-19-672-095	Dinesh Kumar A	p
1601-19-672-096	Jagadeesh Baman	p
1601-19-672-097	Mohamed Azeemuddin	p
1601-19-672-098	Murali Krishna G	p
1601-19-672-099	Naga Peddiraju Chennu	p
1601-19-672-100	Naresh Gurram	p
1601-19-672-101	Naveen Kumar Ganji	p
1601-19-672-102	Pavan Sai Kailas	p
1601-19-672-103	Piyush Agarwal	p
1601-19-672-105	Rajesh Madhavarapu	p
1601-19-672-106	Ranjith Katakam	p
1601-19-672-107	Rohit Joshi	p
1601-19-672-108	Sadaq Ali Md	p
1601-19-672-109	Sahil P	p
1601-19-672-110	Sai Teja S	p
1601-19-672-111	Sampath Kumar Nune	p
1601-19-672-112	Sandeep Reddy D	p
1601-19-672-113	Shaik Mujafar	p
1601-19-672-114	Sharath Chandra Lakkoju	p
1601-19-672-115	Sheshan U	p

Sathy



1601-19-672-116	Shree Ram Dubbala	p
1601-19-672-117	Uday Bellamkonda	p
1601-19-672-118	Venkata S S Anvesh Turlapati	p
1601-19-672-119	Vineeth Bandi	p
1601-19-672-120	Vishwa Teja Prachodhan Battu	p

HOD SMS






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



COMMITTED TO
RESEARCH,
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42
YEARS

Institute Innovation Cell - CBIT

Presents - A session on

EMPOWERMENT OF WOMEN THROUGH INNOVATION AND ENTREPRENEURSHIP

24th April 2021; 11:00 AM -12:30 PM

All Academicians, Research Scholars, Practitioners, and Students can Participate

Speaker: Prof. G. Surender Reddy

Chief, Strategy & Business Development & Corporate Advisor, Butterfly Fields Pvt. Ltd.,

Chief Advisor, Sagar Asia Group of Companies, Chief Mentor, Laghu Udyog Bharati, Telangana State,

National Convener, 31 STEM Forum, Hyderabad, Advisor & Mentor, BYST (CII), Director, SIMANOR
LLC (USA)

Co-Ordinator: Dr. E. Jalaja, Associate Professor, SMS-CBIT. (9966408745)



A Report on the Self-Driven IIC Activity on "EMPOWERMENT OF WOMEN THROUGH INNOVATION AND ENTREPRENEURSHIP"

Speaker: Prof. G. Surender Reddy,

Chief Mentor, Laghu Udyog Bharati, Telangana State, Chief, Strategy & Business Development & Corporate Advisor, Butterfly Fields Pvt. Ltd., Chief Advisor, Sagar Asia Group of Companies, National Convener, 31 STEM Forum, Hyderabad, Advisor & Mentor, BYST (CII), Director, SIMANOR LLC (USA)

Date: 24.04.2021

Time: 11:00AM – 12:30 PM

Mode: Online through Microsoft Teams

No. of participants: 135

Hosted by: Dr. E. Jalaja, Associate Professor, SMS-CBIT.

Video Link:

https://drive.google.com/file/d/17GwyINVM0VPDc_Pp1vvuQN12w34JYmyz/view?usp=sharing

Report by: Dr. E. Jalaja, Associate Professor, SMS-CBIT.

Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad has organized an IIC Self – Driven Activity on the topic "Empowerment of Women through Innovation & Entrepreneurship". This Session has started with the welcome speech by of Dr. U. K. Chowdhury, Director Innovation & Incubation cell, CBIT. He has highlighted the importance of innovations in the current situations. Later Prof. G. Surender Reddy, Chief Mentor Laghu Udyog Bharathi, has stressed on the following points

