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

2019-20				
S. No	**Dates (from-to) (DD-MM-YYYY)**	**Title of the professional development/ administrative training programs organised for teaching staff (Professional development/ administrative training programs)**	**No. of participants**	**Page No**
1	19/02/2020	Alumni Talk Theme: 'Supply Chain Management" Speaker: Mrs. M. Lakshmi Prasanna, BDL	26	5
2	31/10/2019	Alumni Talk:Speaker: VENKATESH YERRAMALLA. CEO of Confluence Centre for Sustainable Development and Director in Kaarya,Consulting Services Private Limited. Topic: "Emerging Trends in Manufacturing"	31	8
3	14/09/2019	Guest Lecture on Topic: Industrial Automation in Current Scenario on the occasion of SUDHEE, MECHANICA, E Speaker: Dr. P. Chandrasekar, Technical Director-Management Consultant Technique Design Group	31	12
4	25-11-2019 to 30-11-2019	Introduction to research methodology & MATLAB programming for Optimization Techniques	45	18
5	28-05-2020 to 01-06-2020	"Outcome based education and nba accreditation process-(ug)"	289	64
6	04-02-2020 to 08-02-2020	A 1 week FDP on IoT for Emerging Applications	55	83
7	24/01/2020	Special Guest Lecture on RF-Optical Co-Design For High Speed Applications	30	93
8	13-11-2019 to 14-11-2019	A 2-day workshop on Hands on My DAQ and My RIO using LabVIEW	30	97
9	23/08/2019	Research Day	52	100
10	22-05-2020 to 26-05-2020	Organized a 5 Days e-FDP on "Artificial Intelligence" at CBIT, in association with Brain-o-vision through online mode by Dr. Sangeeta Gupta	625	106
11	17-11-2020 to 19-11-2020	Hands-on training using moodle	16	122
12	05-08-2019 to 09-08-2019	Five (5) Days Faculty Development Program on "Data Science"	45	130
13	28-05-2020 to 01-06-2020	FDP on "Outcome Based Education and NBA Accreditation Process (UG)"	50	203
14	22-12-2019 to 22-12-2019	Expert Talk on "Edge of Internet of Everything"	30	210
15	31-01-2020 to 31-01-2020	Orientation Program on "Cyber Security"	120	213
16	19-02-2020 to 19-02-2020	Poster Presentations on "Cyber Security" competition	120	220

S. No	Dates (from-to) (DD-MM-YYYY)	Title of the professional development/ administrative training programs organised for teaching staff (Professional development/ administrative training programs)	No. of participants	Page No
17	13-09-2019 to 14-09-2019	Two (2) days workshop “Django”	60	222
18	22-05-2020 to 26-05- 2020	Online FDP on "Artificial Intelligence"	60	224
19	14-03-2020 to 15-03- 2020	CBIT IT Dept., Technicla Fest "Tecstacy"	150	228
20	23-08-2020 to 23-08-2020	Technical paper presentations on the event of "2nd Research Day at CBIT”	60	244
21	07-01-2020 to 07-01-2020	Hands on training program on “Github fundamentals” for IT Students	60	247
22	08-01-2020 to 08-01-2020	Internal “Smart India Hackthon-2020”	45	249
23	07-01-2020 to 07-01-2020	Git and github training	60	253
24	08-01-2020 to 08-01-2020	Git and github training (3rd year Students)	60	256
25	17-01-2020 to 17-01-2020	Expert Talk on "Importance of AIML"	60	258
26	26th & 27th SEPTEMBER 2019	Recent Advances in Chemical Process Simulation using Aspen Plus (A Two day NATIONAL WORKSHOP) organised by Dr P Swapna Reddy and Dr M Anitha	35	261
27	20-11-2019 to 20-11-2019	One Day National Workshop on “Recent Trends in Materials and its ApplicationsinEngineering”.	80	275
28	17-02-2020 to 17-02-2020	A Guest lecture on “Higgs Physics and its Prospects” was given by Prof. Eric Laenen, Professor in Institute of Physics, University of Amsterdam, Netherlands.	60	282
29	20-02-2020-20-02-2020	A Guest lecture on “LED’s and Solar cells” was given by Prof. A Sai Prasad Prof. & Head, Dept. of Physics, Vasavi college of Engineering, Hyderabad.	60	286
30	15.07.2019 to 19.07.2019	one week FDP on UHV and Ethics	32	290
31	30.01.2020	Organised guest Lecture on "Water conservation and Environmental Sustainability" by Dr P.Ananda Raman, Mentor and Director, FIIT-JEE Hyderabad on 30-01-2020	350	301
32	26th& 27th July 2019	Two-day Hands-on National Workshop on Python Programming for Engineering Applications organized by the Department of MCA	97	306
33	22nd & 23rd July 2019	“Logistics and Supply Chain Management”	30	316
34	20-07-2019	Workshop was conducted on “Patent Searching-Search strategies and Techniques” by Mr. Penden Purushotham Rao, Manager, Life sciences division, Dolcera Information Technology Services Pvt Ltd.	18	338
35	23-08-2019	Research Day Function	18	344

S. No	Dates (from-to) (DD-MM-YYYY)	Title of the professional development/ administrative training programs organised for teaching staff (Professional development/ administrative training programs)	No. of participants	Page No
36	14-09-2019	Guest Lecture was delivered on “Waste Bioremediation with Simultaneous Value Addition” by Dr S. Venkata Mohan, Principal Scientist, CSIR-IICT, Hyderabad, during NEOZION-2K19	18	353
37	23-09-2019	Guest Lecture was delivered on "Scope of Biotechnology and Opportunities in Biotechnology Industries" by Mr. Sourav Karmakar, Founder and Head of INFINOS, Hyderabad,	18	358
38	25-09-2019	Guest Lecture was delivered on"Viruses and Vaccines"by Dr. Madhuri Subbiah ,Scientist, NIAB, Hyderabad.	18	362
39	27-09-2019	Guest Lecture was delivered on "Relevance of Environmental Concerns in the Context of Innovation, Start-Ups and Entrepreneurship" by Prof. K. Purushotam Reddy, Environmentalist and Political Scientist, Government of Telangana.	17	367
40	23-10-2019	Industrial visit to National Institute of Animal Biotechnology, Hyderabad for 3rd year Biotechnology Students	4	372
41	17-12-2019	Talk on "Patent on micronutrients in plants" by Mr. Malapaka Vardhishna, Srius Agritech Pvt Ltd. Hyderabad (alumni 2012 passed out student of Biotechnology) to 3rd year students	2	374
42	23-12-2019	Alumni talk on "Strategizing Research plans based on a multi-Disciplinary approach: Case study on Combating Alzheimer's Disease" by Vidyani Suryadevara, Ph.D., Postdoctoral fellow, Indiana University school of medicine, Indiana, USA, Organised by the department of Biotechnology, CBIT	18	377
43	27-12-2019	Expert talk on “Bamboo and Its Utilization”	16	379
44	01/06/2020	Guest Lecture was delivered on "services and internships offered by BDM-LabProject, YMC India Pvt.Ltd." by Dr. Kishore Lingam Gangadhara, BDM-Lab Project, YMCIndia Pvt. Ltd., an MNC based in Japan addressed the student and faculty,	16	381
45	30-01-2020	Talk on Water Conservation and Environmental Sustainability by Dr. P. Ananda Raman, Director and Mentor, FITJEE, Hyderabad	3	383
46	31-01-2020	Guest Lecture was delivered on "Careers and global opportunities" by Dr. Raj Kumar, PDF at University of Frankfurt, Germany	16	385
47	02/01/2020	Guest Lecture was delivered on "Overview of Biopharmaceuticals and its Biotechnological Applications" by Mr. B. Chakraborty, Head of technical training, Dr. Reddy's Laboratories Pvt. Ltd., Hyderabad,	16	390
48	03-02-2020; 23-01-2020	Gillette empanelled Motivational Speaker workshop on"How to develop a Smart and Confident personality"	5	397
49	02/04/2020	A guest lecture on Artificial Intelligence and Robotics used in Today`s Technology and where Artificial Intelligence will head in future Organized by, CBIT, Hyderabad	4	399
50	03/04/2020	Innovation & IPR	5	401
51	03/04/2020	Enhance Safety and Health Performance by use of Advance Technologies		404

S. No	Dates (from-to) (DD-MM-YYYY)	Title of the professional development/ administrative training programs organised for teaching staff (Professional development/ administrative training programs)	No. of participants	Page No
52	08-06-2020 to 13-06-2020	Organized a One Week webinar cum FDP Series on "Current Progress and Future Prospects of Biotechnology" organized by Department of Biotechnology, Chaitanya Bharathi Institute of Technology (A), Hyderabad in association with Andhra Pradesh Akademi of Sciences	16	407
53	24-06-2020	Alumni talk on "Genome editing: Hacking the code of life "by Mani Deepika Mallavarapu, Organized by the Department of Biotechnology, CBIT.	16	427

Alumni club activities by DR B V S RAO, Asst Prof , MED. 18/01/2020

The following Guest lectures were organized :

1.) A guest lecture was delivered by Abhay Edlabadkar an Alumni of 1992 batch (production engineering Branch student) on 11 March 2019 on the topic "Fundamentals of data theft & surveillance on mobile endpoints". Abhay is founder and CEO of Redmorph, a firm dedicated to providing people the same right to privacy online as they experience in their personal and professional lives. Abhay founded Redmorph in 2014, when he became concerned about children's safety as they navigated the Internet and discovered they were largely unprotected against extensive tracking and malicious activity. The guest lecture was delivered . The programme was attended by about 200 students .

2.) A guest lecture was delivered by VENKATESH YERRAMALLA . CEO of Confluence Center for Sustainable Development and Director in Kaarya Consulting Services Private Limited and Alumni of 1992 batch for the students of Mechanical and production Engineering on Oct 31 st October 2019 on the occation of super annuation of Shri Hari Prasad , Associate professor, MED ,CBIT. The guest lecture was on "Emerging Trends in Manufacturing. About 100 students attended the programme and interacted with the Alumni.

3.) A guest lecture was delivered by Lakshmi Prasanna an Alumni of 1991 batch for the students of Mechanical and production Engineering on 19/02/2020. The guest lecture was on supply chain management . About 100 students attended the programme and interacted with the Alumni.

PROFESSOR & HEAD
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Gandipet, Hyderabad-500 075, Telangana

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

19.20

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

MECHANICAL ENGINEERING DEPARTMENT

Alumni Talk Theme: 'Supply Chain Management" Speaker: Mrs. M. Lakshmi Prasanna, BDL

List of participants

SNo.	Name	Signature
1	Dr P.V.R. Ravindra Reddy	
2	P. KIRAN KUMAR	
3	Dr. S. Narasimha Kumar	
4	P. Surendar Reddy	
5	Dr. K. Kishor	
6	Smita Mohanty	
7	T.N. Sahu	
8	V. Sandhya	
9	D. S. Madhuri	
10	N. Jyothimayi	
11	Dr. L. Suresh Kumar Asst. Prof	
12	Dr. G. Laxmaiah, Prof	
13	Dr R.P. Chaudary Associate Prof	
14	T. Chandrakanth	
15	Dr N V Srinivasulu	
16	Y. Naveen	
17	V. JAIPAL REDDY	
18	P. ANJANI DEVI, ASSTPROF	
19	N Venkateswara Rao Asst Prof	
20	N. Jeevadhar	
21	P Radha Krishna Prasad	
22	K N V Sree devi	
23	D. S. Madhuri	
24	Dr. Md. Alam Pathy	
25.	Dr. V. V. R. Seshagiri Rao.	
26.	Dr. S. Solomon Raj	

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Chaitanya Bharathi Institute of Technology (A)
Hyderabad-500 075, Telangana

ALUMNI ACTIVITIES OF MECHANICAL ENGINEERING DEPARTMENT

GUEST LECTURES

1) A guest lecture was delivered by Abhay Edlabadkar an Alumni of 1992 batch (production engineering Branch student) on 11 March 2019 on the topic "Fundamentals of data theft & surveillance on mobile endpoints". Abhay is founder and CEO of Redmorph, a firm dedicated to providing people the same right to privacy online as they experience in their personal and professional lives. Abhay founded Redmorph in 2014, when he became concerned about children's safety as they navigated the Internet and discovered they were largely unprotected against extensive tracking and malicious activity. The guest lecture was delivered . The programme was attended by about 200 students .

2) A guest lecture was delivered by VENKATESH YERRAMALLA . CEO of Confluence Center for Sustainable Development and Director in Kaarya Consulting Services Private Limited and Alumni of 1992 batch for the students of Mechanical and production Engineering on Oct 31 st October 2019 on the occation of super annuation of Shri Hari Prasad , Associate professor, MED ,CBIT. The guest lecture was on "Emerging Trends in Manufacturing. About 100 students attended the programme and interacted with the Alumni.

3. A meeting was held between Alumni Entrepreneurs and CBIT Faculty on 30-11-2020, Time 11AM to 1PM.. The basic objective of the meeting is the collaboration of the Alumni Entrepreneurs with the incubation centre at C.B.I.T. the objectives was also to improve the quality of inputs and knowing the real requirements of industries.

It was attended by the following Alumni Entrepreneurs –

1. Mr. Venkatesh Yerrmalla, founder of Confluence Centre for Sustainable Development and Business Excellence.
2. Mr. Sunil, MD of RAM Tech Manufacturing Industries
3. Mr. Abhay Edlabhadkar, founder of Red Morph Inc, Pennsylvania, USA
4. Mr. Vidyasagar founder of Sagar Air Pvt. Ltd
5. Mr. Kishore Vijju founder of I Cube Logics.
6. Mr. Sivaiah founder of V2 Construction.
7. Mr Ravi Gupta, E.D, DEC Industries, Hyderabad

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C.B.I.T
E-MAIL & WEB SERVICES

Mechanical HEAD <hod_mech@cbit.ac.in>

Profile of Venkatesh

Venkatesh Yerramalla <yerramalla@confluenceworld.com> Thu, Oct 31, 2019 at 9:52 AM
To: Mechanical HEAD <hod_mech@cbit.ac.in>
Cc: Dr BVS Rao <bvsrao_mech@cbit.ac.in>

Dear Sir,

Please find below my profile in brief.

VENKATESH YERRAMALLA

He is CBIT Alumni from 1992, Production. Currently he is CEO of Confluence Center for Sustainable Development and Director in Kaarya Consulting Services Private Limited. They have operations in India and Middle East.

He is a **Certified Manager of Quality and Organizational Excellence** from American Society for Quality, Lean Six Sigma Black Belt and a Leadership Trainer from Leadership Management International, a US based Global Leader in People Development.

He possesses experience across manufacturing and consulting services. He has consulted more than 200 companies across India and MENA region,

He loves reading, developing innovative approaches towards bringing change and driving breakthrough improvements in performance of organizations and individuals.

Hope this would suffice for intro.

Thanking you,
With best regards
Venkatesh

--

... Your Partner for Sustainable Development and Business Excellence
Sustainable Development | Growth Strategy | Assurance Services | Operational Excellence | IT Strategy and IT Optimization
Confluence Center for Sustainable Development and Business Excellence.
India Office: # 4-1-216/4/502, R S Plaza Apartments, Karthikeya Nagar, Nacharam, Hyderabad - 500076, Telangana, India. and
Tel: 0091 40 27177857 (India) | URL: www.confluenceworld.com, | Alt. Mail: info@confluenceworld.com

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The meeting was also attended by the following CBIT DIRECTORS and faculties

1. Dr. U.K Chaudhary, Professor and Director Innovation & Incubation.
2. Dr P.V.R Ravindra Reddy, Professor and HoD, Mechanical Engineering dept.
3. Dr. N.L.N Reddy, Training and Placement officer.
4. Dr.Y. Rama Devi, Professor and HoD, CSE dept.
5. Dr. P.Prabhakar Reddy ,Professor ,Mechanical Engineering dept.
6. Dr.B.V.S Rao, Assistant Professor, Mechanical Engineering dept.
7. Dr. R.P Chaudhary, Associate Professor, Mechanical Engineering dept.
8. Dr. Ch.Indira Priyadarshini, Assistant Professor, Mechanical Engineering dept.
9. Mrs.Ch.V.Sushma, Assistant Professor, Mechanical Engineering dept.
10. Mrs.Ipsita Mohanty, Assistant Professor, Mechanical Engineering dept.

The Alumni Entrepreneurs were welcomed to extend their facilities by setting up their start ups at C.B.I.T incubation centre, select students as interns to work for their stat ups and to encourage and inspire students to work towards R & D programs and IP creations.

All the Alumni entrepreneurs agreed for to extend their support and help CBIT IN ALL POSSIBLE ways.

Mr. Venkatesh Yerrmalla, Alumni Entrepreneur and founder of Confluence Centre for Sustainable Development and Business Excellence assured to act as mentor and establish links with his clients and promote R&D and IP creation in the college by the students of CBIT. He further stated that such initiations will bring a lot of recognition and credibility to the institute. Mr. Vidyasagar, Alumni Entrepreneur and founder of Sagar Air Pvt. Ltd, also agreed to extend all help required to the students of C.B.I.T. Mr. Kishore Vijju, Alumni Entrepreneur and founder of I Cube Logics focussed on three major areas- Electronic Vehicle Supply, Electronic circuit making and building of autonomous vehicles/drones/robots where the students can have ample entrepreneurial exposure during and after the pandemic scenario. He said he is ready to guide the students of CBIT in these areas Mr. Sunil , Alumni Entrepreneur and MD of RAM Tech Manufacturing Industries , Charlapally , proposed industrial visits for the students of CBIT to his manufacturing Industry so that the students can have an enriching and practical exposure of shop floor as well as they can not only understand the requirements of the industry but also the business and management side too.

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

MECHANICAL ENGINEERING DEPARTMENT

Topic: "Emerging Trends in Manufacturing"

List of participants

SNo.	Name	Signature
1	Dr. S. Narasimha Kumar	
2	P. Surender Reddy	
3	P. KIRAN KUMAR	
4	Dr NV Srinivasulu	
5	Dr. P.V.R. Ramadu Reddy	
6	Dr. L. Suresh Kumar Asst. Prof.	L. Suresh
7	Dr. G. Lanmaiah, Professor	
8	P. ANJANI DEVI, Asst prof	P. Anjani Devi
9	Dr R.P. CHOWDARY Assoc. Prof	
10	A. Chandrakanth	
11	N. Venkateswara Rao	
12	Dr. K. Kishor	
13	V. Sandhya	
14	Y. Nagini	
15	N. Jyothirmayi	
16	N. Janardhan	
17	V. Jaipal Reddy	
18	P Radha Krishna Prasad	
19	Ipsita Mohanty	
20	K N V Sree devi	
21	T. N. Aditya	
22	D. S. Madhuri	
23	Dr. Md. Alam Pasha	
24.	Dr. V.V.R. Seshagiri Rao	
	Dr B.V.S. RAO	
26	Dr. Ch. Indira Priyadarsini	
27	Ch. V. Sushma	
28	Dr P Rama Lakshmi	
29.	T. Ratna Reddy	
30	Yasoda Sreeram Kalluri	
31	Dr. S. Solomon Raj	

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Department of Mechanical Engineering

SUDHEE 2019
MECHANICA 2019

About Mechanica

MECHANICA is the 2-day National Level Technical Fest of Department of Mechanical Engineering organised as a part of SUDHEE'19, the Technical Fest of CBIT. Mechanica has organised 09 events during the academic year 2019-20. The fest was conducted on **13th & 14th September, 2019**. We had around 400+ participants.