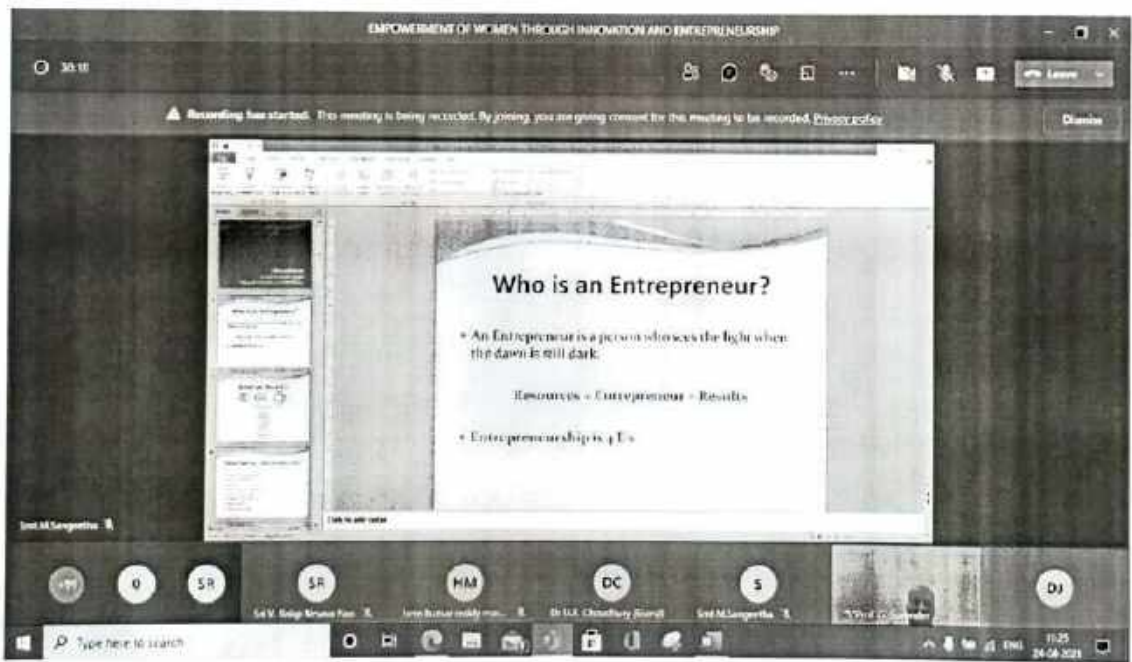
- Importance of Entrepreneurship
- Challenges faced by entrepreneurs
- Entrepreneurship among men and women
- How women entrepreneurs are better
- Necessity for women entrepreneurship

More than 135 participants have attended this session. Among them nearly 20 are faculty members of different departments and remaining are students from both MBA and Engineering. Prof. G. Surender has announced extending the support to CBIT, in financial assistance and in other aspects.