Support from College

The college management, Principal, Head of the Department and SUDHEE Core Committee have encouraged, supported and guided us throughout this venture.

Faculty Coordinators

Dr. S Solomon Raj (Assistant Professor, MED)
Sri. P. Kiran Kumar (Assistant Professor, MED)

Student Coordinators

Ranjeet, T Prashanth, Abhijeet Purkar, V Vidyasree

Date of Event: **13th & 14th September, 2019**

Particulars of Event: 09

	Event Organized	Venue	No. of Students attended	No. of Hours
1.	Key note address: **Dr. P.Chander Sekar** **Ms,MBA,Phd** **Technical Director** **–Management Consultant** **Technique Design Group** **Topic - Automation in Industry.**	Mechanical Seminar Hall	180	2
2.	Paper presentation	Mechanical Seminar Hall	52	10

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3.	workshop on Industrial Mechatronic Machine	Central Workshop	150	8
	3D Printing Workshop	CAD/CAM Lab		
4.	Design of Hybrid Vehicle	Workshop Corridor	50	4
5.	Scavenger Hunt	Workshop Corridor	45	3
6.	Janata Garage	Workshop Corridor	75	4
7.	Brainy Ladder	E 203	50	4
8.	Quizzantra	E 201	35	4
9.	Neon Cricket	CBIT Campus	75	5

Venue: CBIT Mechanical Labs and Seminar Hall

SUDHEE '19

DEPARTMENT OF MECHANICAL & PRODUCTION ENGINEERING PRESENTS

NATIONAL LEVEL TECHNICAL SYMPOSIUM

MECHANICA

SEPTEMBER 13 & 14

cbitmechanica2019@cbit.ac.in

cbitmechanica2k19

http://mechanica.cbit.org.in/

TECHNICAL EVENTS

Paper Presentation

Design of Hybrid Vehicle

Workshop on Industrial Mechatronic Machine

3d Printing Workshop

INFORMAL EVENTS

Scavenger Hunt

Janatha Garage

Brainy Ladder

Quizantra

Neon Cricket

AND MANY MORE!

FACULTY COORDINATORS

Dr. S.SOLOMON RAJ :9949655133
SRI.P.KIRAN KUMAR :9346326852

STUDENT COORDINATORS

RANJEETH :8686132523
ABHIJEET :8179723136
V.VIDYASREE :9542102749
T.PRASHANTH :9247365352

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

(AUTONOMOUS)

KOKAPET (VILLAGE), GANDIPET, HYDERABAD, TELANGANA – 500 075

www.cbit.ac.in

SUDHEE -19

Digital Transformation and Automation

National Level Students' Technical Fest

Certificate of Merit

This is to certify that Mr./Ms. Pranavatmika of Chaitanya Bharathi Institute of Technology has presented in Paper Presentation and won 2nd price at MECHANICA organized by Department of Mechanical Engineering on 13th-14th September 2019.

14/9/19

ESSOR & HEAD
Mechanical Engineering
Institute of Technology (A)
erabad-500 075, Telangana

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SUDHEE -19
Digital Transformation and Automation
National Level Students' Technical Fest

Certificate of Merit

This is to certify that Mr./Ms. Hrithik Thakur of Chaitanya Bharathi Institute of Technology has presented in Paper Presentation and won 3rd prize at MECHANICA organized by Department of Mechanical Engineering on 13th-14th September 2019.

P. Nilesh Kumar
Co-ordinator

Head of the Dept.

Chairman
Sudhee-19

Principal

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SUDHEE -19
Digital Transformation and Automation
National Level Students' Technical Fest

Certificate of Merit

This is to certify that Mr./Ms. Dheeraj N of Chaitanya Bharathi Institute of Technology has presented in Paper Presentation and won 3rd Prize at MECHANICA organized by Department of Mechanical Engineering on 13th-14th September 2019.

P. Nilesh Kumar
Co-ordinator

Head of the Dept.

Chairman
Sudhee-19

Principal

PROFESSOR & HEAD
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SUDHEE -19

Digital Transformation and Automation

National Level Students' Technical Fest

Certificate of Merit

This is to certify that Mr./Ms. Abhijeet Pinkale of Chaitanya Bharathi Institute of Technology has presented in Paper Presentation and won 2nd prize at MECHANICA organized by Department of Mechanical Engineering on 13th-14th September 2019.

PROFESSOR & HEAD
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Gandipet, Hyderabad-500 075, Telangana

35) 12.10

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

MECHANICAL ENGINEERING DEPARTMENT

Guest Lecture on Topic: Industrial Automation in Current Scenario

List of participants

SNo.	Name	Signature
1	Dr. S. Narasimha Murty	
2	V. Vandhya	
3	P. Surendar Reddy	
4	Dr. P.V.R. Ravindra Reddy	
5	P. HARAN KUMAR	
6	Dr. RAHUL	
7	A. Chandrakanth	
8	Dr. L. Suresh Kumar Asst. Prof.	
9	Dr. G. Laxmaiah Professor	
10	PANJANJ DEVI, Asst prof	
11	Dr R.P. CHOWDARY Assoc prof	
12	Dr NV Srinivasulu	
13	N Venkateswara Rao	
14	Dr. K. Kishor	
15	N. Jyothirmayi	
16	Y. Nagini	
17	N. Janardhan	
18	Dipika Mohanty	
19	V. Jaipal Reddy	
20	P Radha Krishna Prasad	
21	K N V Sree devi	
22	T. N. Aditya	
23	D. S. Madhuri	
24	Dr. Md. Alam Pasha	
25	Ch. V. Sushma	
26	Dr. V.V.R. Sankara Rao	
27.	T Ratna Reddy	
28.	K. Yasoda Sreeraj	
29.	Dr B.V.S. Rao	
30.	Dr. S. Solomon Raj	
31.	Dr P Rama Lakshmi	

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INTRODUCTION TO RESEARCH METHODOLOGY & MATLAB PROGRAMMING FOR OPTIMIZATION TECHNIQUES

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

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AICTE - Sponsored Short Term Training Programme (STTP)

on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

25th -30th November 2019

How to Apply

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

https://forms.gle/DYPotUQTKiKhDofn6

Registration:

Location:

Organizing Committee

Chief Patron
Dr. V Malakonda Reddy
President, CBIT

Patron
Smt. D SandhyaSree
Chairperson D&P, CBIT

Chairperson
Dr. P Ravinder Reddy
Principal, CBIT

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

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

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

Venue: EEE Dept., CBIT, Hyderabad

For further details please contact:
E-mail: sttpeee@cbit.ac.in

Mobile: 9885308964/8096909995

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Recognized by | Re-accredited by NAAC | 100% Rank in nirf

AICTE - Sponsored Short Term Training Programme (STTP)

on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

25th - 30th November 2019

Coordinator
Dr. M Balasubbareddy, Assoc. Prof., EEE

Co-coordinator
Dr. N V PhanendraBabu, Asst. Prof., EEE

Organised by

Department of Electrical and Electronics Engineering

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

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Gandipet, Hyderabad-75

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Chaitanya Bharathi Institute of Technology (CBIT)

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

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

About the Department

CBIT started Electrical & Electronics Engineering program in 1994. The intake was increased from 60 to 120 from the academic year 2013-14. The Department is certified by ISO 9001:2015.It has got accredited by AICTE four times in the years 2004, 2008, 2013 and 2017. The Department has highly qualified and experienced Teaching and Non-teaching faculty. It has started offering PG program in Power Systems & Power Electronics since 2006. This Department is having 10 well equipped labs with latest simulation & design software. The Department is keen on developing consultancy services and welcomes funding research from outside agencies. It is enriched with 15 lakhs and 17 lakhs worth projects under AICTE-MODROBS for PE & PS Labs and Electrical Machines lab respectively.

About the STTP

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

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

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

Topics to be covered in STTP

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

Resource Persons

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

Registration Fee: Free

Accommodation

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

Travelling Allowance (TA)

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

Target Group

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

Important Dates

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

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Technical Report on

AICTE SPONSORED

Short Term Training Programme

on

"INTRODUCTION TO RESEARCH METHODOLOGIES AND MATLAB PROGRAMMING FOR OPTIMIZATION TECHNIQUES"

November 25-30, 2019

Organised by

Department of Electrical and Electronics Engineering

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Organizing Committee

Chief Patron

Dr. V Malakonda Reddy

President, CBIT

Patron

Smt. D SandhyaSree

Chairperson D&P, CBIT

Chairperson

Dr. P Ravinder Reddy

Principal, CBIT

Advisors

Dr. A D Sarma, Director, R&D

Dr. K Krishnaveni, Director, SP

Dr. P V Prasad, COE

Program Evaluation Committee

Dr. P Ravinder Reddy, Chairperson

Dr. Suresh Pabboju, HOD/IT

Dr. D Krishna Reddy, HOD/ECE

Dr. P V Prasad, COE

Dr M Balasubbareddy, Member Secretary

Convener

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

Coordinator

Dr. M Balasubbareddy, Assoc. Prof., EEE

Co-coordinator

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

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About CBIT

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

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About the STTP

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

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

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

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

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

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

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

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

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

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

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

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

Incorporation of FACTS devices also discussed in this training.

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Objectives:

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

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

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

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Chaitanya Bharathi Institute of Technology (A)

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

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

Inaugural Function of

Short Term Training Programme (STTP)

on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

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

Mr. V.Ramachandrarao
Former Power Grid Senior General Manager,
has GRACIOUSLY consented to be the Chief GUEST

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

Smt. D. Sandhya Sree
Chairperson - D&P Committee, CBIT
has consented to address the gathering

Kavi Kireeti Dr. V. Malakonda Reddy
President, CBIT.
has consented to preside over the FUNCTION

Dr.M.Balasubbareddy
Coordinator, AICTE-STTP

Dr.G.Suresh Babu
HOD/EEE

Programme overleaf

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PROGRAMME

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

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Program Schedule

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

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

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

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

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

	09:30 to 11:00	11:00 to 11:30	11:30 to 13:00	13:00 to 14:00	14:00 to 15:30	15:30 to 15:45	15:45 to 17:15
28-11-2019 (Thursday)	Dr. Y. V. Pavan Kumar VIT, AP (Method for Doing Research)		Dr. Y. V. Pavan Kumar VIT, AP (Design of Controller Parameters for Microgrids - Hands-on with MATLAB/Simulink)		Dr. M. Balasubbareddy, CBIT-Hyd (Functions, Sub -functions, File I/O handling)		Dr. M. Balasubbareddy, CBIT-Hyd (MATLAB Programming for Power system Problems)
29-11-2019 (Friday)	Dr.Ch V Suresh, Professor, VVIT, Guntur (Introduction to Optimization algorithms)		Dr.Ch V Suresh, Professor, VVIT, Guntur (Power System Optimization)		Dr.Ch V Suresh, Professor, VVIT, Guntur (Developing Optimization Algorithms)		Dr.Ch V Suresh, Professor, VVIT, Guntur (Research Problem Formulation and its Solution Methodology)
30-11-2019 (Saturday)	Prof. Ramamoorty, Ex-Director, CPRI (Special electromagnetic motor for industrial applications.)		Dr. P. Ravinder Reddy, Principal, CBIT (Research and Innovations)		Dr. N V PhanendraBabu, CBIT-Hyd (Lab Practice session)		Valedictory function

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ABOUT PARTICIPANTS

List of Selected Participants

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

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

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Department of Electrical and Electronics Engineering

AICTE - Sponsored Short Term Training Programme (STTP)

on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

(25th -30th November 2019)

I. Organizing Committee:

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

Responsibilities:

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

II. Reception Committee:

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

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Responsibilities:

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

III. Transport Committee:

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

Responsibilities:

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

IV.Technical Committee:

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

Responsibilities:

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

V. Hospitality Committee:

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

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

Responsibilities:

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

VI.Printing and Publicity committee

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

Responsibilities:

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

COURSE CONTENTS

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

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A heart-wa... Principal, CBIT, ... was delivered by ... Balasubbareddy, Co...

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

List of resource persons

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

INAUGURAL SESSION

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

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

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

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

Day-1
25/11/2019, Session 1: (9:30-11.00)
Chief Guest: Mr. V Ramachadra Rao, Ex-SGM, PGCIL
About Chief Guest:
Mr. V Ramachadrarao did his BE (Electrical Engineering) from Osmania University in the year 1981 While pursuing his M.E in Osmania University selected as Assistant Executive Engineer in Neyveli Lignite Corporation in the year 1983 .worked in NLC up to 1986 June then joined in NTPC at Rihand for Rihand Delhi HVDC project. In the year 1991 when Power Grid Corporation of India (PGCIL) was formed, got absorbed in PGCIL. He was superannuated in February, 2019, as a Senior General Manager. During in service from NLC to PGCIL worked in various capacities in the following areas:

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

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

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25/11/2019, Session: 2 (11:30-13:00)
Resource person: Dr. A D Sharma, CBIT
About the speaker:
Expert Talk Delivered: Research Methodology
After defining the research, the Essentials of Research have been discussed. During this session, the Desirable Attributes of Researcher and Mentor are listed. The Research Methodologies and Research Formulation have presented. The talk has been concluded with Research Opportunities.

25/11/2019, Session: 3&4, (14:00 to 17:15)
Resource person: Dr. Y Pradeep, IITH
About speaker:
Dr. Pradeep Kumar Yemula, is an Assistant Professor at the Department of Electrical Engineering, Indian Institute of Technology Hyderabad (IITH). He has a Masters Degree (2006) and a PhD (2012) from Indian Institute of Technology Bombay (IITB). His research areas include Information architectures for power control centers, Common Information Models, Smart Cities, Interoperability, Demand Response, Campus Energy Monitoring and Standards for Smart Grids. He also serves as faculty-in-charge of placements at IITH. Prior to joining IITH he worked as an Assistant Research Professor at the School of Electrical and Electronics Engineering at Washington State University, WA, Pullman, USA. He is a member of Power system control and associated communications (LITD 10) committee under Bureau of Indian Standards (BIS). Apart from these activities he is passionate about teaching and enjoys delivering lectures to young engineers on core power system concepts and advanced smart grids concepts. His lectures are available for free on youtube, under the channel named "Pradeep Yemula".

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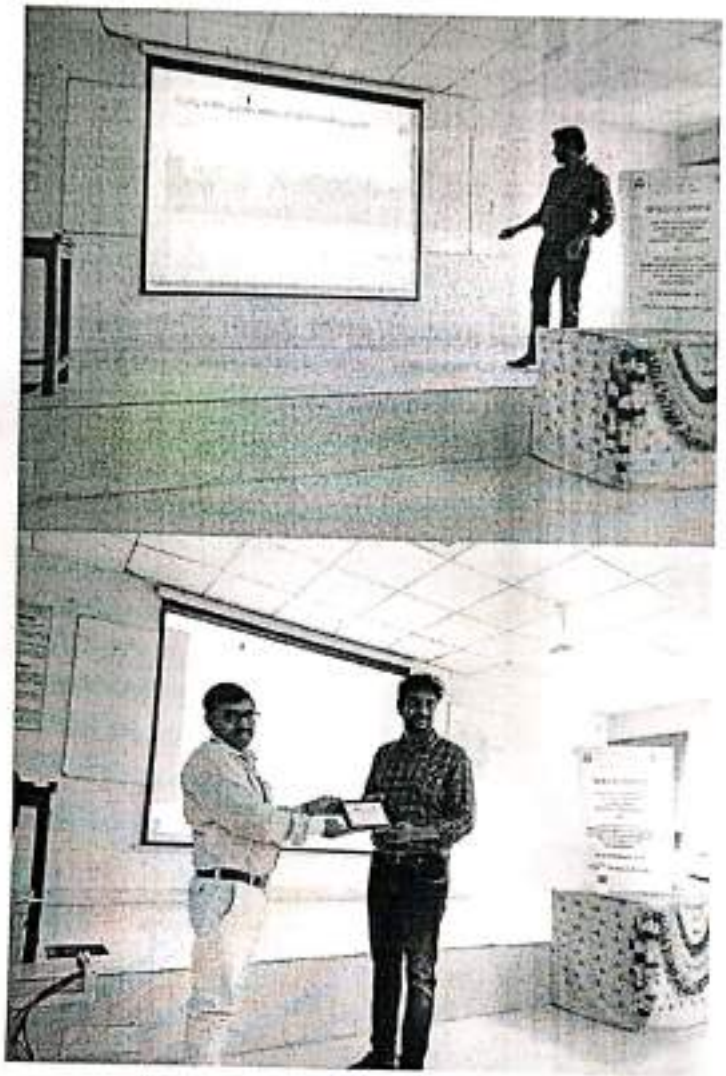
Expert Talk on: Campus Energy Monitoring System

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



Day-2

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

Resource person: Smt. Geetha sree, APIS

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

Education:

Sri Venkateshwara University, Tirupathi

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

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

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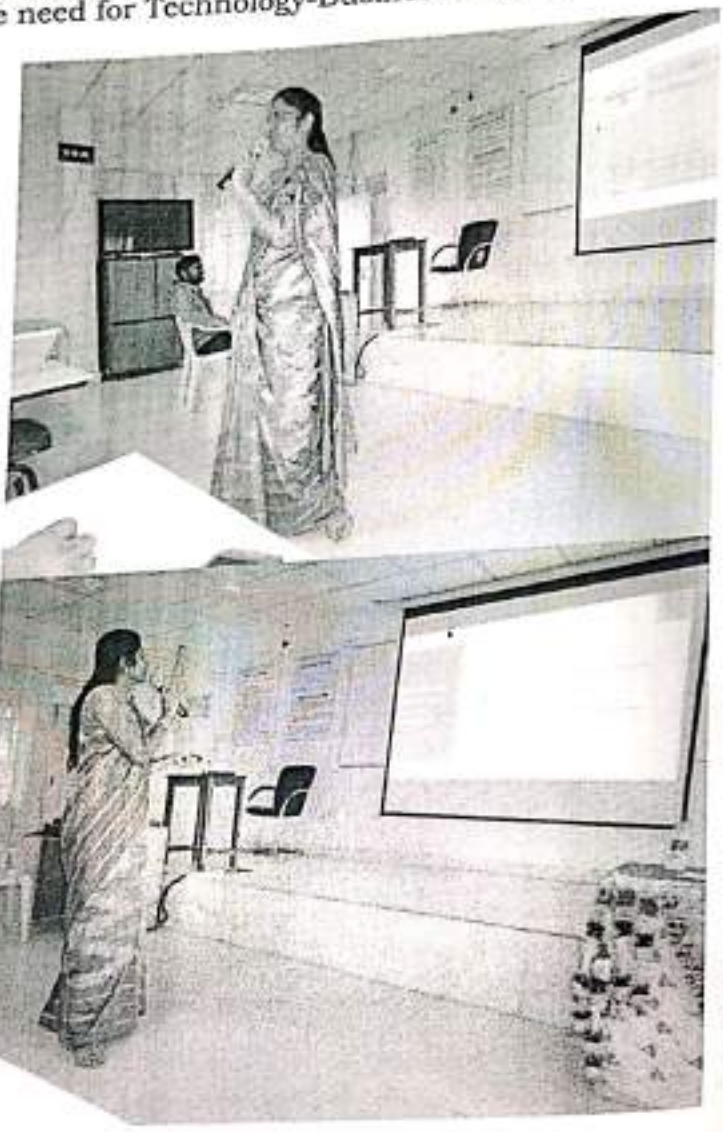
G.Pulla Reddy Enginering College Kurnool Bachelor of Technology (B.Tech.), Electrical, Electronics and Communications Engineering · (1994 - 1998)
Experience:
AP Innovation Society General Manager,
March 2019 - Present, Kurnool.
AP Innovation Society Sr Manager (Capacity Building & Campus Interface),
March 2016 - Present.