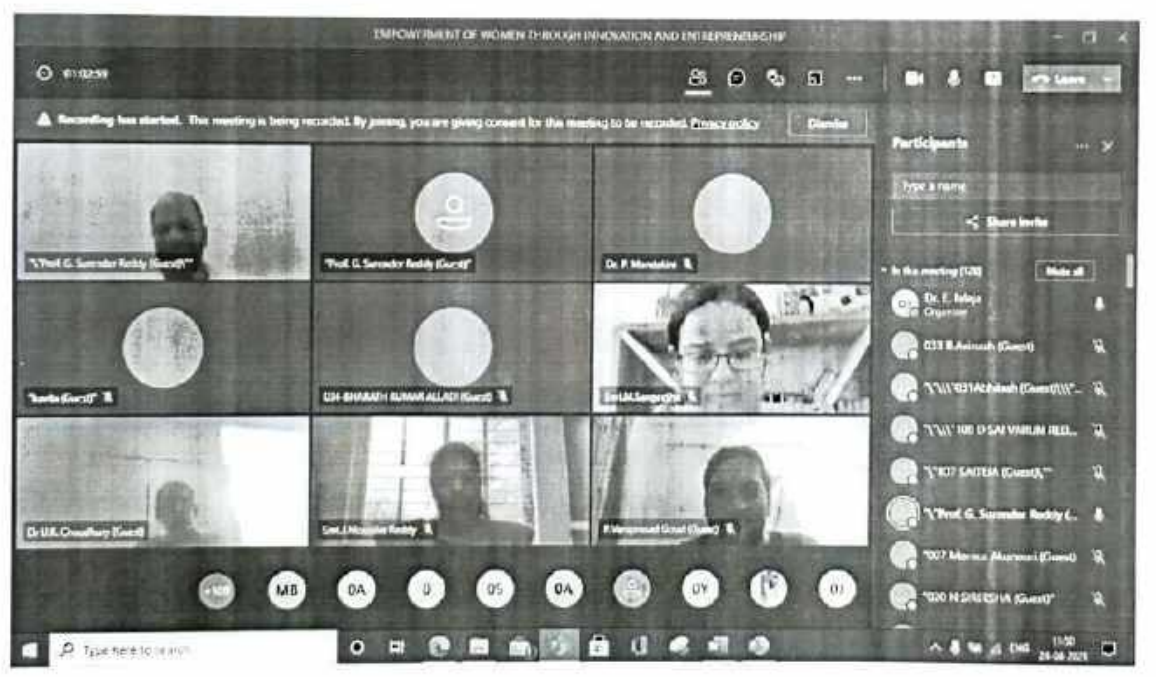
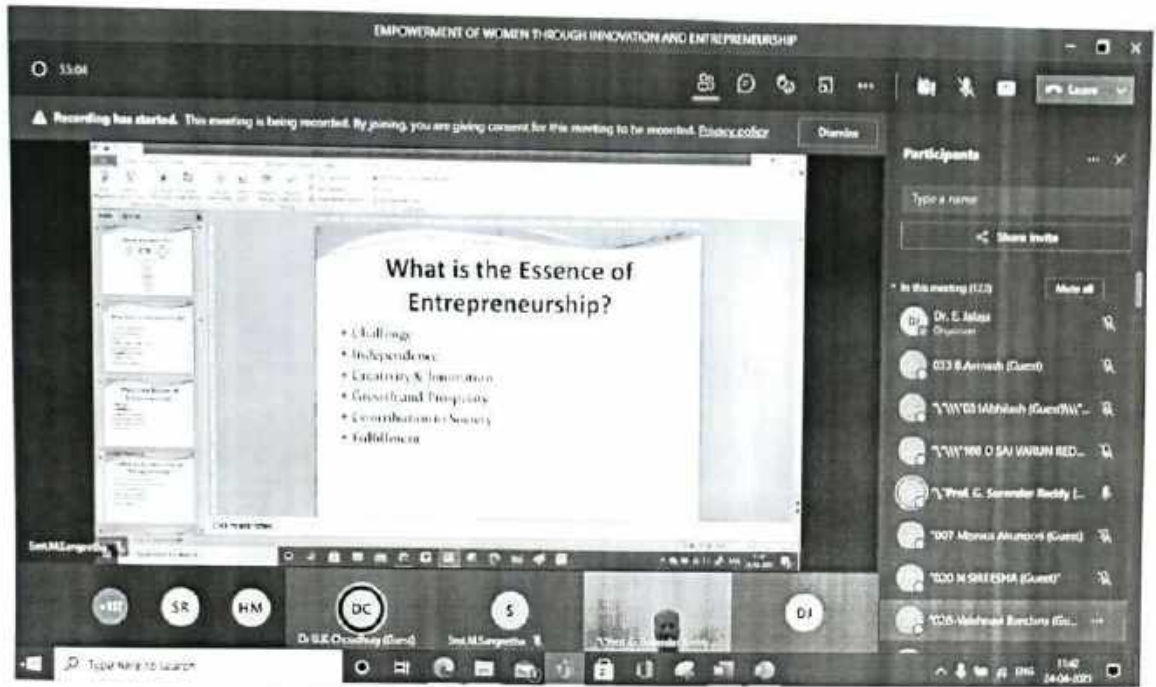

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RESEARCH GRADUATE STUDY
CBT
APR 2024

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CENTER OF MANAGEMENT STUDIES
CMS
ANNA UNIVERSITY
CHENNAI

EMPOWERMENT OF WOMEN THROUGH INNOVATION AND ENTREPRENEURSHIP

01:24:27

Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. Privacy policy

Participants

Type a name

Share invite

- Sanika 902 (Guest)
- AMBERGICER BEXINA
- marissa bojagum On hold
- marjo singh_911 (Guest)
- MICHAN S
- neethika ran h
- neetha narain gaur
- NEETHIKA ERSETI
- raashika jadhav

What are the Challenges faced by an Entrepreneur?