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



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While rele
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26/11/2019, Sessions: 2, 3, &4 (11:30-5:15)
Resource person: Dr. M Balasubbareddy, CBIT

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

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

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

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

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

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

Membership – Professional societies

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

AWARDS Received

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

Expert Talk on: Introduction to MATLAB programming

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

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Day-3

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

Resource person: Dr. J Ravi Kumar, NITW

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

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

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

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

Resource person: Dr. Y Chandra Sekhar, NITW

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

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

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

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

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

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

Day 4

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

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

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

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

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

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

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

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

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

Expert Talk on: Design of controller for micro-grids

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

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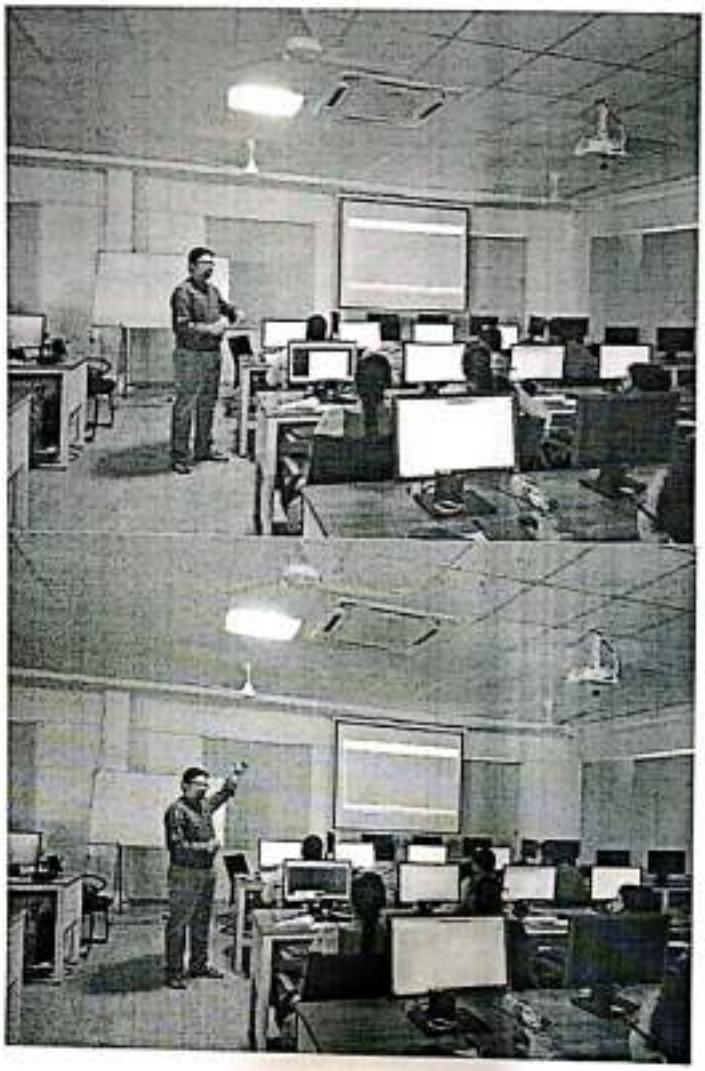

28/11/2019, Session 3&4: (14:00-17.15)
Resource person: Dr. M Balasubbareddy, CBIT
Expert Talk on: MATLAB Programming for power system optimization
This session explains the participants the way of defining functions, sub-functions and I/O handling. Then, it gives the participants the hands-on experience of programming power system optimization problems.

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Day-5

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

Resource person: Dr. CH V Suresh, VVIT

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

Expert Talk on: Power System Optimization

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

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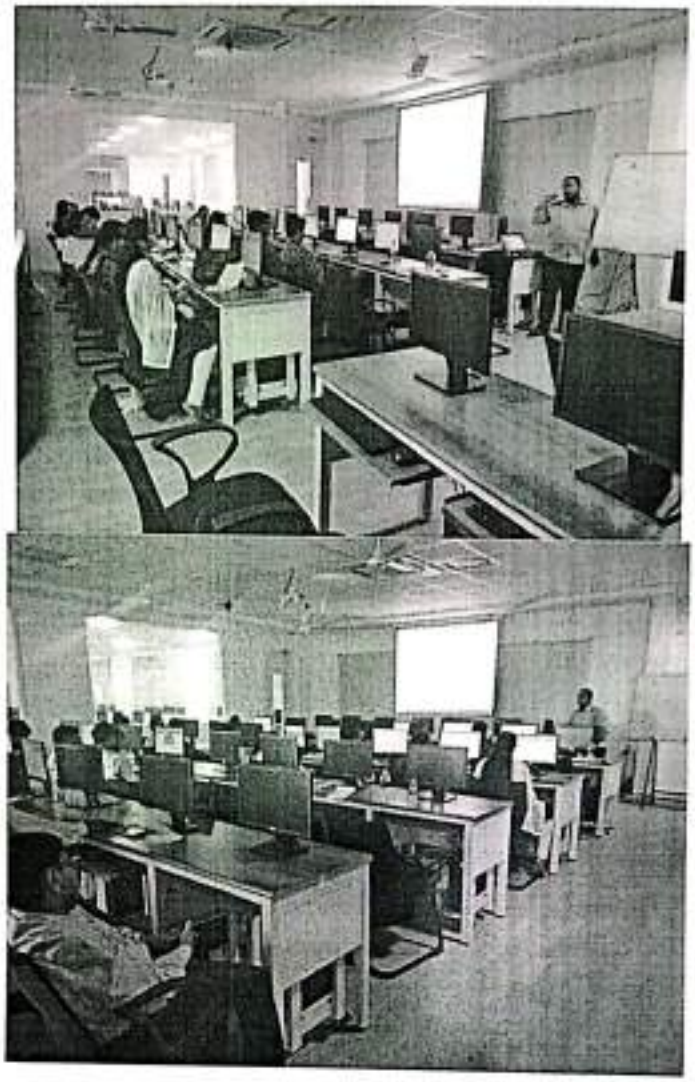

Day-6

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

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

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

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

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

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

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

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

Expert Talk on: Special Electromagnetic Motor

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

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

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

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

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

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

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

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

A Test was conducted for all the participants

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

Valedictory, Chief Guest: Prof. Ramamoorty

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

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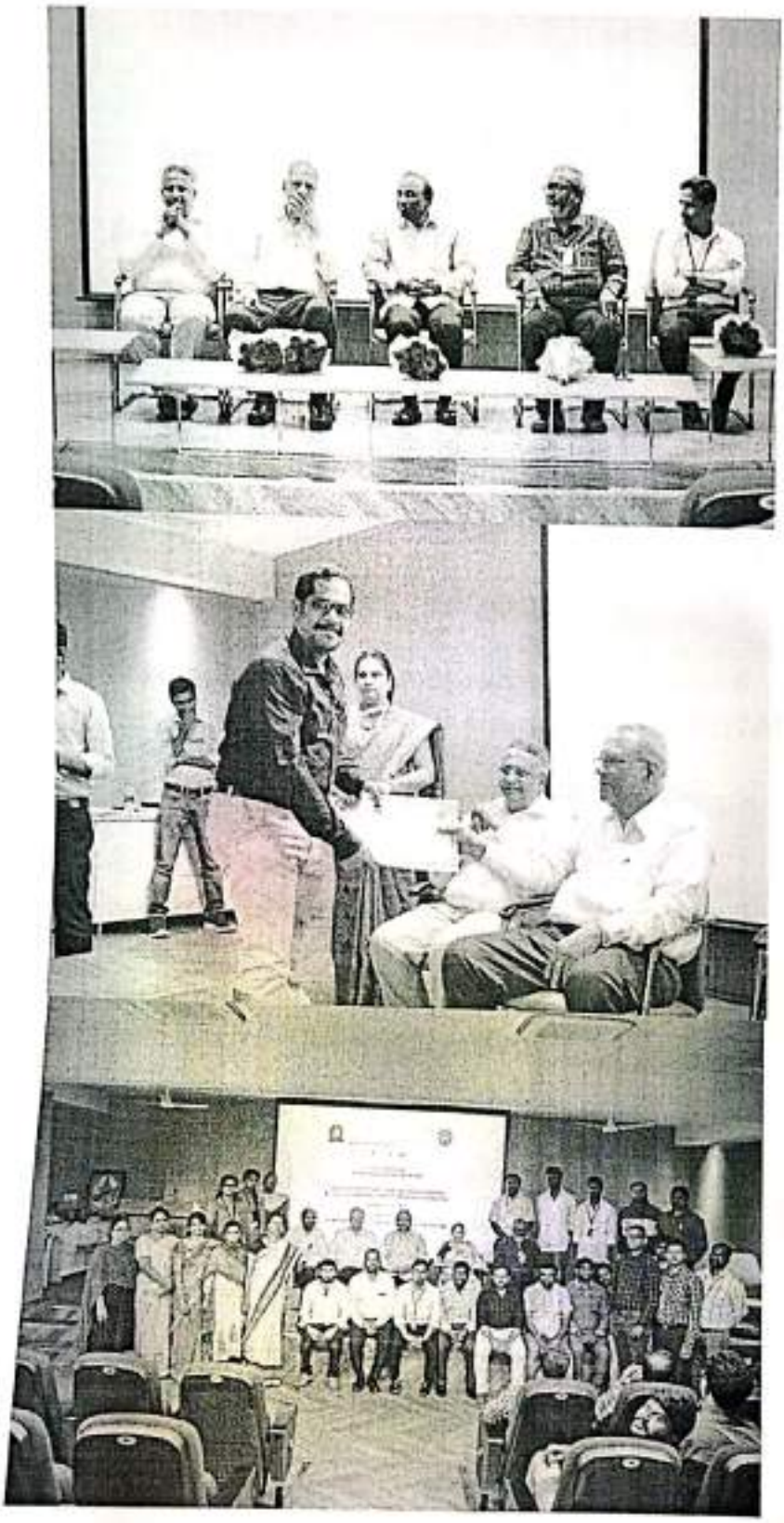

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Valedictory Function

Chaitanya Bharathi Institute of Technology (A)

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

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

Valedictory Function of

Short Term Training Programme (STTP)

on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

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

Dr. M Ramamoorty
Former Central Power Research Institute (CPRI) Director
has GRACIOUSLY consented to be the Chief GUEST

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

Smt. D. Sandhya Sree
Chairperson - D&P Committee, CBIT
has consented to address the gathering

Kavi Kireeti Dr. V. Malakonda Reddy
President,CBIT.
has consented to preside over the FUNCTION

Dr.M.Balasubbareddy
Coordinator, AICTE-STTP

Dr.G.Suresh Babu
HOD/EEE

Programme overleaf

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PROGRAMME

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

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Sample participant certificate

CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)
Kokapet(Village), Gandipet, Hyderabad, Telangana-500075 / www.cbit.ac.in
ISO 9001:2015 Certified Institute

AICTE - Sponsored Short Term Training Programme (STTP)

25th - 30th November 2019

CERTIFICATE

This is to certify that Mr. / Ms. / Dr. Ravi Bhukya of D.O. Hyderabad has participated in a AICTE - Sponsored STTP on "Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques" Organised by Department of Electrical and Electronics Engineering during 25th - 30th November 2019

Dr. M. Balasubbareddy
Coordinator

Dr. G. Suresh Babu
HOD/EEE, CBIT

Dr. P. Ravinder Reddy
Principal, CBIT

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Banner samples

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AICTE SPONSORED
SHORT TERM TRAINING PROGRAMME
on
"INTRODUCTION TO RESEARCH METHODOLOGIES AND MATLAB PROGRAMMING FOR OPTIMIZATION TECHNIQUES"
November 25-30, 2019

Organised by .
Department of Electrical and Electronics Engineering

Size: 7.5 X 5.5

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Brochure

AICTE - Sponsored Short Term Training Programme (STTP)

on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

25th -30th November 2019

How to Apply
The applicants should fill their registration form through Google Forms using below link.

https://forms.gle/DYPrrUQTKiKhDofo6

Registration: Location:

Organizing Committee

Chief Patron
Dr. V Malakonda Reddy
President, CBIT

Patron
Smt. D SandhyaSree
Chairperson D&P, CBIT

Chairperson
Dr. P Ravinder Reddy
Principal, CBIT

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

Program Evaluation Committee
Dr. P Ravinder Reddy, Chairperson
Dr. Suresh Pabbuju, HOD/IT
Dr. D Krishna Reddy, HOD/ECE
Dr. P V Prasad, COE
Dr M Balasubbareddy, Member Secretary

Convener
Dr. G Suresh Babu, PoC & HOD/EEE

Venue: EEE Dept., CBIT, Hyderabad

For further details please contact:
E-mail: sttpeee@cbit.ac.in

Mobile: 9885308964/8096909995

CHAITANYA BHARATHI

AICTE - Sponsored Short Term Training Programme (STTP)

on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

25th - 30th November 2019

Coordinator
Dr. M Balasubbareddy, Asso. Prof., EEE

Co-coordinator
Dr. N V Phanendrallabu, Asso. Prof., EEE

Organised by

Department of Electrical and Electronics Engineering

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

Chaitanya Bharathi Institute of Technology (CBIT)

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

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

About the Department

CBIT started Electrical & Electronics Engineering program in 1994. The intake was increased from 60 to 120 from the academic year 2013-14. The Department is certified by ISO 9001:2015 & has got accredited by AICTE four times in the years 2004, 2008, 2013 and 2017. The Department has highly qualified and experienced Teaching and Non-teaching faculty. It has started offering PG program in Power Systems & Power Electronics since 2006. This Department is having 10 well equipped labs with latest simulation & design software. The Department is keen on developing consultancy services and welcomes funding research from outside agencies. It is enriched with 15 lakhs and 17 lakhs worth projects under AICTE-MODROBS for PE & PS Labs and Electrical Machines lab respectively.

About the STTP

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

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

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

Topics to be covered in STTP

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

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

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

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

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

Important Dates

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

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

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AICTE - Sponsored Short Term Training Programme on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

25th - 30th November 2019

Attendance sheet

Sno	Name	25.11.19		26.11.19		27.11.19		28.11.19		29.11.19		30.11.19	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Dr. PASALA GOPI												
2	NANDYALA SREERAMULAREDDY												
3	K CHANDRA OBULA REDDY												
4	MANIKANTA PASUPULATI												
5	BANDARU VIJAY CHANDRA												
6	Dr. G V K MURTHY												
7	KOLLEPALLI NARESH												
8	DR Y N VIJAYA KUMAR												
9	Dr DANDE SRILATHA												
10	P RAMAMOHAN REDDY												
11	DEVINENI GIREESH KUMAR												
12	CHINMAYA PRASAD PADHY												
13	I.PRANAV												
14	SHAISTA PARVEEN												
15	Dr. T. MURALI KRISHNA												

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AICTE - Sponsered Short Term Training Programme on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

25th - 30th November 2019

Attendance sheet

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

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AICTE - Sponsored Short Term Training Programme on

Introduction to Research Methodologies and MATLAB Programming for Optimization Techniques

25th - 30th November 2019

Attendance sheet

36	GOLKONDA ANITHA												
37	K R ANUGNA HINDUJA										A		A
38	D CHANDRASHEKAR												
39	CHANDRA RAKHEE B											A	
40	RUPA BODDAPATI												
41	CHAITANYA D												
42	T MANIDHAR												
43	PREETI KABRA												
44	A S KEERTHI NAYANI												
45	DHASHARATHA GHUGHULOTH												
46	NAGASRIDHAR ARISE												
47	MALLAM SPANDANA												
48	ANIL BHARADWAJ CHIVUKULA												
49	A.V D SURESH KUMAR												
50	C.MAHESH												
51	K BHARATH KUMAR												
52	CH.VINAY KUMAR												
53	GAJANGI ARUN KUMAR												
54	KURAGANTI BABY SHAMILI												
55	KONIDENA N V SAI TEJASWI												
56	KOTHURI RAMAKRISHNA												

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NAME	25/11/19	26/11/19	27/11/19	28/11/19	29/11/19	30/11/19
V. BALU	(FN)	(AN)	FN (AN)	FN (AN)	FN (AN)	FN (AN)
58 G. MOHANBABU	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan
59 B. VENKANNA	Venkanna				Venkanna	Venkanna
60 SRINU BHUKYA						
61 Dr. S. Saravanan			A	A		
62 Ravi Bukya						
63 SREENU CHINTHAMALLA						A A

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"OUTCOME BASED EDUCATION AND NBA ACCREDITATION PROCESS-(UG)"

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

ISO 9001:2015

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION

41 years

Organizing

A One Week Online Faculty Development Program

on

"OUTCOME BASED EDUCATION AND NBA ACCREDITATION PROCESS - (UG)"

28th May, 2020 - 01st June, 2020

Resource Person:

Dr. S. Viswanadha Raju

Professor, CSE Dept., JNTUHCEJ

- **No Registration Fee**
- **Use the following Link for Registration:**

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

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Objectives of the FDP

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

Expected Outcomes

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

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

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Prerequisites for the FDP

- Knowledge about the format of Tier-I UG Engineering Self-Assessment Report.
  (The Format of Tier-I UG Engineering Self-Assessment Report is enclosed for your reference.)
- Please Join a Test Meeting on 27/5/2020 (Wed) at 11:00 AM using the link:
  https://cbit.webex.com/cbit/j.php?MTID=m59c6d6faa361cf59d433fee280b34075

FDP Guidelines

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

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

Patrons

Sri. N. Subash,
Secretary & Correspondent, CBES

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

Advisors

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

Prof. P.Ravinder Reddy, Principal, CBIT

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

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

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Conveners

Prof. K. Krishnaveni, Director (Academics)

Prof. M. Swamidas, Head, CSE Dept.,
Joint Director, Academics (Informatics)

Dr. K. Radhika, Professor, IT Dept.