- Picking the right business
- Setting SMART goals
- Managing money
- Finding the right people
- Facing the competition
- Fire-fighting

12:01 29-09-2021

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CBIT Hyderabad
CENTRE OF BUSINESS TRAINING

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

SCHOOL OF MANAGEMENT STUDIES

Attendance 24.04.2021 - Empowerment of Women through innovation and Entrepreneurship

Roll No.	Name	
1601-19-672-001	ASHWINI A	p
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1601-19-672-029	ASIF KHAN MD	p
1601-19-672-030	BHARATH KONDRREDDY	p
1601-19-672-031	BRAHMESWARA RAO URIMELLA	p
1601-19-672-032	FAYAZ KURPALLI	p
1601-19-672-033	HEM KUMAR REDDY MARYADA	p
1601-19-672-034	LUKA EMMANUEL JUTTIKE	p
1601-19-672-035	NARESH U V	p
1601-19-672-036	NIKHIL KUMAR DAIKI	p



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1601-19-672-039	RAFIUDDIN ANSARI MD	p
1601-19-672-041	RAJASHEKAR T	p
1601-19-672-042	RAJESH KANIGANTI	p
1601-19-672-043	RAKSHAN GIREDDY JP	p
1601-19-672-044	RAMESH P	p
1601-19-672-045	RANDEEP REDDY M	p
1601-19-672-047	SAI DINESH RACHAPUDI	p
1601-19-672-048	SHASHANK SP	p
1601-19-672-049	SHASHIKANTH NAGULAPALLY	p
1601-19-672-050	SHIVA PRASAD MADIPADIGA	p
1601-19-672-051	SITARAMA AKHIL BANGARU	p
1601-19-672-052	SRI HARI BANDARU	p
1601-19-672-055	SRIKANTH S V V	p
1601-19-672-056	SRINIVAS CH	p
1601-19-672-057	SUDHEER GOUD CHITLA	p
1601-19-672-058	SURYA K	p
1601-19-672-059	VENKATA NARASIMHA REDDY YENNAM	p
1601-19-672-060	VENKATA SAI KRISHNA KARTHIK MUKTEVI	p
1601-17-672-001	AARTI (READMISSION)	p
1601-19-672-061	Aishwarya Pulpa	p
1601-19-672-062	Anooha Narayana Nukkula	p
1601-19-672-063	Anuhya Rao Nagineni	p
1601-19-672-064	Divija Dinnepadu	p
1601-19-672-065	Divya Ragulapally	p
1601-19-672-066	Divya Sree B	p
1601-19-672-067	Harsha Vardhini Valavoju	p
1601-19-672-068	Himabindu Gummadi	p
1601-19-672-069	Mahitha Duvvuri	p
1601-19-672-070	Manasa Duvvuri	p
1601-19-672-072	Navya Tejaswini Sheelam	p
1601-19-672-073	Niharika Jakkula	p
1601-19-672-074	Rakshanda Rasheeda Aziz	p
1601-19-672-075	Ramya Nandini	p
1601-19-672-076	Santoshini Bondala	p



1601-19-672-077	Sathira Ummul Khair	p
1601-19-672-078	Shalini Gaddamidi	p
1601-19-672-079	Sharanya Peteru	p
1601-19-672-081	Swathi Taraka	p
1601-19-672-082	Tarika J P	p
1601-19-672-083	Tejaswi Tippani	p
1601-19-672-084	Vijaya Bhavani Toleti	p
1601-19-672-085	Zuhisha Siddiqua	p
1601-19-672-086	Abhinav Ambati	p
1601-19-672-088	Anil Kumar B	p
1601-19-672-091	Bhanuchandar Chary Vadla	p
1601-19-672-092	Bhuvaneshwara Achari Pirangi	p
1601-19-672-093	Chandrakishore Sathu	p
1601-19-672-094	Deepak Pasala	p
1601-19-672-095	Dinesh Kumar A	p
1601-19-672-096	Jagadeesh Baman	p
1601-19-672-097	Mohamed Azeemuddin	p
1601-19-672-098	Murali Krishna G	p
1601-19-672-099	Naga Peddiraju Chennnu	p
1601-19-672-100	Naresh Gurrani	p
1601-19-672-101	Naveen Kumar Ganji	p
1601-19-672-102	Pavan Sai Kailas	p
1601-19-672-103	Piyush Agarwal	p
1601-19-672-105	Rajesh Madhavarapu	p
1601-19-672-106	Ranjith Katakam	p
1601-19-672-107	Rohit Joshi	p
1601-19-672-108	Sadaq Ali Md	p
1601-19-672-109	Sahil P	p
1601-19-672-110	Sai Teja S	p
1601-19-672-111	Sampath Kumar Nune	p
1601-19-672-112	Sandeep Reddy D	p
1601-19-672-113	Shaik Mujafar	p
1601-19-672-114	Sharath Chandra Lakkoju	p
1601-19-672-115	Sheshan U	p



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1601-19-672-116	Shree Ram Dubbala	p
1601-19-672-117	Uday Bellamkonda	p
1601-19-672-118	Venkata S S Anvesh Turlapati	p
1601-19-672-119	Vineeth Bandi	p
1601-19-672-120	Vishwa Teja Prachodhan Battu	p
Faculty	Dr.S.Saraswathi	p
Faculty	Dr.T.S.Poornachandirka	p
Faculty	Dr.E.Jalaja	p
Faculty	Dr.M.Narender	p
Faculty	Dr.M.Anil Kumar	p
Faculty	Dr. P. Mandakini	p
Faculty	Ms. Lavanya	p
Faculty	Ms.Sangeetha	p
Faculty	Ms. Bhagyalakshmi	p
Faculty	Mr. Varaprasad	p
Faculty	Dr. Indira	p
Faculty	Dr. Shanmukhi	p
Faculty	Dr. Damanjeet	p
Faculty	Mr. Tulasiram	p
Faculty	Mr. V.Balaji Kesava Rao	p
Faculty	Ms. Manasa	p
Faculty	Ms. Anitha Kumari	p
Faculty	Ms. Mounika	p

The image shows a handwritten signature in blue ink, which appears to be 'S. S. Anvesh'. Below the signature is a circular official stamp, also in blue ink, containing text that is partially obscured but likely includes the name of the institution and the official's name.



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

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



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COMMITTED TO
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42
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SCHOOL OF MANAGEMENT STUDIES

Presents a One Day Workshop on
“RECENT ADVANCES AND DISRUPTIVE TECHNOLOGIES IN
HRM- ISSUES & CHALLENGES”

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

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

Speakers:

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

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

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

Chief Patron:

KAVIKIREETHI DR. V. MALAKONDA REDDY, President, CBIT

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Co-Chairman:

DR. S. SARASWATHI, I/c Head, CBIT-SMS

Advisor:

Sri.V.BALAJI KESAVA RAO, Asst. Prof. Practice

Conveners:

Dr.T.S. POORNACHANDRIKA, CBIT-SMS

Dr. E. JALAJA, CBIT-SMS

Co-Conveners:

Ms. J. MOUNIKA REDDY, CBIT

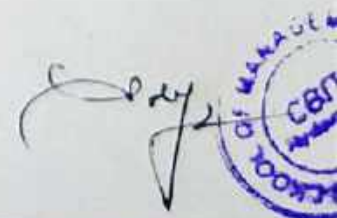
Mr. S.TULSI RAM, CBIT-SMS

Student Coordinators:

Aravinda chary Andoju: 9912315494

Sharath chandra Lakkoju: 7396747363

E-Certificate will be issued to all the Participants after feedback.