Coordinators

Mrs. M. Trupthi,
Asst. Professor, IT Dept.
Contact No:9849295395

Mr. Ch. Harish,
Asst. Professor, EEE Dept.
Contact No:9441952462

Mr. Mohd. Ziauddin Jahangir,
Asst. Professor, ECE Dept.
Contact No:9885717845

TechnicalTeam

Mrs.M Naga Jyothi,
CSE Dept.
Contact No: 9963976569

Mr. P. Ramesh Babu
CSE Dept.
Contact No:8555849558

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PROGRAM SCHEDULE

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

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Today Topics - 28 May 2020

a) AICTE vs. NBA

b) Outcome Based Education

c) Differences between Knowledge and Skills

d) With questions - Blooms Taxonomy

e) Qualitative Metrics

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

svraju.jntu@gmail.com

AICTE vs. NBA

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

AICTE vs. NBA

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

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Today Topics

- Difference Between Tier1 and Tier 2
- NBA Tier 1 Evaluation guidelines
- Understanding of PO's and Process of PSO's

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

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svraju.jntu@gmail.com

S. No.	Criteria	Tier 1 Max. Marks	Tier 2 Marks Marks	Remarks
1	Vision, Mission and PEOs	50	60	Tier 1 V=75% or Above; G=60% and < 75%; W=40% and < 60%; D<40%.
2	Program Curriculum and Teaching-Learning Processes	100	120	Six years :There should not be any "Deficiency" or "Weakness" in any of the Criteria and at least Seven Criterion must be fully Compliant with only "Concerns" in the remaining Criteria
3	Course Outcomes and Program Outcomes	150	120	Three years
4	Students' Performance	100	150	
5	Faculty Information and Contributions	200	200	In case of a "D" in Criterion - V (Faculty Information & Contributions), the program is not considered for Accreditation.
6	Facilities and Technical Support	80	80	
7	Continuous Improvement	75	50	Tier 2 :
8	First Year Academics*	50	50	Six years *50/1000 points Min 60% in all criteria 4 to 8)
9	Student Support Systems	50	50	
10	Governance, Institutional support and Financial Resources	125	125	Three years : 600/1000 and at least 40 per cent marks in Criterion V (Faculty Information and Contributions)
	TOTAL	1000	1000	

Criterion 1: Vision, Mission and Program Educational Objectives (50)		
1.1 State the Vision and Mission of the Department and Institute	5	A. Availability of the Vision & Mission statements of the Department (1) B. Appropriateness, Relevance, Correctness from definition perspective) of the Statements (2) C. Consistency : Department statements with the Institute statements (2) Exhibits: Document evidence
1.2 State the PEOs	5	Listing of the Program Educational Objectives (3 to 5) of the program under consideration Exhibits: *Availability & correctness of the PEOs statements*

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Brief Report- One Week Faculty Development Program on

"Outcome Based Education and NBA Accreditation Process-(UG)"

28/5/2020 to 1/6/2020

Conducted through Online Platform

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

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

Day 1:

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

Day 2:

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

Day 3:

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

Day 4:

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

Day 5:

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

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

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Course: FDP on OBE & NBA Accreditation -28/5/2020 - 1/6/2020
Group: All participants

Surname	First name	Student ID	Username	28 May 20	28 May 20	29 May 20	29 May 20	30 May 20	30 May 20	31 May 20	31 May 20	2 Jun 202	2 Jun 202	P	A	Taken sessio	Points	Percentag
Assistant Pr	R Rajeswari	4278	rajeswari_r	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	G. Vanitha	1413	10522	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	Daman Jeet	272	damanjeet	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	A. Padma	2700	padma_m	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	Ahmad Syed	44	ahmadsye	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		9	0	9	9 / 9	100
Assistant Pr	B. Indira	6	bindira_m	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	E. Padmalatha	1404	10515	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		9	0	9	9 / 9	100
Assistant Pr	G. Deepa	7	gdeepa_cr	?	?	?	?	?	?	?	?	?	?		0	0	0	0 / 0	0
Assistant Pr	G. Narasimlu	8	gnarasimlu	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	G. Venkata Ramesh	258	venkatarar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	Harikrishnan N	277	harikrishn	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?		9	0	9	9 / 9	100
Assistant Pr	Harsha Nagar	278	harshanag	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	K. Ramesh	10	kramesh_c	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	Kalyani Miryala	88	mkalyani_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	Kshave Kumar Sivamolgi	12	kshavekka	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?		9	0	9	9 / 9	100
Assistant Pr	L Suresh Kanna	84	lsureshkar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	M. Anilkumar	265	anilkumar_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	M. Tripathi	20	mtripathi_k	P (1/1)	P (1/1)	P (1/1)	?	?	?	?	?	P (1/1)	?		4	0	4	4 / 4	100
Assistant Pr	M Ramesha Reddy	231	mramana	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?		9	0	9	9 / 9	100
Assistant Pr	Manila Thakur	17	manilathal	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?		9	0	9	9 / 9	100
Assistant Pr	Manzoor Hussain	271	hussain_n	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	N Janardhan	97	njanardha	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?		9	0	9	9 / 9	100
Assistant Pr	Narender Miryala	304	narender	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10	10 / 10	100
Assistant Pr	P. Madhavi	104	pmadhavi_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	P. Suresh	25	ysuresh_n	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)		9	0	9	9 / 9	100
Assistant Pr	Palle Nirasi	21	pallenirasi	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)		8	0	8	8 / 8	100
Assistant Pr	Pavithi Mandakini	303	mandakini	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?		9	0	9	9 / 9	100
Assistant Pr	Shiksha Deshpande	121	shiksha_e	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	Suvarna Ragiri	29	suvarnara	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?			8	0	8	8 / 8	100
Assistant Pr	V. Swapna	306	vswapna_r	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	Venkatajhansirchatraba N	170	jhansirch	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?	P (1/1)	?	P (1/1)		7	0	7	7 / 7	100
Assistant Pr	Y. Srinivasa Reddy	35	yreddy_p	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	Anitha	210	anitha_cha	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10	10 / 10	100
Assistant Pr	B Ganesh	52	bganesh_c	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?		8	0	8	8 / 8	100
Assistant Pr	B R Sreedhar	57	brsreedha	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?		9	0	9	9 / 9	100
Assistant Pr	B V S Rao	59	bvsrao_mv	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10	10 / 10	100
Assistant Pr	B Veena Jyothi	140	veenajyoth	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10	10 / 10	100
Assistant Pr	Bishwambhar Mishra	55	bishwambh	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10	10 / 10	100
Assistant Pr	Chandra Priyadarshini	107	priyadarsh	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)		9	0	9	9 / 9	100
Assistant Pr	G Vijaya Laxmi	63	vgolanti	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		9	0	9	9 / 9	100
Assistant Pr	K Raja Gopal	78	krajagopal	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10	10 / 10	100
Assistant Pr	K Sowmya	80	ksowmya_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10	10 / 10	100
Assistant Pr	K Suman	229	ksuman_e	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10	10 / 10	100
Assistant Pr	K Vinaya Kumar Reddy	83	kvinay_jay	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	9	0	9	9 / 9	100
Assistant Pr	M Mamatha	87	mamatha_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9	9 / 9	100
Assistant Pr	M Rama Devi	90	mramadev	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10	10 / 10	100
Assistant Pr	M Subhadra	92	mvidhadh	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9	9 / 9	100
Assistant Pr	N Vasantha Gowri	137	vasanthag	P (1/1)	?	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8	8 / 8	100
Assistant Pr	Neelima Agarwal	96	neelmaag	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9	9 / 9	100

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Assistant I	Dr.P.Murali Krishna	105	pmuralikri	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I	Dr.P.Rama Lakshmi	106	pramalaks	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I	Dr.Pragya Mishra	217	pragyamis	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I	Dr.Rahul	276	rahul_mec	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)		9	0	9 9 / 9	100
Assistant I	Dr.S.Narasimha Kumar	124	snarasimh	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?			8	0	8 8 / 8	100
Assistant I	Dr.S.Shravan Kumar Reddy	123	shravanku	P (1/1)	P (1/1)	?	?	P (1/1)	?	P (1/1)	?	P (1/1)	P (1/1)		6	0	6 6 / 6	100
Assistant I	Dr.S.Shylaja	128	sshylaja_t	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Dr.Sai Krishna Kondoju	249	ksaikrishn	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Dr.Saritha.D	218	dsantha_c	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Dr.Shagufta Parween	126	sparween_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?			9	0	9 9 / 9	100
Assistant I	Dr.V.Aruna	136	varuna_bi	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Dr.V.P.Sai Arun P	117	saiarunp_i	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		9	0	9 9 / 9	100
Assistant I	Harikrishna G	65	gharikrishr	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	K.Gurubrahmam	67	gurubrahm	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Mahender Reddy	99	mmahende	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?		9	0	9 9 / 9	100
Assistant I	Mr. A. Mohan	1421	10536	?	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		8	0	8 8 / 8	100
Assistant I	Mr. B. Ramana Reddy	1422	10537	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Mr. G. Vivek	1407	10515	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?		9	0	9 9 / 9	100
Assistant I	Mr. R. Srikanth	1429	10558	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)			9	0	9 9 / 9	100
Assistant I	Mr. B. Ramadasu	1410	10519	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)			8	0	8 8 / 8	100
Assistant I	Mr. B. Sateesh	1415	10523	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)			8	0	8 8 / 8	100
Assistant I	Mr. C. Srisailam	28	srisailamc	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Mr. CNVBR Sri Gowrinath	9	gowrinath_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Mr. J. Shiva Sai	1431	10581	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Mr. K. Gangadhara Rao	11	kgangadhu	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			9	0	9 9 / 9	100
Assistant I	Mr. K. Kiran Prakash	1427	10555	?	?	?	?	?	?	?	?	?	?		0	0	0 0 / 0	0
Assistant I	Mr. M. Kalidas	36	mkalidas_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Mr. M. Ramchander	19	mramchan	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Mr. M. Venkata Krishna Reddy	1435	10570	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Mr. P. Chandra Sekhar	22	pchandras	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Mr. Ramesh Ponnala	24	pramesh_i	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Mr. T. N. Aditya	30	tnaditya_n	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?			9	0	9 9 / 9	100
Assistant I	Mr. T. Sridher	31	tsridhar_e	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			9	0	9 9 / 9	100
Assistant I	Mrs. B. Venkata Haritha	54	bharitha_e	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Mrs. P. Naga Chaitanya	23	pchaitany	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?	P (1/1)	P (1/1)			8	0	8 8 / 8	100
Assistant I	Ms T.Malleswari Devi	86	malleswar	?	?	?	?	?	?	?	?	?	?		0	0	0 0 / 0	0
Assistant I	Ms. A. Satyavati	27	satyavati_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Ms. A. Vijayalakshmi	33	vijayalaks	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Ms. Deepa R	26	rdeepa_it	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		9	0	9 9 / 9	100
Assistant I	Ms. J. Mounika Reddy	18	mounikare	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		9	0	9 9 / 9	100
Assistant I	Ms. K. Suganya	15	ksuganya	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Ms. K. Swathi	16	kswathi_is	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Ms. Karthika Kishore Koka	10	karthika_c	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Ms. Kratika Sharma	14	krutikasha	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)			9	0	9 9 / 9	100
Assistant I	Ms. Madhurima Rana	1430	10559	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?			9	0	9 9 / 9	100
Assistant I	Ms. Priyanka Aduri	5	apriyanka_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Ms. V. Sandhya	34	vsandhya_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)			10	0	10 10 / 10	100
Assistant I	Ms.D.S.Madhuri	151	dsmadhuri	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)		9	0	9 9 / 9	100
Assistant I	Ms.Ipsita Mohanty	274	ipsitamohu	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)		9	0	9 9 / 9	100
Assistant I	Ms.Siyamik Sarma	161	syamiksan	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?		8	0	8 8 / 8	100
Assistant I	Ms.Y.Vineetha	147	yvineetha_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Nagendranath	94	nagendrar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)		10	0	10 10 / 10	100
Assistant I	Smt B Neeraja	221	bneeraja_r	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)			9	0	9 9 / 9	100

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Assistant I Smt. A. Sangeetha
Assistant I Smt. E. Kalpana
Assistant I Smt. E. Swathi
Assistant I Smt. G. Mamatha
Assistant I Smt. K. Spandana
Assistant I Smt. T. Suvarna Kumari
Assistant I Smt. A.Sirisha
Assistant I Smt. B. Poorigutharshini
Assistant I Smt. Ch.Madhavi Suthra
Assistant I Smt. Ch. Navitha
Assistant I Smt. Ch. V. Sushma
Assistant I Smt. Ch. Vijaya Lakshmi
Assistant I Smt. D. Naga Jyothi
Assistant I Smt. G. Kavitha
Assistant I Smt. G. Shanmukhi Rama
Assistant I Smt. I. Srujana
Assistant I Smt. Isha Reddy
Assistant I Smt. K. Dharani Tejaswini
Assistant I Smt. K. Mary Sudha Rani
Assistant I Smt. K.Bhagya Lakshmi
Assistant I Smt. K.Manasa
Assistant I Smt. Kavita Agrawal
Assistant I Smt. KNVS Sridevi
Assistant I Smt. KSPS Jyothsna
Assistant I Smt. P. Vimala Manoharani Ruth
Assistant I Smt. Prathima Thumalareddy
Assistant I Smt. S.Durga Devi
Assistant I Smt. S.Sumitra
Assistant I Smt. V. Chandrakanthi
Assistant I Smt.A.Shalini
Assistant I Smt.Abeeti Sultana Begum
Assistant I Smt.E.Laxmiya
Assistant I Smt.E.Sarada
Assistant I Smt.E.Surya Samantha
Assistant I Smt.E.Swathi Sowmya
Assistant I Smt.G.Nagadevi
Assistant I Smt.G.Ramalakshmi
Assistant I Smt.Ghata Dheerjan
Assistant I Smt.J. Srivalika
Assistant I Smt.K.N. Sreedevi
Assistant I Smt.M.Sangeetha
Assistant I Smt.N.Jyothirmayi
Assistant I Smt.P. Jaitha Kumari
Assistant I Smt.P.Anjani Devi
Assistant I Smt. Pankaja Sreedevi
Assistant I Smt. T.Sriyana Deepa
Assistant I Smt. T.Vaigai
Assistant I Smt.Vani Devikapally
Assistant I Sri A.Chandrasekhar
Assistant I Sri A.Krishna Kumar
Assistant I Sri B.Srinivas S.P.Kumar
Assistant I Sri C.Obul Reddy
Assistant I Sri Ch.Harish

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Assistant I Sri Chintireddy Sharath Reddy
Assistant I Sri D.Harsha
Assistant I Sri D.Jayaram
Assistant I Sri D.Ravi
Assistant I Sri D.Sandeep
Assistant I Sri D.Sathish
Assistant I Sri E. Maheshwar Reddy
Assistant I Sri E.Chandra Sekhar
Assistant I Sri G.Mallikarjuna Rao
Assistant I Sri G.Nataraju
Assistant I Sri G.V.Pradeep Kumar
Assistant I Sri I.Pranav
Assistant I Sri J.Balakrishna
Assistant I Sri K.Koteswara Rao
Assistant I Sri K.Narasimha
Assistant I Sri K.Naveen Kumar
Assistant I Sri K.Prasad Babu
Assistant I Sri K.Rajesh Kannan
Assistant I Sri K.Sudarshan Reddy
Assistant I Sri K.V.Vivek
Assistant I Sri K.Yamuna Sreeram
Assistant I Sri M.Amarnath
Assistant I Sri M.Anil
Assistant I Sri M.Kalyan
Assistant I Sri M.Naga Raju
Assistant I Sri M.Thirupathaiah
Assistant I Sri M.V.Nagabhushanam
Assistant I Sri MD.Sikander
Assistant I Sri Mohd.Ziauddin Jahangir
Assistant I Sri N.Jagan Mohan Reddy
Assistant I Sri N.Santosh Kumar
Assistant I Sri N.Venkateshwar Rao
Assistant I Sri P.Hemeshwar Chary
Assistant I Sri P.Kiran Kumar
Assistant I Sri P.Krishna Prasad
Assistant I Sri P.Radhakrishna Prasad
Assistant I Sri P.Ranjith
Assistant I Sri P.Sathish
Assistant I Sri P.Srinivasa Reddy
Assistant I Sri P.Surendar Reddy
Assistant I Sri P.Vara Prasad Goud
Assistant I Sri P.Yugendar
Assistant I Sri R.Govardhan Reddy
Assistant I Sri R.Ranga Reddy
Assistant I Sri R.Swami Ranga Reddy
Assistant I Sri S.Rakesh
Assistant I Sri S.Tulasi Ram
Assistant I Sri Srinivas Andoju
Assistant I Sri T.Aravinda Babu
Assistant I Sri U.Sai Ram
Assistant I Sri V.Jaipal Reddy
Assistant I Sri V.Santosh
Assistant I Sri Vasanth Sena

273	csharathre	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
62	dharsha_e	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
195	djayaram_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
113	ravid_mec	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
116	sandeep_c	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
167	dsathish_k	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
85	maheswar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
224	echandraa	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
230	mallikarjur	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
66	gnataraju_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
232	pradeepku	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
71	ipranav_e	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
236	jbalakrishr	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
73	kkoteswar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
154	knarasimh	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
95	naveenkur	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
76	kprasadba	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
157	rajeshkann	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
244	sudarshan	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
82	kvvivek_cl	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
160	yasodasre	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
148	amarnath_	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	8	0	8 8 / 8	100
174	manil_eee	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
171	kalyan_cl	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
89	mnagaraju	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
130	thirupathai	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
243	nagabhust	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
251	sikander_r	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	?	8	0	8 8 / 8	100
226	jahangir_e	P (1/1)	P (1/1)	P (1/1)	?	?	?	?	?	P (1/1)	?	4	0	4 4 / 4	100
225	jaganmoh	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
119	santoshkul	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
142	venkatesh	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
70	hemeshwa	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
102	pkirankum	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
103	pkrishnapr	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
204	prkprasad	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
238	pranjith_e	P (1/1)	?	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
233	psathish_s	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?	?	7	0	7 7 / 7	100
108	parinivasa	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
156	surendern	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?	8	0	8 8 / 8	100
134	varaprasa	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
110	pyugendar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
114	rgovardhar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
112	rangareddi	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
115	nranganac	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
178	srakesh_ll	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
133	tulasiram_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
47	andoju_en	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
220	aravindabı	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
182	usairam_it	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	9	0	9 9 / 9	100
144	vjaipalredi	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
145	vsantosh_	?	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
183	vasanthas	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100