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

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

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

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

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

The session concluded at 1.15 PM. The post lunch session commenced from 2PM Onwards and it was handled by Mrs Suchitra Senior Manager, Elanco and a Techno HR Practitioner. She addressed the theme from the technology Perspective and said how technological inventions can steer the discipline of HRM into a altogether New Direction. She touched upon the emerging Technologies in



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

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

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



A handwritten signature in black ink is written over a circular blue stamp. The stamp contains the text "SCHOOL OF MANAGEMENT STUDIES" around the perimeter, "CBFT" in the center, and "Hyderabad" at the bottom.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

The Following students attended HR workshop on 20th February, 2020

S.No	Admn.No	Roll No.	Name of the Candidate
1	1910202	1601-19-672-061	AISHWARYA PULPA
2	1910233	1601-19-672-062	ANOOHA NARAYANA NUKKULA
3	1910212	1601-19-672-063	ANUHYA RAO NAGINENI
4	1910243	1601-19-672-064	DIVIJA DINNEPADU
5	1910215	1601-19-672-065	DIVYA RAGULAPALLY
6	1910256	1601-19-672-066	DIVYA SREE B
7	1910219	1601-19-672-067	HARSHA VARDHINI VALAVOJU
8	1910235	1601-19-672-068	HIMABINDU GUMMADI
9	1910246	1601-19-672-069	MAHITHA DUVVURI
10	1910255	1601-19-672-070	MANASA DUVVURI
11	1910216	1601-19-672-072	NAVYA TEJASWINI SHEELAM
12	1910237	1601-19-672-073	NIHARIKA JAKKULA
13	1910236	1601-19-672-074	RAKSHANDA RASHEEDA AZIZ
14	1910242	1601-19-672-075	RAMYA NANDINI
15	1910208	1601-19-672-076	SANTOSHINI BONDALA
16	1910223	1601-19-672-077	SATHIRA UMMUL KHAIR
17	1910230	1601-19-672-078	SHALINI G
18	1910201	1601-19-672-079	SHARANYA PETERU
19	1910207	1601-19-672-081	SWATHI TARAKA
20	1910238	1601-19-672-082	TARIKA J P
21	1910221	1601-19-672-083	TEJASWI TIP PANI
22	1910257	1601-19-672-084	VIJAYA BHARGAVI JOLETI
23	1910205	1601-19-672-085	ZUHISHA SIDDIQUA
24	1910241	1601-19-672-086	ABHINAV AMBATI
25	1910260	1601-19-672-087	ABHIROOP NAIK
26	1910214	1601-19-672-088	ANIL KUMAR B
27	1910251	1601-19-672-089	ARAVINDA CHARY ANDOJU
28	1910253	1601-19-672-090	ARUN TEJA DUDYALA
29	1910224	1601-19-672-091	BHANUCHANDAR CHARY VADLA
30	1910248	1601-19-672-092	BHUVANESHWARA ACHARI PIRANGI




S.No	Admn.No	Roll No.	Name of the Candidate
31	1910226	1601-19-672-093	CHANDRAKISHORE SATHU
32	1910209	1601-19-672-094	DEEPAK PASALA
33	1910211	1601-19-672-095	DINESH KUMAR A
34	1910217	1601-19-672-096	JAGADEESH BAMAN
35	1910254	1601-19-672-097	MOHAMMED AZEEMUDDIN
36	1910229	1601-19-672-098	MURALI KRISHNA G
37	1910203	1601-19-672-099	NAGA PEDDIRAJU CHENNNU
38	1910258	1601-19-672-100	NARESH GURRAM
39	1910206	1601-19-672-101	NAVEEN KUMAR GANJI
40	1910210	1601-19-672-102	PAVAN SAI KAILAS
41	1910244	1601-19-672-103	PIYUSH AGARWAL
42	1910231	1601-19-672-105	RAJESH MADHAVARAPU
43	1910250	1601-19-672-106	RANJITH KATAKAM
44	1910247	1601-19-672-107	ROHIT JOSHI
45	1910227	1601-19-672-108	SADAQ ALI MD
46	1910204	1601-19-672-110	SAI TEJA S
47	1910232	1601-19-672-111	SAMPATH KUMAR NUNE
48	1910234	1601-19-672-112	SANDEEP REDDY D
49	1910228	1601-19-672-113	SHAIK MUJAFAR
50	1910220	1601-19-672-114	SHARATH CHANDRA LAKKOJU
51	1910222	1601-19-672-115	SHESHAN U
52	1910239	1601-19-672-116	SHREE RAM DUBBALA
53	1910218	1601-19-672-117	UDAY BELLAMKONDA
54	1910245	1601-19-672-118	VENKATA S S ANVESH TURLAPATI
55	1910252	1601-19-672-119	VINEETH BANDI
56	1910213	1601-19-672-120	VISHWA TEJA PRACHODHAN BATTU