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Assistant I	Sri Vishwanath Gopisetty	68	gvishwana	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Assistant I	Sri. Ramanarayan Sankrit	111	ramanaray	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I	Sri. V. Laxman	135	vareltoma	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I	T.Satya Kiranmai	209	tskiranmai	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I	V B K Rao	138	vbkrao_sn	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I	Dr. Ch. Venkata Krishna Reddy	161	chkrishnar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I	Sri I.Balakrishna	162	ibalakrishr	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Assistant I	Sri T.Vasudeva Rao	163	vasudevar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Associate	Dr.N.Ravi Dakshina Murthy	187	dakshinam	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr.P.V.Naga Prapurna	188	nagaprapu	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr. A. Sandhya Reddy	264	sandhyare	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr. A. Supraja	38	suprajarec	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr. B. Sreedhar Rao	259	bsreedhar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?	?	?	6	0	6 6 / 6	100
Associate	Dr. Jalaja Enamala	301	jalajaenar	P (1/1)	P (1/1)	P (1/1)	?	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	8	0	8 8 / 8	100
Associate	Dr. M.Venu Gopalachari	200	mvenugop	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Associate	Dr. N.L.N. Reddy	201	nlnreddy_c	?	?	P (1/1)	?	?	?	?	?	?	?	1	0	1 1 / 1	100
Associate	Dr. R. Ravinder Reddy	1405	10512	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Associate	Dr. R.P.Chowdary	205	rpchowdar	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	8	0	8 8 / 8	100
Associate	Dr. Rajasri Yadawalli	37	rajasriy_bi	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Associate	Dr. S. Saraswathi	269	saraswath	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Associate	Dr. Sangeeta Gupta	1434	10568	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr. Swaimaram	39	swaimaran	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr. T. Ratna Reddy	40	trathareddi	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Associate	Dr. T. Sridevi	1403	10510	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr. T.S Pooma Chandrika	202	poomache	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr.A.Vani	245	avani_ece	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr.B.Suresh Kumar	193	bsureshku	?	?	?	?	?	?	?	?	?	?	0	0	0 0 / 0	0
Associate	Dr.D.Lakshmi Srinivasa Reddy	196	dlsrinivasa	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	8	0	8 8 / 8	100
Associate	Dr.K.Kishor	199	kkishor_m	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr.M.Balasubbareddy	191	balasubba	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr.Md.Aleem Pasha	45	aleempasl	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr.N.Alivelu Manga	242	alivekumar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Dr.P.Kowstubha	75	kowstubhe	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Associate	Dr.S.Solomon Raj	125	solomonra	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Associate	Dr.T.Murali Krishna	131	tmuralikris	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Associate	Dr.VVR Seshagiri Rao	120	seshagirir	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Sri A.Balaji Rao	190	balajirao_r	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Associate	Sri B.Suryanarayana	194	bsuryanan	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Associate	Sri G.Bhaskar Reddy	192	bhaskarre	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Asst. Prof	Dr. K.Sharada	207	ksarada_n	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Asst. Prof	Dr.Pragati Priyadarshinee	208	pragatipriy	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Asst.Profe	K. B.V.Sivakavya	212	sivakavya_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Faculty	Dr. G.N.R.Prasad	197	gnrprasad	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Librarian	Dr. C. Srikanth Reddy	2735	srikanthrei	?	?	?	?	?	?	?	?	?	?	0	0	0 0 / 0	0
Physical E	Dr.G.Shyam Mohan Reddy	4279	shyammol	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Physics	Dr.Santhosh Kumar.A	279	asanthosh	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr. P.Narahari Sastry	256	naraharisa	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr. B. Linga Reddy	268	blingaredd	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr. D. Krishna Reddy	262	dkrishnare	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	?	P (1/1)	?	P (1/1)	7	0	7 7 / 7	100
Professor	Dr. G. Haragopal	257	haragopal	P (1/1)	?	?	?	?	?	?	?	?	?	1	0	1 1 / 1	100
Professor	Dr. G. Suresh Babu	263	gsureshba	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor	Dr. G.ChandraMohan Reddy	284	gcmreddy_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr. K. Jagannadha Rao	261	jagannadh	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100

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Professor	Dr. K. Radhika	41	kradhika_i	P (1/1)	P (1/1)	P (1/1)	?	?	?	?	?	P (1/1)	?	4	0	4 4 / 4	100
Professor	Dr. K. Sagar	1401	10507	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr. M. Swamy Das	1436	10505	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	?	7	0	7 7 / 7	100
Professor	Dr. M.V.S. Murali Krishna	257	muralikrisl	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr. N. V. Koteswara Rao	252	nvkoteswa	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr. P. Raj Reddy	256	prajareddy	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	9	0	9 9 / 9	100
Professor	Dr. P. V. R. Ravindra Reddy	298	ravindrare	P (1/1)	?	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	9	0	9 9 / 9	100
Professor	Dr. S. China Ramu	1402	10508	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor	Dr. Y. Rama Devi	1399	10503	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor	Dr.A.D.Sarma	253	adsarma_c	P (1/1)	?	?	?	?	?	?	?	?	?	1	0	1 1 / 1	100
Professor	Dr.B.Sreenivasa Reddy	282	bsreenivas	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor	Dr.G.Laxmaiah	285	glaxmaiah	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	9	0	9 9 / 9	100
Professor	Dr.K.Krishna Veni	287	krishnaver	P (1/1)	P (1/1)	?	?	?	?	?	?	P (1/1)	?	3	0	3 3 / 3	100
Professor	Dr.K.Laxmi	260	klaxmi_ch	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr.K.Subba Rao	254	ksubbarao	?	A (0/1)	?	?	?	?	?	?	?	?	0	1	1 0 / 1	0
Professor	Dr.M.Ganeshwar Rao	283	ganeshwa	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr.M.Koti Reddy	286	kotireddy_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr.M.V.Krishna Rao	294	mvkrishna	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr.M.Venkatarama Raju	295	mvramara	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	?	8	0	8 8 / 8	100
Professor	Dr.N.V.Srinivasulu	296	nvsrinivas	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr.P.Prabhakar Reddy	297	prabhakar	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr.P.Ravinder Reddy	288	ravinderre	P (1/1)	P (1/1)	P (1/1)	?	?	?	?	?	?	?	3	0	3 3 / 3	100
Professor	Dr.P.Venkata Prasad	290	pvprasad_	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor	Dr.R.Sreedhar Rao	289	rsreedhar	P (1/1)	?	?	?	?	?	?	?	?	?	1	0	1 1 / 1	100
Professor	Smt. N. Rama Devi	1400	10504	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Sri P.Sreenivasa Sarma	291	sreenivass	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	9	0	9 9 / 9	100
Professor	Sri S.S.V.Chalam	292	ssvchalam	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	10	0	10 10 / 10	100
Professor	Dr. Suresh Pabboju	255	psuresh_it	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	P (1/1)	?	P (1/1)	9	0	9 9 / 9	100

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Title: A 1 week FDP on IoT for Emerging Applications

Co-ordinators: Dr.N.Alivelu Manga
Sri.P.Chandra Sekhar

Expert: Mr. Umang Kejriwal and Sri. Suyog, Finland Labs, India

Date: 4th to 8th Feb 2020

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Chaitanya Bharathi Institute of Technology
Hyderabad-500 075

Registration Form

Name of Applicant (first, last):.....

Affix passport size photograph

Fathers Name:.....

Mothers Name:.....

Date of Birth (DD/MM/YY):.....

Gender:.....

Category(General/SC/ST):.....

Designation:.....

Highest Qualification:.....

Name and Address of the Institute/ Organization:.....

.....

City/town:.....

Postal Address:.....

City/town:.....

Email:.....

Landline Number (with STD code):.....

Mobile Number:.....

Do you need accommodation? (Yes/No):.....

Transaction ID:.....

Transaction Date: .....

Issuing Bank.....

Signature of the Applicant: .....

I hereby agree to relieve Mr./ Ms./ Dr.....

in case he/she is selected to attend the programme.

Signature and Seal of the Forwarding Authority

Name .....

Designation.....

Note:

1) The Faculty/Staff are requested to submit the NOC from respective department before attending the session.
2) The Faculty member belonging to SC/ST Category need to carry caste Certificate (both in origiaal & photocopy).
3) The participant need to carry the Institute/Organization valid Identity Card (Both in Original & Photocopy).
4) **Accommodation Details**: Accommodation (on request with nominal price on self-paid basis) For details please contact: Principal, CBIT (+91 8466997204)

Programme Duration: 40 Hrs

Course Coordinators from Academy

- **Prof. Ratnajit Bhattacharjee**
  Principal Investigator, E&ICT Academy, IIT Guwahati.
- **Dr. Gaurav Trivedi**
  Co-Principal Investigator, E&ICT Academy, IIT Guwahati.

Organising Committee from CBIT(A)

- **Dr. P.Ravinder Reddy, Principal,CBIT**
  Ph. No.:+91 8466997204,
  email:principal@cbit.ac.in
- **Dr. D. Krishna Reddy, Professor & Head**
  Ph. No.:+ +91 9866502428,
  e-mail: dkrishnareddy_ece@cbit.ac.in
- **Dr. N. Alivelu Manga, Associate Professor**
  Ph. No.:+ +91 9491595585,
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- **Sri. P. Chandra Sekhar, Assistant Professor**
  Ph. No.:+ +91 9395161120,
  e-mail: pchandrasekhar_ece@cbit.ac.in

How to Apply?

Online – The participants may log on to the E&ICT Academy, IIT Guwahati website: http://eict.iitg.ac.in/faculty_development.html and fill up the google doc application form.

Registration Fee Including GST

Registration Fee (Including Course Material, Snacks and Lunch)

- Rs. 2,950/- for Faculty and PhD Research Scholar.
- Rs. 1,475/- for ST/SC Faculty and PhD Research Scholar.
- Rs. 5,900/- for Student, Industry Personnel, & Others (Subjected to Availability of Seat)

NOTE – Registration fee is refundable strictly till the last date of registration.

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

An Initiative of
Ministry of Electronics & Information Technology (MeitY), Government of India
Electronics & ICT Academy
IIT Guwahati, Assam

One-week Faculty Development Programme one

IoT for Emerging Applications
(04-08 Feb, 2020)

Finland Labs

Organised in association with

Chaitanya Bharathi Institute of Technology(A)

Support from

Finland Labs

Course Date: 04-08 February, 2020
(Online Registration Link will be open from 15.12.2019)
Last Date of Registration: 25.01.2020
Venue: ECE Department, Chaitanya Bharathi Institute of Technology(A), Hyderabad.

Offline

Sl. No.	Full Name (In Capital Letter)	Designation	Department	Highest Qualification	Name & Address of the Organization/Institute/College	Telephone/Mobile Number	E-mail	Transaction Amount
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2	A. Vani	Assistant Professor	ECE	Ph. D	CBIT, Gandipet, Hyderabad-500075	9440079310	vanisamuv@yahoo.in	2950
3	T. Aravinda Babu	Assistant Professor	ECE	M.TECH	CBIT, Gandipet, Hyderabad-500075	9908888845	aravindababu_ece@cbit.ac.in	2950
4	ERANKI VENKATA SURYANARAYANA	PART TIME RESEARCH SCHOLAR	ANU COLLEGE OF ENGG.	B.SC., ME(SSP)	ANU COLLEGE OF ENGG. GUNTUR , ANDHRA PRADESH	9177334332	eranki_09@yahoo.com	2,550
5	B. Suresh Kumar	Associate Professor	ECE	Ph. D	CBIT, Gandipet, Hyderabad-500075	9849306814	bsureshkumar_ece@cbit.ac.in	2950
6	A. Suraja Reddy	Associate Professor	ECE	Ph. D	CBIT, Gandipet, Hyderabad-500075	9966014133	surajareddy_ece@cbit.ac.in	1950
7	Mr. N. Santhosh	Research Scholar	ECE	M.E	Department of ECE University college of engineering Osmania University	9666778216	santhosh.inos@gmail.com	2950
8	M KALYANI	Assistant Professor	Chemical Engineering	Ph. D	Dept. of Chemical Engineering, CBIT,Hyderabad	9885338089	mkalyani_chem@cbit.ac.in	2950
9	I BALA KRISHNA	Assistant Professor	Chemical Engineering	M.Tech	Dept. of Chemical Engineering, CBIT,Hyderabad	9440460622	ibalakrishna_chem@cbit.ac.in	1950
10	M. Janardan	Assistant Professor	ECE	M.E			jmjohny88@gmail.com	1475
11	T.KAVITHA	Assistant Professor	ECE	M.TECH	HITS,BOGARAM	9885668488	REDDY.KAVITHA42@GMAIL.COM	2950
12	Sristha Agarwal	Assistant Professor		M.E			srstaagrawal.www@gmail.com	2950
13	K.S.R.S. Jyothsna	Assistant Professor	ECE	M.E	CBIT, Gandipet, Hyderabad-500075	9959540941	jyothsna_ece@cbit.ac.in	2950
14	K.Bapaiah	Assistant Professor	ECE	M.E			bapaiyaklu@gmail.com	2950

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Hyderabad-500 075

Objective of the Course

The course has been designed for increasing the demand of "Internet of things". This course is demand of industries to fulfill the requirement of IoT professionals. In this course candidate will be taught every topic that is required and mentioned in the course content. As this course targets to any enthusiasts the basic information but in deep like "what is IoT", the scope, benefits, and effects of IoT on various digital technology and devices. Here candidates can learn the mechanism of Machine to Machine (M2M) communication, understanding of IoT ecosystem, industrial internet, and IoT on cloud.

Course Programme

FDP is split into three parts:

- Lectures.
- Labs/Hands-on sessions daily on Python Programming.
- Assignments and Project.

Assignments & Project

1. Assignments will be of the following type:
   - MCQ based questionnaire.
   - Programming Assignments (Problem statement will be provided.)
2. At the end of the course "Project" will be assigned to the participants which will be based on the Practical Case Studies.

Mode of Payment: Online Only (RTGS/NEFT)

For Online Transfer

Bank Name: State Bank of India
Account Name: IIT Guwahati R and D E and ICT Academy
Account No.: 36071160089
IFSC Code: SBIN0014262
Bank Name: State Bank of India
Bank Address: IIT Guwahati, GHY-39.

Course Outcome

- Humidity & Temperature Local Webserver
- Use Arduino to upload free data from Environmental Sensors to Cloud Server.
- Automatically Tweet Sensor Data on Twitter.
- Control Home devices from Local Web Browser
- ESP8266 Controlled with Android App
- PWM Controlled RGB Led Light (MQTT Based IoT)
- Smart Home Appliance Application
- Smart Irrigation System using Soil Moisture & Cloud
- AWS IoT Application & Streaming Data to AWS Cloud
- MQTT Based Common Message Portal Server
- IoT Sensor Data Analytics

How to Reach CBIT(A)

a) From Bus Stations

Mahatma Gandhi Bus Station (MGBS)(Afzalgunj) (21.1 km): via Mehdipatnam to CBIT

City Bus numbers :

From MGBS to Mehdipatnam: 216K

From Mehdipatnam to CBIT:220 and 505

b) From Railway Stations

Secunderabad Railway Station (25.7 km)

Secunderabad Railway Station to Mehdipatnam :5 series

From Mehdipatnam to CBIT:220 and 505

Nampally Railway Station (20.3 km)

Nampally Railway Station to Mehdipatnam:216K

From Mehdipatnam to CBIT:220 and 505

Contact Details

Project Manager,
E&ICT Academy, IIT Guwahati
Email: eictacad@iitg.ac.in, eictacad@gmail.com
eictinfo.iitg@gmail.com
Phone No: +91- 7086502139,
+91-3612583182/2536/2503
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About E&ICT Academy

Electronics and ICT Academy is an initiative of Ministry of Electronics & Information Technology (MeitY), Govt. of India for conducting various Faculty/ Research Scholar Development Programme. Academy has planned short term training programmes on fundamental and advanced topics in IT, Electronics & Communication, Product Design, Manufacturing with hands on training and project work using latest software tools and systems. In addition, the Academy will conduct specialized/customized training programmes and research promotion workshops for corporate sector & educational institutions.

About CBIT(A)

Chaitanya Bharathi Institute of Technology (CBIT) is one of the premier engineering colleges for imparting quality engineering education in the state of Telangana. This is a first self-financed engineering college, established in 1979 in Hyderabad. Since 1979, CBIT has produced more than 20,000 successful Engineers. The grants received from AICTE / UGC / DST / Defense Labs are worth of above Rs. 4 crores in the form of Sponsored, R&D and Consultancy projects. This institute offers Nine UG and Ten PG programs. This institute is accredited by NBA, NAAC, and is an ISO 9001-2015 certified institute. The institution has obtained UGC autonomous status. The institute bagged 100th rank by the National Institutional Ranking Framework (NIRF) engineering rankings in 2019.

Address of CBIT(A)

Chaitanya Bharathi Institute of Technology(A),
Gandipet, Hyderabad, T.S,
India, PIN: 500075
Phone: +91-040-24193276
Fax: +91-040-24193278
Email: principal@cbit.ac.in
Principal: 040-24193276 , 040-24193278 (Fax)

For details of the programme and course contents etc., please log on to Electronics and ICT Academy website:
http://eict.iitg.ac.in/index.html

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16	KESAVA RAO BAGADI	Assistant Professor	ECE	M.E	Mahatma Gandhi Institute of Technology, Chaitanya Bharathi P.O., Gandipet, Hyderabad, Telangana, PIN-500 075	9492924505	kesavarao.bagadi@mgit.ac.in	2950
17	S.SRINIVASA RAO	Associate Professor	ECE	Ph.D	Mahatma Gandhi Institute of Technology, Chaitanya Bharathi P.O., Gandipet, Hyderabad, Telangana, PIN-500 075	9885365821	ssrinivasarao_ece@mgit.ac.in	2950
18	P. USHA RANI	Assistant Professor	ECE	M.Tech.	Mahatma Gandhi Institute of Technology, Chaitanya Bharathi P.O., Gandipet, Hyderabad, Telangana, PIN-500 075	9440100350	pusharani@mgit.ac.in	2950
19	P. Lakshmi Supriya	Assistant Professor	EEE	M.Tech	Mahatma Gandhi Institute of Technology, Chaitanya Bharathi P.O., Gandipet, Hyderabad, Telangana, PIN-500 075	9966374464	plsupriya18@gmail.com	2950
20	G.Arun Kumar	Assistant Professor	EEE	M.E	Mahatma Gandhi Institute of Technology, Chaitanya Bharathi P.O., Gandipet, Hyderabad, Telangana, PIN-500 075		garunkumar_eee@mgit.ac.in	2950
21	Upadhyayula V V Phani Vivek	Assistant Professor	ECE	M.E	Mahatma Gandhi Institute of Technology, Chaitanya Bharathi P.O., Gandipet, Hyderabad, Telangana, PIN-500 075		uphanivivek@mgit.ac.in	2950
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23	K. Chandrasekhar	Assistant Professor	ECE	M.E	CBIT, Gandipet, Hyderabad-500075	9963355086	chandrasekhar404@gmail.com	2950
24	P. V. NAGA PRAPURNA	Associate Professor	Chemical Engineering	Ph. D	CBIT, Gandipet, Hyderabad-500075	9885256057	nagaprapurna_chem@cbit.ac.in	2950
25	K.Swarupa Rani	Asst Professor	IT	M.TECH	PVPSIT, Kanuru, Vijayawada	9160804779	swarupapvpsit@gmail.com	2950
26	G. Neshma	Asst Professor	IT	M.TECH	PVPSIT, Kanuru, Vijayawada	7997045678	neshma.gampab@gmail.com	2950

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28	SOWMYA KETHI REDDI	Assistant professor	SMS	Ph.D	CBIT, Gandipet, Hyderabad-500075	9642802757	ksowmya_sms@cbit.ac.in	2950
29	Ch.Vijaya Lakshmi	Assistant Professor	CSE	M.E	CBIT, Gandipet, Hyderabad-500075		vijayalakshmich_cse@cbit.ac.in	2950
30	N. Aravind	Assistant Professor	ECE	M.E			aravind.nalla@gmail.com	1475
31	PEDDA NARAIAH RAIRALA	Ph.D	ECE	M.TECH	N.P.NARAIAH, OSMANIA UNIVERSITY,HYDERABAD	9849102077	nara.413@gmail.com	1475
32	NAMBURI DHANA LAKSHMI	Assistant Professor	ECE	M.TECH	CBIT, Gandipet, Hyderabad-500075.e	9908217660	dhanalakshmi_ece@cbit.ac.in	2950/-
33	D. Naga Devi	Assistant Professor	ECE	M.TECH	CBIT, Gandipet, Hyderabad-500075	9704111749	dnagadevi_ece@cbit.ac.in	2950
34	A. Krishna Kumar	Assistant Professor	ECE	M.E	CBIT, Gandipet, Hyderabad-500075	9440431369	krishnakumar_ece@cbit.ac.in	2950
								92925

Online

Sl. No.	Full Name (in Capital Letter)	Designation	Department	Highest Qualification	Name & Address of the Organization/Institute/College	Telephone/Mobile Number	E-mail	Transaction Amount
1	Meduku Shyamsunder	Assistant Professor	ECE	M Tech	Department of ECE University college of engineering Osmania University	9866543203	shyamsunder@osmania.ac.in	2950
2	REGALLA NARENDRA REDDY	Assistant Professor	ECE	MASTER OF ENGINEERING	UNIVERSITY COLLEGE OF ENGINEERING(A),OSMANIA UNIVERSITY	9177765762	narendraece@gmail.com	2950
3	N.SHOWRI RAJU	Scientist	Indian Council of Agriculture	MCA	Central Research institue for dryland agriculture, hyderabad	8125537524	m.raju@icar.gov.in	2950

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4	DR.K.SUMAN	Assistant Professor	ECE	Ph. D	Dept.of ECE, Chaitanya Bharati Institute of Technology, Gandipet, Hyderabad 500075	9490023344	ksumari_ece@cbit.ac.in	2950
5	CHANDRASHEKHAR TALLAPRAGADA	Research Scholar	EEE	Master of Technology	BITS Pilani, Hyderabad Campus, Jawahar Nagar, Medchal dist, Hyderabad-500078	9000008552	p20190567@hyderabad.bits-pilani.ac.in	2950
6	CHINTA SANDEEP	Assistant Professor	ECE	M.Tech.	Geethanjali College of Engineering and Technology, Cheeryal Village, Keesara Mandal, Hyderabad, Telangana 501301	8978042611	sandeep.ece414@gmail.com	1475
7	G SURESH KUMAR	Research Scholar	ECE	ME	UCEOU, HYDERABAD 500007	9640185233	suresh.ece.uceou@gmail.com	1475
8	Sowmya KV	Assistant Professor	EEE	M.Tech	G. NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCES, Shaikpet, Hyderabad - 500104	9160492375	kvs.soumya@gmail.com	2950
9	P.V.S.S.A.PARIMALA	Assistant Professor	EEE	M.TECH (POWER ELECTRONICS)	G. NARAYANAMMA INSTITUTE OF TECHNOLOGY AND SCIENCES, Shaikpet, Hyderabad - 500104	8801601383	peri.parimala@gmail.com	2950
10	B.BHAVANI	Assistant Professor	ECE	M.Tech	MVSR Engineering college, Nadergul, Hyderbad	9052502054	bhavanib_ece@mvsrec.edu.in	2950
11	T NISHITHA	Assistant Professor	IT	M-TECH(PhD)	CVR College Of Engineering	9908335629	tnishitha1217@gmail.com	2950
12	S.JYOTHIRMAYE	Associate Professor	ECE	M.TECH (ES)	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	9966812220	jyooi2911@gmail.com	2950
13	AARE GOPAL	Associate Professor	ECE	M.Tech	Nalla Narasimha Reddy Education Society's Group of Institution's, Hyderabad	9491330710	aaregopal@gmail.com	1475
14	KAITHA PRAVEENA	Research Scholar	ECE	M.TECH	University College of Engineering, Osmania University, Hyderabad,Telangana, INDIA	9704875232	kaithapraveena@gmail.com	1475

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17.	[illegible]	Assistant Professor	[illegible]	M.Tech	[illegible]	[illegible]	[illegible]	[illegible]
18	[illegible]	Assistant Professor	[illegible]	M.Tech	[illegible]	[illegible]	[illegible]	[illegible]
19	[illegible]	Assistant Professor	[illegible]	M.Tech	[illegible]	[illegible]	[illegible]	[illegible]
20	[illegible]	Associate Professor	[illegible]	M.Tech	[illegible]	[illegible]	[illegible]	[illegible]
21	[illegible]	Assistant Professor	[illegible]	M.Tech	[illegible]	[illegible]	[illegible]	[illegible]
22	[illegible]	Assistant Professor	[illegible]	M.Tech	[illegible]	[illegible]	[illegible]	[illegible]
23	[illegible]	Assistant Professor	[illegible]	M.Tech	[illegible]	[illegible]	[illegible]	[illegible]

Total Number of Participants = 55

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Faculty Development Programme

on

IoT for Emerging Applications

04th – 08th February, 2020

Organized by

Electronics & ICT Academy IIT Guwahati

In Association with

Department of Electronics and Communication Engineering,

Chaitanya Bharathi Institute of Technology (Autonomous), Hyderabad

and Support from

Finland Lab

Venue

Inaugural Session : N-Block Seminar Hall, Dept. of ECE, CBIT

Lab Session : Career Development Cell, CBIT

Finland Labs

ELECTRONICS INDIA

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Departments of ECE & MECHANICAL ENGG.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)
&
MAHATMA GANDHI INSTITUTE OF TECHNOLOGY

Cordially invite you to
the Special Guest Lecture on

RF-OPTICAL CO-DESIGN FOR HIGH SPEED APPLICATIONS

on Friday, 24, January 2020 at 14.00 Hrs.
Venue : Seminar Hall, N Block, CBIT

by

"MR. YOSHIKI MAEKAWA "
TECHNICAL CENTER MANAGER,
KYOCERA ASIA PACIFIC., Bangkok, Thailand

PRINCIPAL
CBIT

PRINCIPAL
MGIT

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Report on workshop

Title: Special Guest Lecture on RF-Optical Co-Design For High Speed Applications

Co-ordinators: Dr.D.Krishna Reddy

Date: 24th January 2020

A total of 30 faculty from CBIT and MGIT were attended the Special Guest Lecture on RF-Optical Co-Design For High Speed Applications. The session went very well and interactively. The **speaker Mr.Yoshiki Maekawa, Technical Center Manager, KYOCERA ASIA PACIFIC., Bangkok, Thailand** explains how With Synopsys Custom Design Family of products engineers are able to achieve a full design and verification flow for state-of-the-art RFICs.

HOD, ECE
(Dr. D. Krishna Reddy)

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Special Guest Lecture on RF-Optical Co-Design For High Speed Applications
The following participants are attended the above said seminar from both the colleges (MGIT and CBIT)

Sl.No	Name of the participant
1.	Dr.G Suresh Babu
2.	Dr.K Subba Rao
3.	Sri.P.Ranjith
4.	Sri.J Balakrishna
5.	Ms.Shakeera Begum
6.	Ms. MV Sireesha
7.	Dr.K Suma
8.	Dr.P.kaustubha
9.	Smt.I Srujana
10.	Dr.T Sridevi
11.	Smt.Ch.Vijaya Lakshmi
12.	Smt.A.Sangeetha
13.	Smt.Trupti
14.	Smt. E Ramalakshmi
15.	Smt.Pratima
16.	Dr.K.Radhika
17.	Dr. G Madhavi
18.	Dr. V Saidulu
19.	Mr. K Raghu
20.	Ms. M Chandrakala
21.	Mr. D V S Nagendra Kumar
22.	Mr. A Veerabhadra Rao
23.	Ms. J Snehalatha
24.	Ms. P Durga Devi
25.	Ms. D Subhashini
26.	Mr. B Kesava Rao
27.	Ms. G Usharani
28.	Ms. A Navaneetha
29.	Mr. A Bala Raju
30.	Ms. P Usha Rani

HOD, ECE
(Dr. D. Krishna Reddy)
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Title:	A two day workshop on "Hands on MyDAQ and MyRIO using Lab VIEW"
Co-ordinators:	Sri.G.Mallikharjuna Rao
Expert:	Mr. Rohit, National Instruments, Hyderabad
Date:	13th & 14th Nov 2019

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BRIEF REPORT ON A TWO-DAY WORKSHOP

On 13th & 14th Nov' 2019, a two-day workshop on **"Hands on MyDAQ and MyRIO using LabVIEW"** organized by Department of Electronics and Communication Engineering. About 25 PG students and staff from ECE have attended the seminar. **Mr. Rohit, National Instruments, Hyderabad** is the speaker for this program.

On day one, the speaker delivered a lecture on applying theoretical knowledge into practice on a real application. Working with LabVIEW and myDAQ has allowed to go through the entire process of modelling, simulation, and prototyping application. On day two, we have been told to learn the basics of LabVIEW and about MyRIO as we'll be using that to control the system. Mostly, our work would involve sensing data, usage of motors and other minor electrical components to perform the required mechanical functions. Interfacing NI myRIO to the wide variety of sensors, actuators, and displays contained in the NI myRIO Starter Kit, NI myRIO Mechatronics Kit, and NI myRIO Embedded Systems Kit that students will need for projects.

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A two day workshop on "Hands on MyDAQ and MyRIO using Lab VIEW" organised by Department of ECE, conducted at CBIT.

Course coordinators: Sri. G. Mallikharjuna Rao

The following participants are attended the above said course.

Sl.No	Name of the Student	Roll Number
1.	P Venkatesh	1601-17-744-001
2.	Donti Reddy Rakesh Reddy	1601-17-744-002
3.	Patnam Bhavana	1601-17-744-003
4.	Balasti Nikitha	1601-17-744-004
5.	Perla Sandhya Rani	1601-17-744-005
6.	Adimulam Swapna	1601-17-744-006
7.	Gottipati Haritha	1601-17-744-007
8.	Syed Adnan Hyder	1601-17-744-008
9.	Sarvade Venkata Manogna	1601-18-744-401
10.	Meruga Udaya	1601-18-744-402
11.	Pulluri Samanth	1601-18-744-403
12.	Ghanapuram Vivekanandam	1601-18-744-404
13.	Gandu Arun Yadav	1601-18-744-405
14.	Sriramoju Greeshma Sai	1601-18-744-406
15.	Gorige Nikitha	1601-18-744-407
16.	Chowke Hima Bindu	1601-18-744-408
17.	Seelam Soundarya	1601-18-744-409
18.	K Harshitha	1601-18-744-410
19.	Gandla Sai Teja	1601-18-744-411
20.	Komatineni Navya Sree	1601-18-744-412
21.	Vangala Prasanna	1601-17-744-401
22.	S Bharath Chandra	1601-17-744-402
23.	J Vamshi Krishna	1601-17-744-403
24.	Ramavath Raj Kumar	1601-17-744-404
25.	Pyata Swathi	1601-17-744-405
26.	Smt. KSRS Jyothsna	Asst.Prof
27.	Smt. N Dhan alakshmi	Asst.Prof
28.	Sri.P Sathish	Asst.Prof
29.	Sri. T.Aravinda babu	Asst.Prof
30.	Sri.M.Krishna	Tech.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Title: Research Day

Co-ordinators: Department of R&D

Date: 23-08-2019

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R&D Centre, CBIT
Celebrating the Research Day
on
23 August 2019

Registration Form:

Name: _____
Designation/Year of Study: _____
Department: _____
Organization: _____
Phone/Mobile: _____
Email: _____
Educational Qualification: _____
Category: Academic/Industry/R&D

Events Registered for:

- ☐ Oral Presentation
- ☐ Poster Presentation
- ☐ Product Exhibition

For Online Registration:
Please Visit:
https://forms.gle/TtAa5Vaodg7s9YLh8

Online Payment Details:
Acc. Name: CBIT Recurring Expenditure
Account Number: 180401001258
RTGS / NEFT IFS Code: ICIC0001804
Transaction No: _____
Date: _____
Amount: INR 200/-

Place:
Date:

Applicant's Signature

Signature of Head of the Institute / Organization with Seal

Organizing Committee

Chief Patron
Dr. V. Malakonda Reddy
President, CBIT

Patron
Smt. D Sandhya Sree
Chairperson D&P, CBIT

Chairperson
Dr. P Ravinder Reddy
Principal, CBIT

Advisor
Dr. A.D. Sarma
Director R&D, CBIT

Coordinators
Department of R&D, CBIT

Venue: R&D Centre, CBIT

For further details please contact:
E-mail: researchday@cbit.ac.in

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3. Sri K. Lakshmanna
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   Mobile: +91-9177935064

Chaitanya Bharathi Institute of Technology (A)

Research Day

Friday, 23 August 2019: 10 AM - 5 PM

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Chaitanya Bharathi Institute of Technology and its Innovation Eco-System

CBIT, committed to Education and Innovation for 4 Decades and inspired by the range of Government Policies and Programs to fuel the Innovation drive, through focused efforts in Research, emerged as a Home for ambitious Innovators, Visionary Thinkers and extraordinary Pioneers and has been contributing its mite towards New India's Innovation Ecosystem. Five of the Engineering Departments at the Institute are Recognized as Research Centers by the Osmania University. To enhance the reach and scope The State-of-the-Art Research and Development Centre with modern Technical Facilities, has been established, to support advanced Research and Innovation Ecosystem and encourage both Individual and Collaborative Research for Sponsored / Consultancy Projects, connecting Innovators across Industry and Individuals. Commemorating the Institutes 40 years of successful Journey since 1979 in nurturing the Engineering Knowledge through newer structure that facilitates Creative thinking through greater freedom to Learn, Experiment and Innovate adopting the latest Curriculum Architecture, Pedagogical excellence and Credits for Innovative and Creative thinking, the Think Tank at the Institute planned to Reinvent and encourage Innovation through a Platform that provides opportunity for all the Research Scholars and Students (PG and UG) to showcase their aptitude for Application Oriented Research and Innovation in the emerging Areas.

Innovation Environment in India

The Contours of India's Innovation Environment has been changing with manifold augmentation of Technical Manpower and enhanced use of Technology. With the adoption of the National Intellectual Property Rights (IPR) Policy in May 2016, India has come a long way in revamping its IP regime which enabled increased IP filings and thereby the Domestic Patent filing improved by 42% in the past 4 Years. "Make in India", "Skill India", and "Digital India" have become Nation-Building Initiatives. Smart India Hackathon has emerged as the World's largest National level open Innovation Model bringing Industry, Educational Institutes, Government Agencies and Professionals together on one Platform with 2,00,000 Participants in 2019 up from 30,000 in 2017. India has been consistently working hard on developing its Intellectual Property System to provide enabling Environment for Innovation to flourish at all levels which resulted in India being recognized by Global Innovation Index (GII), as the most Innovative Country in Central and Southern Asia since 2011 and it is a Pride that India has become the host for launching the 2019 edition of GII.

Research Day - Institutes Focused Initiative

RESEARCH DAY, the focused initiative by the Institute is being Celebrated with an Objective to not only change the image from an Under Graduate Engineering College to Research focused Institute, for which the Institute has been endeavoring by providing On-Campus Financial Assistance apart from Industry Funded Research at the Micro level, but to expand the base to encourage Research Scholars, Students, Faculty to showcase their Research to the most interested Participants and network with Faculty, Fellow Students and Local Industry who are sharing the same Vision from India and Abroad and learn the quality of Innovation - including the quality of Scientific Publications, the quality of Universities and Patent related filings and recognize their own Research while respecting others Research in a Win-Win situation for all. The selected participants based on the Abstract will be provided an opportunity to present Summaries of their Key findings.

To add value to our efforts we are working on few Programs with Curtin University from Australia, under the specific Mandate which has been entered into recently by establishing "School of Excellence through Curtin Challenge Platform" for India and Asia.

Exciting Prizes will be awarded to the best Research Papers/ Posters / Exhibitors/ Products under various Categories

Research Participants

Each of the Participants interested to showcase their works should submit an Abstract of the Research Papers not exceeding 300 Words in the prescribed Formats available on the Web and submit the same to The Director (R & D), through corresponding Email: researchday@cbit.ac.in on or before 15 August 2019. For details please visit the Website: www.cbit.ac.in

Corporates and Start-Ups

The Corporates and Start -Ups who wish to participate in the Program to showcase their Innovation - Products and Services by putting up Stalls, are requested to contact CBIT Research Day Program Committee either by Phone or Email for details.

Resource Persons

Resource Persons will be from Renowned Institutions, Industry from India and Abroad.

Emerging Areas to be Covered

With a view to understand the impact of Government, Corporates, Educational Institutions, Investors on Innovation Ecosystem, the following areas will assume importance for extensive and intensive coverage:

1. Developing Entrepreneurship Capabilities
2. Establishing "Start Ups" – Experiences by Promoters
3. Current Status of Research in Industries
4. Launching of Research based Projects

Registration Fee and Take Home

Registration Form with the Payment of INR 200/- should be forwarded to Director R & D.

The Fee enables the Participants to take home Book of Abstracts, Lunch Coupon, Snacks and Tea.

The Participants will be limited and the selection is on the basis of First Arrival First.

Travel and Stay

Arrangements for Travel, Boarding and Lodging should be made by the Participants themselves. Women Participants will be supported with arrangements for Accommodation on Payment.