HOD-SMS



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

The Following students attended HR workshop on 20th February, 2020

S.No	Admn.no	Roll No.	Name of the Candidate
1	1910140	1601-19-672-001	ASHWINI A
2	1910116	1601-19-672-002	AZIZA SALMA
3	1910112	1601-19-672-003	BHARGAVI PANDIKONDA
4	1910110	1601-19-672-004	CHAITANYA KIRAN P
5	1910145	1601-19-672-005	HARSHITHA A
6	1910126	1601-19-672-006	HARSHITHA DURGAM
7	1910106	1601-19-672-007	HEMA SRI HASINI K
8	1910113	1601-19-672-008	JAYALAXMI C
9	1910101	1601-19-672-009	KAVITA RAJ TEKI
10	1910104	1601-19-672-010	MANASA BEJUGAM
11	1910122	1601-19-672-011	MANJU SINGH SHEKHAWAT
12	1910124	1601-19-672-012	MRINALINI RAO B
13	1910156	1601-19-672-013	PRAVALLIKA K
14	1910150	1601-19-672-014	PREETHI MUTHYALA
15	1910119	1601-19-672-015	PRERNA D
16	1910133	1601-19-672-016	PRIYANKA ANANTHARAM
17	1910152	1601-19-672-018	SAKSHI JAIN
18	1910151	1601-19-672-020	SARAYU B
19	1910108	1601-19-672-021	SIRISHA MANUKONDA
20	1910139	1601-19-672-022	SREERAMULU VYSHNAVI DATTA GANDI
21	1910105	1601-19-672-023	SUJANA MANAPURAM
22	1910138	1601-19-672-024	TANISHQ P
23	1910159	1601-19-672-025	VAISHNAVI M R
24	1910123	1601-19-672-026	AKSHAY METHRI
25	1910120	1601-19-672-027	ARAVIND VEDALA
26	1910128	1601-19-672-028	ARUN CHOWHAN M
27	1910135	1601-19-672-029	ASIF KHAN MD
28	1910118	1601-19-672-030	BHARATH KONDREDDY
29	1910103	1601-19-672-031	BRAHMESWARA RAO URIMELLA
30	1910149	1601-19-672-032	FAYAZ KURPALLI




S.No	Admn.no	Roll No.	Name of the Candidate
31	1910155	1601-19-672-033	HEM KUMAR REDDY MARYADA
32	1910134	1601-19-672-034	LUKA EMMANUEL JUTTIKE
33	1910115	1601-19-672-035	NARESH U V
34	1910125	1601-19-672-036	NIKHIL KUMAR DAIKI
35	1910143	1601-19-672-037	NILESH KONAKALLA
36	1910154	1601-19-672-038	PUNEET KUMAR AVVALDAR
37	1910111	1601-19-672-039	RAFIUDDIN ANSARI MD
38	1910114	1601-19-672-040	RAJA SHEKAR GOUD GADAMIDI
39	1910132	1601-19-672-041	RAJASHEKAR T
40	1910121	1601-19-672-042	RAJESH KANIGANTI
41	1910129	1601-19-672-043	RAKSHAN GIREDDY JP
42	1910142	1601-19-672-044	RAMESH P
43	1910144	1601-19-672-045	RANDEEP REDDY M
44	1910109	1601-19-672-047	SAI DINESH RACHAPUDI
45	1910136	1601-19-672-049	SHASHIKANTH NAGULAPALLY
46	1910147	1601-19-672-050	SHIVA PRASAD MADIPADIGA
47	1910102	1601-19-672-051	SITARAMA AKHIL BANGARU
48	1910137	1601-19-672-052	SRI HARI BANDARU
49	1910157	1601-19-672-053	SRIKANTH NEERATI
50	1910141	1601-19-672-054	SRIKANTH MERAVATH
51	1910148	1601-19-672-055	SRIKANTH S V V
52	1910130	1601-19-672-056	SRINIVAS CH
53	1910131	1601-19-672-057	SUDHEER GOUD CHITLA
54	1910146	1601-19-672-058	SURYA K
55	1910107	1601-19-672-059	VENKATA NARASIMHA REDDY YENNAM
56	1910117	1601-19-672-060	VENKATA SAI KRISHNA KARTHIK MUKTEVI
57	1710139	1601-17-672-001	AARTI (READMISSION)