Important Dates

Last Date for Submission of Abstracts	:	15 Aug 2019
Acceptance of Abstracts	:	18 Aug 2019
Last Date for Registration	:	20 Aug 2019
Event/Presentations	:	23 Aug 2019

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Brief Report
on
Research Day-2019

The Research Day has inspired many of the targeted Scholars and Researchers whose contribution has made the launch a successful endeavor. We are honored to have with us the Globally known Prof. David Gibson, Director of Learning Futures, Curtin University from Western Australia and UNESCO Chair, for accepting our Invitation and for being the Chief Guest. His Presentation of the Research Works have been an inspiration. Dr. RupaVuthaluru, Professor Curtin University also presented her Works.

A total of 354 abstracts are received from various engineering colleges in both Telangana and Andhra Pradesh. The Departmental Research committees scrutinized the Abstracts and accepted 315 abstracts (oral presentation: 226; Poster presentation: 89). A total of 564 participants have been participated in Research Day including product exhibition (140). A book of Abstracts (includes all 315 Abstracts) is released in the name of pre-symposium copy on the Research Day. A total of four invited talks have been arranged in the N block seminar hall, these talks includes the Challenge Based Innovation, Developing Entrepreneurship Capabilities. The departments distributed 3 prizes (Rs. 1000 cash prize per each category) for best oral/poster and product in the departmental level.

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ChaitanyaBharathi Institute of Technology (A)
(Affiliated to Osmania University)
Research Day, 23 August 019

List of Presentees

Department: Electronics and communication Engineering **Date: 23-08-2019**

Sl. No	Presentees Name
1.	Rajeshwar GoudJanagampally ,VenkataKoteswaraRaoNalam , Mallikarjuna Prasad Avala
2.	Sai Soham Ramagiri , Bharghav Rapolu, ChaithanNunsavath
3.	Venu D,
4.	M. SasamkaDevika, G. Akhila, Ch. Praveena
5.	Gandla Sai Teja, P. Sathish
6.	R. Hari Chandana
7.	G.Nikitha, N.Jagan Mohan Reddy
8.	Gandu Arun Yadav, J Balakrishna
9.	M. Udaya
10.	M.Bindu Bhargavi, E.ChandraSekhar
11.	S.V.Manogna, G.V.Pradeep Kumar
12.	Narayanadas Mallaiah
13.	Sudershan Reddy Kotla, Sameeha Fahmeen, Quddusa Sultana, D Krishna Reddy
14.	V.Gurumurthy
15.	Chowke Hima Bindu, M. Ramana Reddy
16.	P. Hema Sree
17.	Bharath Regimanu
18.	B. Neeraja
19.	D S Raju Yellampalli
20.	G Vivekanandam, A Krishna Kumar,
21.	Adithi Reddy Kallem
22.	M. Shyamsunder
23.	Noor Ul Abedin, Kavitha Devireddy
24.	Narmala Raju
25.	D.Sony, D.Krishna Reddy
26.	Ayesha Samreen, P. Sathish,N. Alivelu Manga
27.	P. Chandra Sekhar,T. S. N. Murthy

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28.	.A.Vani
29.	G.V. Pradeep Kumar
30.	Devadas Kuna, P,Naveen Kumar , G.Chandra Shekar
31.	G. Haritha, A. Supraja Reddy, Mohd Qurram Javeed
32.	K.S.R.S. Jyothsna
33.	K. Venkata Murali Mohan
34.	K. Praveena, P. Naveen Kumar, D. Krishna Reddy and G. Suresh Kumar
35.	N. Santhosh, Perumalla Naveen Kumar, R. Anil Kumar
36.	T S Rahul, Srikar G, Karthik P
37.	P Samanth, P Chandra Sekhar
38.	V. Akhil Kumar, M. Arun Kumar, M. Rohith Reddy
39.	S.Greeshma Sai, Dr.N.Alivelu Manga
40.	Abhiram MSD, Jyothsnavi Kuppili
41.	T.Sridher, P.Naveen Kumar
42.	Joseph Michael Murray, K.S.R.S Jyothsna
43.	Vijayalakshmi K, Yoshitha G, Sahithi B, Sathish P
44.	Mr. A.Gopal, D.Krishna Reddy
45.	Mohd Ziauddin Jahangir, K. Venkata Narasimha
46.	E. Chandrasekhar
47.	S. Komal Kumar, A Supraja Reddy
48.	K.Navya Sree, G. Mallikharjuna Rao
49.	M.Bindu Bhargavi, E.ChandraSekhar
50.	G Vivekanandam, A Krishna Kumar
51.	K.Harshitha, B.Neeraja
52.	Mrs. G.S.L.B.V.Prasanthi, N.V.Koteswara Rao

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

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

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Dr. Sangeeta Gupta

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COMMITTED TO RESEARCH, INNOVATION AND EDUCATION 41 years

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

organized

from 22nd to 26th May 2020

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

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

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

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

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

Faculty Coordinators:

Dr.Sangeeta Gupta, [redacted]

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

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Artificial Intelligence" at CBIT, in
association with Brain-o-vision through online mode

Participant

Name of the Participant (as to be printed on the Certificate)*	Institute Name(Full Name)*	Name of the Department*	Name of the State*
Rajeshwargoud chennamgari	Siddhartha institute of engineering and technology	Mechanical Engineering	Telangana
Jyothi Anantula	Anurag University	Computer science and engineering	Telangana
P ravi kumar	NGET	IT	TELANGANA
VIJAY G	Shanmuga Industries Arts & Science College, Tiruvannamalai.	VIJAY G	Tamil Nadu
U Sadhana	Geethanjali College of Engineering and Technology	CSE	Telangana
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Bapaiah Pagolu	Vkr Vnb &agk college of engineering	EEE	Andhra Pradesh
Mr.M.BALAMURUGAN	Sri kaliswari college	Computer science	Tamilnadu
gdfgsdg	gdsdsgd	dgsdg	fdgsd
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N Siva Mallikarjuna Rao	GITAM (Deemed to be University) Hyderabad	EEE	Telangana
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J Bhargavi	Anurag college of Engineering	CSE	Telangana
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Manoj	Aurora Engineering College	EEE	Telangana
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B.RAVI TEJA	St.marys group of Institutions	EEE	Andhra Pradesh
A.GOPALAKRUSHNA	VIGNANA BHARATHI INSTITUTE OF TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	TELANGANA
GODA RAJITHA	VIDYA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	MBA	TELANGANA

Professor and Head Department
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Chaitanya Bharathi Institute of Technolog[illegible]
Gandipet, Hyderabad-500 075.(T.[illegible]

Dr.S.RAMESH KUMAR	Government College of Engineering Bodinayakkanur	Electrical and Electronics Engineering	Tamil Nadu
NAGARAJU GUNDIMEDA	Narasaraopeta Engineering College	BS&H	Andhra Pradesh
Yasmeen	Sphoorthy engineering college Hyderabad	Computer science and engineering	Telangana
M.JAYANTHI	Mahatma Gandhi University NALGONDA	Computer Science and Informatics	Telangana
SUGAMYA KATTA	Chaitanya Bharathi Institute of Technology	I.T	Telangana
Srishytam Reddypally	CVR COLLEGE OF ENGINEERING	CSE	TELANGANA
Raghavendar Raju L	Matrusri Engineering College	Computer Science and Engineering	Telangana
M VENKATA KRISHNA REDDY	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	TELANGANA
Honey	Rv	Cse	Karnataka
Benjamin Paul Attuluri	Rise Krishna Sai Prakasham Group of Institutions	ECE	Andhra Pradesh
D SRINIVASA RAO	GITAM UNIVERSITY	CSE	Telangana
D Lakshmi Narayana Reddy	Anantha Lakshmi institute of technology and sciences	C S E	Andhra Pradesh
Deepika patil	Malla reddy engineering college for women	Ece	Telangana
K.Shailaja	VaniNikathan College	MBA	Telangana
SATISH BANDARU	Madhira Institute of Techonology and Sciences, Kodad	EEE	Telangana State
Dr V. SAIDULU	Mahatma Gandhi Institute of Technology	ECE	Telangana
Rani Jacob	DMI St. John the Baptist University	ICT	Lilongwe, Malawi
SHAIK FAAMIDA	VVIT	CSE	ANDHRA PRADESH
Gubba Naveen	Narasaraopeta Engineering College	EEE	AP
YAGANTI GNYANADEEPA	Chaithanya Bharthi Institute of Technology	INFORMATION TECHNOLOGY	TELANGANA
CHAITANYA THALLURI	VIZAG INSTITUTE OF TECHNOLOGY	CSE	ANDHRA PRADESH
Divya	Iit kgp	Cee	West bengal
Haritha Pujala	Geethanjali College of Engineering and Technology	CSE	Telangana
JABEEN BUSHRA	Global institute of Engineering and technology	Humanities and sciences	Telangana
ARCHANA KUMARI	Marwari College, Ranchi	Computer Application	Jharkhand
Dr.M.Deepa	Usha Rama College of Engineering and Technology	ECE	Andhra Pradesh
Buthukuri Vijay Kumar Reddy	Nalla Narasimha Reddy Education Society's Group of Institutions	Electrical and Electronics Engineering	Telangana
Tejaswi Dwibhashyam	Cosmos International	Information technology	Andhra Pradesh
Mr. V. KIRAN KUMAR	Sphoorthy Engineering College	CSE	TELANGANA
SRIRAM MURTHY ITHINENI	Tirumala Engineering College	Computer Science and Engineering	Andhra Pradesh
MD JAFFAR SADIQ	Sreenidhi institute of science and technology	Information Technology	Telangana
Akhila V	Sphoorthy Engineering College	Computer Science Engineering	Telangana
Praneela Garikapati	Prakasam Engineering College	ECE	Andhra Pradesh
S Durga Devi	Chaitanya Bharathi Institute of Technology	Computer science and engineering	Telangana
A.T Barani Vijaya Kumar	Saranathan college of engineering	Computer science and engineering	TamilNadu
SAMUEL JOHN GOSU	NARASARAOPETA ENGINEERING COLLEGE	BS&H	ANDHRA PRADESH
Gubba Naveen	Narasaraopeta Engineering College	EEE	AP
kattuboyina suneel	usharama college of engineering and technology	electronics and communication engineering	andhrapradesh
G.L.Anand Babu	Anurag Group of Institutions	Information Technology	Telangana
T.SUVARNA KUMARI	CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY,HYD	COMPUTER SCIENCE AND ENGINEERING	Telangana
Sridhar	RISE PRAKASAM ENGINEERING COLLEGE	ECE	ANDHRA PRADESH
THARINI BENARJI	INDUR INSTITUTE OF ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	TELANGANA
ANANDA MOHAN VEMULA	GURU NANAK INSTITUTIONS TECHNICAL CAMPUS	MECHANICAL ENGINEERING	TELANGANA
N.VENKATESWARAN	Jyothishmathi Institute of Technology and Science	Computer Science and Engineering	Telangana
Rakesh Kumar B	St.Aloysius College	MCA	Karnataka
Swathi Agarwal	CVR College of Engineering	Information Technology	Telangana
K Eswari Bhargavi	Geetanjali Institute of science and technology	Mechanical Engineering	Andhra Pradesh
RESHMA C S	LOYOLA INSTITUTE OF TECHNOLOGY	ECE	KERALA
Veeresh	Svit	Mech	Telangana
Spandana Kavetha	Chaitanya Bharathi Institute of Technology	Computer Science and Engineering	Telangana
B V CHANDRA SEKHAR	SAI RAJESWARI INSTITUTE OF TECHNOLOGY, PRODDATUR, KADAPA DT.	COMPUTER SCIENCE AND ENGINEERING	ANDHRAPRADESH
K PRABHAKARA RAO	VIGNANA BHARATHI INSTITUTE OF TECHNOLOGY	EEE	Telangana
Sushil Kumar Maurya	Mangalmay Institute of Management &Technology	Management	UP

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Shaik Karimulla	Narasaraopeta Engineering College	Electrical&Electronics Engineering	Andhra Pradesh
Narsaiah Putta	Vasavi College of Engineering, Hyderabad	CSE	Telangana
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UMA MAHESWARI NV	GOVERNMENT COLLEGE OF ENGINEERING, BODINAYAKKANUR	ELECTRICAL AND ELECTRONICS ENGINEERING	TAMILNADU
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PENUBAKULA RAJESH	RISE KRISHNA SAI PRAKASAM GROUP OF INSTITUTIONS, ONGOLE	ECE	ANDRAPRADESH
Dr.R.MUTHUKKUMAR	National Engineering College	Information Technology	Tamilnadu
Balakishan Porika	Jyothishmathi Institute of Technology and Science	C.S.E.	Telangana
Dr. Ananthu Sreenivas	Mahatma Gandhi University, Nalgonda.	Mathematics	Telangana
DR. Y. JASMALA JOY	DMI-St. John the University, Mangochi	Chemistry	Malawi
NIKHITHA B A	SNVGHS	Maths bio	Kerala
MAHABOOB SUBHANI SHAIK	MPPS PUTLAGUDEM	MCA	Andhrapradesh
SREENIVASA BL	ST ALOYSIUS INSTITUTE OF MANAGEMENT AND INFORMATION TECHNOLOGY	MCA	Karnataka
YALANATI AYYAPPA	YALANATI AYYAPPA	CSE	Andhra Pradesh
Divya Priya Degala	MLR Institute Of Technology	CSE	Telangana
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Rejitha	Jp college of arts and science	B. A English	Kerala
Dr.srinivasarao.Tumati	K.G Reddy college of ENGINEERING and Technology	Chemistry	Telangana
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Dr B.Veera Jyothi	CBIT	IT	Telangana
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Reshma Prakash	Infant Jesus College of Engineering and technology	Computer Science	Kerala
MANCHALA MANASA	SCIENT INSTITUTE OF TECHNOLOGY	CSE	TELANGANA
SRIKANTH IMMAREDDY	METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY	ECE	Telangana
ASHWINI K CHAVAN	YADAVRAO TASGAONKAR COLLEGE OF ENGINEERING AND MANAGEMENT	INFORMATION TECHNOLOGY	MAHARASHTRA
BODDEDA GANESH	SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	ANDHRA PRADESH
MIKKILI DILEEP KUMAR	GUDLAVALLERU ENGINEERING COLLEGE	IT	ANDHRA PRADESH
PRAVEEN KUMAR KANDHALA	VISVESVARAYYA COLLEGE OF ENGINEERING AND TECHNOLOGY	CSE	TELANGANA
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Pooja	C.m.k national PG girls college sirsa haryana	Computer science	Haryana
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Sape Udaya Bhaskar	Malla Reddy Engineering College	Mechanical Engineering	Telangana
Anusha rani sahu	Sri Venkateswara College of Engineering and Technology	Computer Science and Technology	Andhra Pradesh
Kala.V	Maharashtra Institute of Technology, Aurangabad	Computer science & Engineering	Maharashtra

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Dr. Veera Malleswara Rao	GITAM Deemed to be University	Dept of Electronics and Communications Engg	Andhra Pradesh
Padmini Kuppala	Aurora's Technological and Research Institute	Information Technology	Telanga
Dr. K.G.S. Venkatesan, Prof., MISTE.,	MEGHA Institute of Engg. & Tech. For Women, Affiliated to JNTUH, Edulabad, HYD	C. S. E	Telengana
A.Mohan	Chaitanya bharathi institute of technology	CSE	Telangana
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Suresh Babu Kunda	Narasaraopeta Engineering College,Narasaraopet,Guntur(Dist)-AP	Computer Science and Engineering	Andhra Pradesh
SRIKANTAM CHANDRASEKHAR	Rise krishna Sai prakasan group of institutions	Ece	Andhra Pradesh
Ameen Jawaad	Arena's group of Institutions	Civil Engineering	Telangana State
Dr K V V KUMAR	Universal College of Engineering and Technology dokiparru perecharla Guntur	Electronics and communication engineering	Andhra Pradesh
Narasimha Kulkarni	Chaitanya Bharathi Institute of Technology	Mechanical Engineering	Telangana
PARDHA SARADHI TELU	SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY	EEE	ANDHRA PRADESH
Jyothsna Reddy Kandi	Malla Reddy Institute of Engineering and Technology	IT	Telangana
PANKAJ RAMTEKKAR	G H RAISONI COLLEGE OF ENGINEERING NAGPUR	Electrical Engineering	Maharashtra
SHAIK BADESA	APCPDCL	APCPDCL	ANDHRA PRADESH
Dr ANIMONI NAGARAJU	MALLAREDDY INSTITUTE OF TECHNOLOGY AND SCIENCES	MATHEMATICS	Telangana
Debalina Roy Choudhury	Dream Institute of Technology, Kolkata	Electronics and Communication	West Bengal
VASUDA G	Lords Institute of Engineering and Technology(LIET), Hyserabad	CSE	Telangana
JAYASHREE REDDY P	JYOTHISHMATHI INSTITUTE OF TECHNOLOGY AND SCIENCE	CSE	TELANGANA
P RAVINDER KUMAR	JAYAPRAKASH NARAYAN COLLEGE OF ENGINEERING	ECE	TELANGANA
Jothi Prabha A	Vellore institute of technology	SCOPE	Tamilnadu
Rajesh R	Sri Krishna College of Technology, Coimbatore	Rajesh R	Tamilnadu
Venkata Narasimhareddy Kandi	Narasaraopeta engineering college	Computer Science and Engineering	Andhra Pradesh
K HARISH KUMAR	MAHATMA GANDHI UNIVERSITY	COMPUTERSCIENCE&INFORMATICS	Telangana
Gade Chandra Reddy	Kallam Haranadhareddy Institute of technology	Electronics and Communication engineering	Andhra Pradesh
Dr. Garima Gupta	IILM College of Engineering and Technology	Biotechnology	Uttar Pradesh
Rama Krishna Eluri	Narasaraopet engineering college	CSE	Andhrapradesh
Dr.A.Nirmal Kumar	CMR Institute of Technology, Hyderabad	Computer Science and Engineering	Telangana
C Esther Varma	Geethanjali College of Engineering and Technology, Cheeryal	CSE	Telangana
Arepalli Peda Gopi	Vignan's nirula institute of technology and science for women	Computer science and engineering	Andhra Pradesh
Mohammad nusrath begum	Sree dattha group of institutions	Computer science and engineering	Telangana
KODURU HAJARATHAIAH	SRM University	Computer science and engineering	ANDHRA PRADESH
Mudiyala Aparna	Narasaraopeta Engineering college (Autonomous)	Computer science and Engineering	Andhra pradesh
TAYYAB KHAN	Jawaharlal Nehru University New Delhi	School of Computer and System Sciences	Delhi
Dr. R. Nithyatharani	Cauvery college for Women (Autonomous) Trichy-18	Microbiology	Tamil Nadu
Rajesh R	Sri Krishna College of Technology, Coimbatore	Instrumentation and Control Engineering	TAMILNADU
Koyyada Arun Kumar	Simarya integrated campus Hyderabad	Electronics communication engineering	Telangana
Anilkumar Gona	Anurag University	ECE	Telengana
ASHWINI GONA	Anurag university	ECE	Telangana
SREEDHAR JADAPALLI	Vignana Bharathi Inst of technology autonomous Hyderabad.	EEE	Telangana
SARIKA TUNKI	CMREC	Information Technology	Telangana
Dr.V.Lakshman Narayana	Vignan's Nirula institute of technology and science for women	Information Technology	Andhra Pradesh
Shaik Rafi	Narasaraopeta Engineering College(Autonomous)	CSE	Andhra Pradesh
PARASA RAJYA LAKSHMI	GUDLAVALLERU ENGINEERING COLLEGE	Information Technology	Andhra Pradesh