[Signature]
HOD, SMS



THE ROLE OF HR

Activity focus
to
Solution Focus

Sushree Karmakar

Zoom Meeting Participants: DR, SR, GV, DR, DJ, DC, SK, SR

Participants: Dr. J. Manjusha Parida, Dr. Anandhaji V. Srinivasan, Dr. Anandhaji Parida, Dr. L. Manj, Dr. T.S. Poornima Chavali, Sachita Kataravathi

System tray: Network, Volume, Battery, Time: 10:18:14




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HR Trends

The future of What, Who and Where

- What do advances in technology mean? Efficiency, Cost reduction
- Can we harness technology meaningfully for – business, customers and workers?

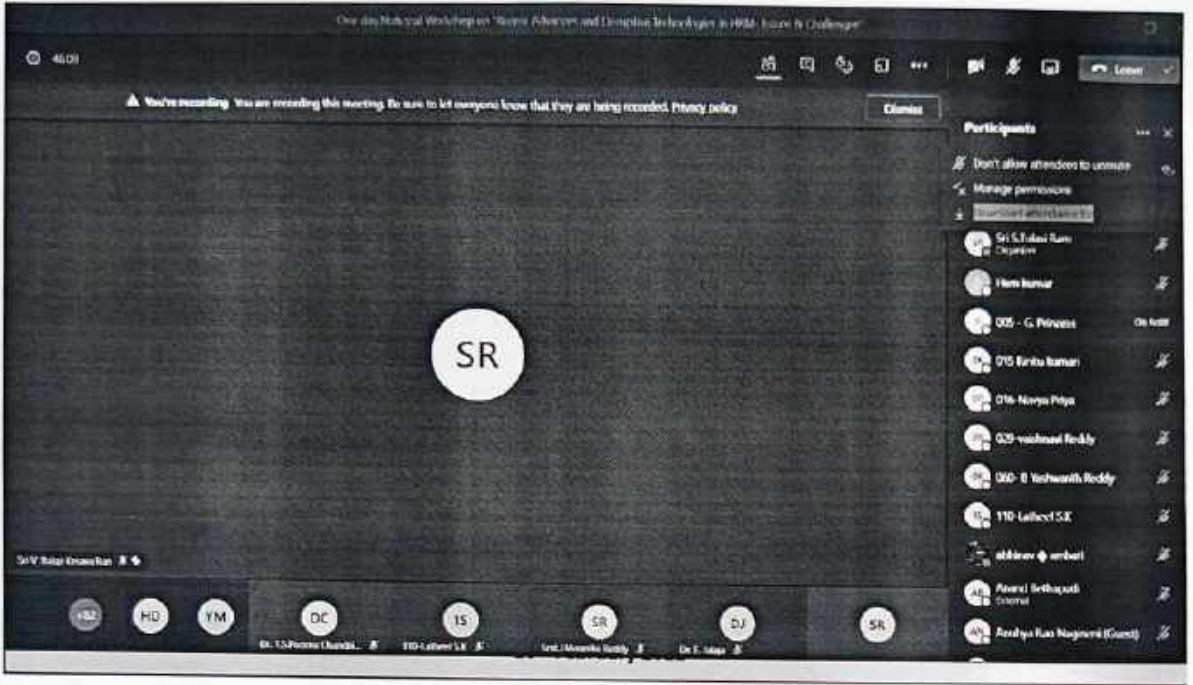
 <ul style="list-style-type: none">• Use analytics• Deep dive into industry specific insights• Strategize• Set goals for value creation	 <ul style="list-style-type: none">• Redesign work (job crafting)• Redesign workforce• Redesign workplace• Create a symphony	 <ul style="list-style-type: none">• Drive purpose• Align organization• Align leadership• Align workforce development• Curate experiences• Engage workforce
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Zoom Meeting Participants: MS, DS, KM, M, MS, DT, DC, SB, VK, SR

Windows Taskbar: 12:28 PM

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