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Pavani.CH	SICET	Information Technology	Telangana
S. Prabeharan	Jyothishmathi Institute of Technology and Science	CSE	Telangana
B.Sateesh	Chaitanya Bharathi Institute of Technology	CSE	Telangana
Yasudha Komali	GITAM	Computer Science	Andhra Pradesh
SHAIK RAFI	NARASARAOPETA ENGINEERING COLLEGE(AUTONOMOUS)	COMPUTER SCIENCE AND ENGINEERING	ANDHRA PRADESH
Madasu Niranjan	Mother therissa engineering college Peddapalli	Ece	telangana
Ms.Rohini Singh	Banaras Hindu University	English literature	Uttar Pradesh
ANIL KUMAR YARAMALA	Vignana bharathi institute of technology HYDERABAD	Electrical and ELECTRONICS engineering	Telangana
RAJESH YAMPARALA	VIGNAN'S NIRULA INST.OF TECH & SCIENCE FOR WOMEN	COMPUTER SCIENCE & ENGINEERING	ANDHRA PRADESH
Sreekanth Reddy Tummala	Sree venkateswara college of engineering	Eee	Andhra Pradesh
SHAIK SUBHANI	NARASARAOPETA ENGINEERING COLLEGE	COMPUTER SCIENCE AND ENGINEERING	ANDHRA PRADESH
Praveen Kumar Yechuri	Vidya Jyothi Institute of Technology	Conputer Science Engineering	Telangana
Dr M Harinatha Reddy	Guru nanak institutions technical campus	Mechanical engineering	Telangana
Naveena Miryala	St Mary's women's engineering college	Electronics and communication engineering	Andhra Pradesh
Kyrika Aravind kumar	Sphoorthy Engineering collage	CSE	Telangana
KIRAN BABU PATCHALA	KALLAM HARANADHAREDDY INSTITUTE OF TECHNOLOGY	ECE	ANDHRA PRADESH
Addagatla Prashanth	Sree dattha group of institutions	ECE	Telangana
M Trupthi	Chaitanya Bharathi Institute of Technology	Information Technology	Telangana
Mrs.SARALA SANDOLU	Anurag college of engineering	Electrical and electronics engineering	Telangana
Swetha Cheekati	Sphoorthy Engineering college	Computer science Engineering	Telangana
Sudhakar Katherapaka	JNTUH University	Cse	Telangana
Kalva Sudhakar	G.Pulla Reddy Engineering college (autonomous): kurnool	Computer science Engineering	Andhra Pradesh
Srinivasarao.chilakala	Sri mittapalli college of engineering	ECE	AP
V SuryaPavanKumar	Anurag engineering college kodad	CSE	telangana
Satya prasad maddula	GITAM UNIVERSITY	Aerospace Engineering	Telangana
KARATLAPELLY SRINIVAS	Warangal institute of technology and science	Eee	Telangana
Shital Mandar Mate	Sou venutai chavan polytechnic	Computer	Maharashtra
R V PRASAD	Methodist college of engineering and technology	MECHANICAL	Telengana
K.Deepika	Vidya Jyothi Institute of Technology	ECE	Telangana
SWETHA BHEEMREDDY	GURU NANAK INSTITUTE OF TECHNOLOGY	INFORMATION TECHNOLOGY	TELANGANA
Katragadda Anitha	Rise Krishna sai prakasam group of institutions	ECE	Andrapradesh
Dr. Gopala Venu Madhav	ANURAG GROUP OF INSTITUTIONS	EEE	TELANGANA
Dr.Srinivasa Rao Sura	GITAM DEEMED TO BE UNIVERSITY	Electrical, Electronics and Communication Engineering	Andhrapradesh
Dr. MADUGULA SUJATHA	JYOTHISHMATHI INSTITUTE OF TECHNOLOGY AND SCIENCE	CSE	Telangana
Ms. P. KAVITHA	KAAMADHENU ARTS AND SCIENCE COLLEGE	PG AND RESEARCH DEPARTMENT OF COMPUTER SCIENCE	TAMILNADU
V.Chandra Sekhar	Matrusri Engineering College	Computer Science and Engineering	Telangana

Coordinator:

Dr. Sangeeta Gupt
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HoD CSE

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD

No.CBIT/CSE/ 2020 Dt: 11/11/2020

CIRCULAR

Department of Computer Science and Engineering is organizing an in-house training program "Hands-on training using Moodle" from 17th -19th Nov 2020 to give exposure to the supporting staff in Moodle. This will facilitate the supporting staff to assist the faculty members in course creation, student enrollment, and report generation.

All HoDs are hereby informed to depute Programmer / Asst. Programmer / Computer Operator for the in-house training program.

Principal

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION 41 years

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

In-house training on Learning Management System for supporting staff
17th Nov, 2020 to 19th Nov, 2020

The faculty member of all the Departments have been using the Moodle-based Learning Management System for Teaching and Learning. In order to assist the faculty members in course creation, students enrollment and reports generation, the supporting staff of all Engineering departments need an exposure with Moodle. In this process, conducting an in-house training program "Hands-on training using Moodle" during 17th-19th Nov 2020 as per the following schedule for making the supporting staff comfortable with Moodle.

Date	Activity
17-11-2020	• About the Training, Dr. Y Ramadevi, Head, CSE Dept. • Learning Management Systems- Moodle case study, Dr. M Swamy Das, Joint Director- Academics(Informatics) • Course and User Management - practical session by Smt. M Nagajyothi, Programmer • Task-1 – Users enrollment by users to the respective courses – Mr. P Ramesh Babu, Programmer • Test-1, Smt. M Kavitha, Programmer
18-11-2020	• Over view of Moodle Activities, Prof. M Swamy Das/ Mr. P Ramesh Babu • Activity Management – Practical session by Smt. M Nagajyothi, Mr. P Ramesh Babu and Smt. M Kavitha • Task - 2 (Activity Management), MR. P Ramesh Babu • Test—2
19-11-2020	• Assessments by Mr. R Srikant/ Smt. M Nagajyothi / Mr. P Ramesh Babu • Task-3, (Sample assessments – Reports generation) • Grand Test

Workshop Advisors:
Dr.M.Swamy Das, Joint Director, Academics(Informatics)
Dr. Y Rama Devi, Head, CSE Dept.,

Coordinators:
Smt. S Durga Devi, Asst. Prof., CSE Dept.
Smt. M Nagajyothi, Programmer, CSE Dept.
Smt. M Kavitha, Programmer, IT Dept.

Technical Committee:
Mr. R Srikanth, Asst. Prof., CSE Dept.,
Mr. E Sanjeeva Reddy, Systems Manager,
Mr. P Ramesh Babu, Programmer, CSE Dept.

Chaitanya Bharathi Institute of Technology, Hyderabad (A)

Department of Computer Science and Engineering

Report

In-house training on Learning Management System for supporting staff

17th Nov, 2020 to 19th Nov, 2020

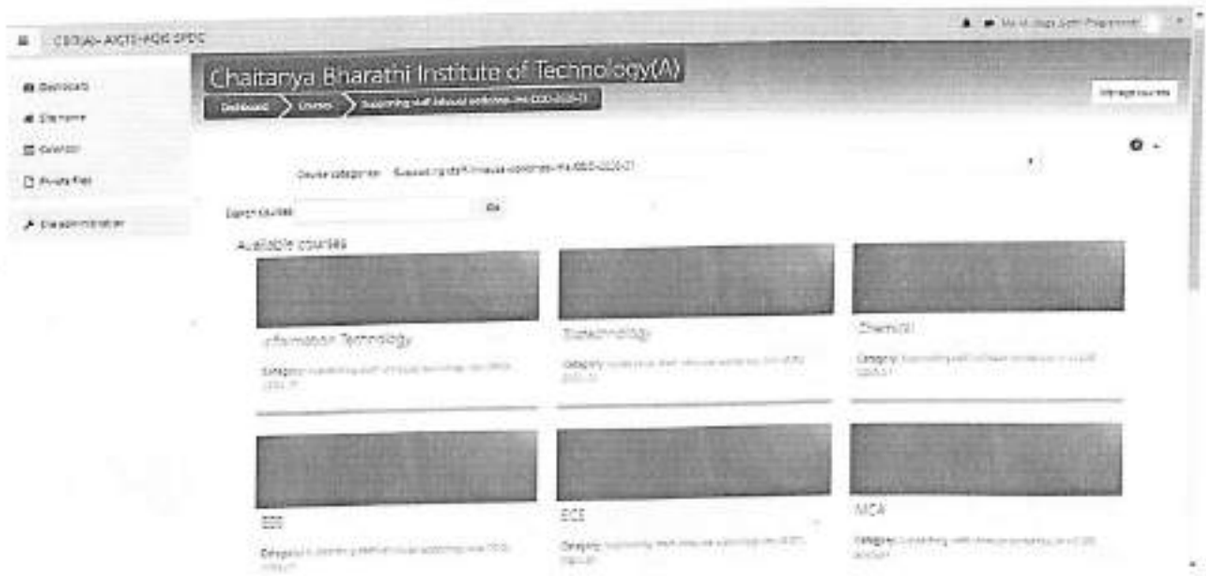
Topics Covered:

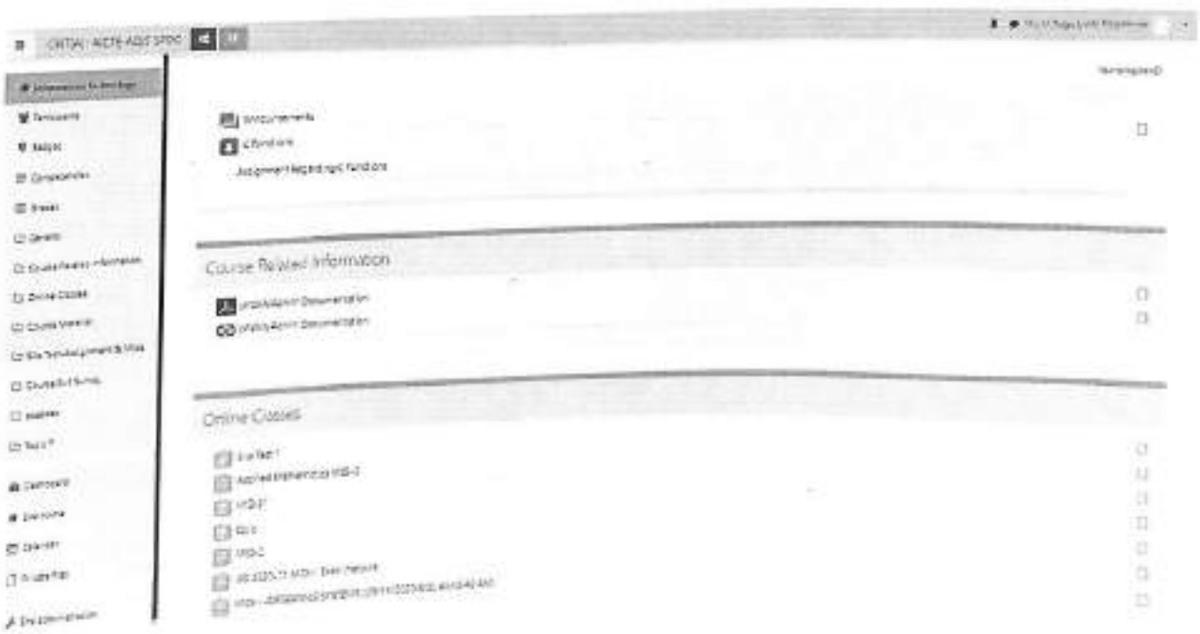
- Course Management
  - Category creation
  - Course creation
- User Management
  - Upload users / new user creation
  - Course enrollment (Teacher / Student)
  - Assigning Roles
  - Cohort creation
  - Group creation
- Activity and Resource Management
  - Uploading Material (File, Folder, Page, url)
  - Adding Quiz activity
  - Adding Virtual programming Lab activity
  - Adding Assignment activity
  - Adding Feedback activity
  - Adding Questionnaire activity
- Question Bank preparation
- Sample assessments
- Reports generation
- Grand Test

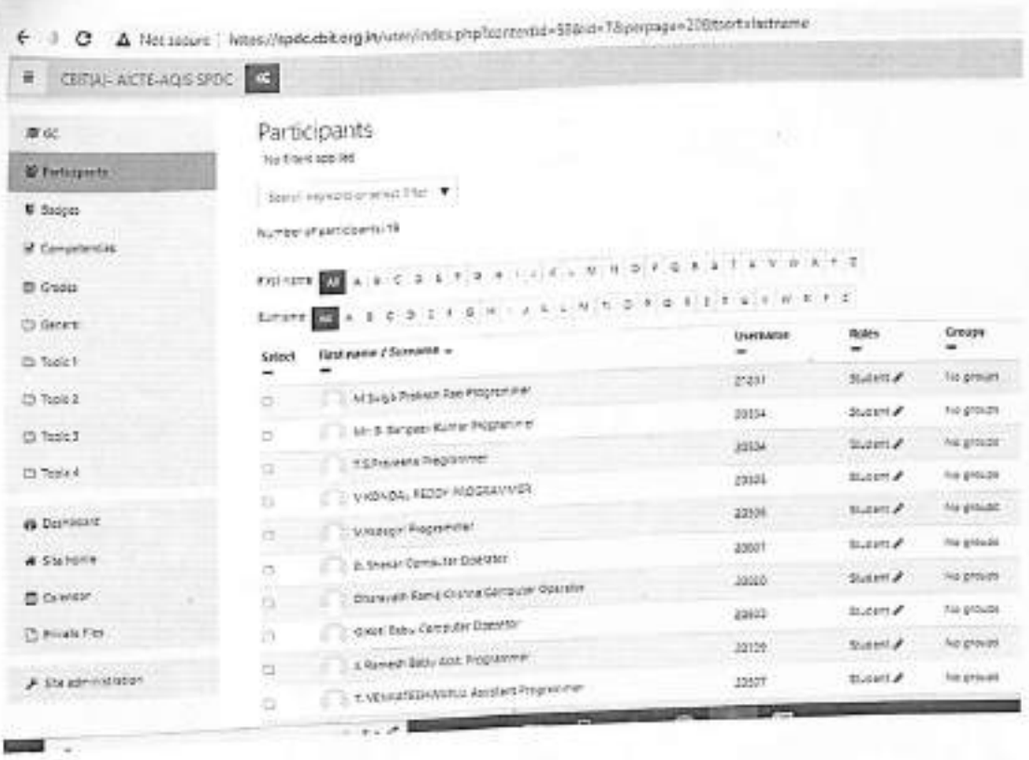
Members Present:

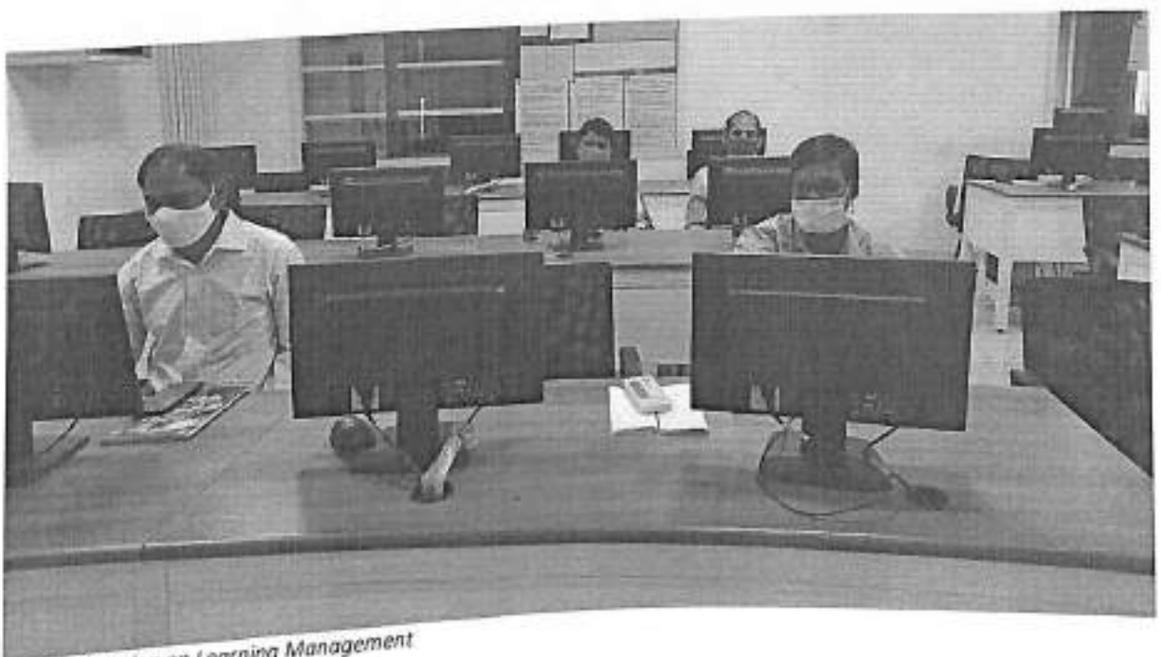
Sno	Name	Designation	Department
1.	M Surya Prakash Rao	Programmer	CSE
2.	B. Sangeev Kumar	Programmer	CSE
3.	T.S.Praveena	Programmer	MCA
4.	V Kondal Reddy	Programmer	MCA
5.	V Yadagiri	Programmer	ECE
6.	J. Ramesh Babu	Asst. Programmer	EEE
7.	G.Sanjeeva	Asst. Programmer	ECE
8.	Y Chandra Sekhar	Asst. Programmer	MED
9.	T. Venkateswarlu	Asst. Programmer	CED

10.	G Koti Babu	Computer Operator	CSE
11.	D Rama Krishna	Computer Operator	IT
12.	B. Shekar	Computer Operator	Biotech
13.	Pradeep Kumar	Computer Operator	Maths
14.	M. Laxmana Chary	Computer Operator	Chemical
15.	K Rajgopal	Technician	MED
16.	V Bhasker	Technician	MED









Practice Session on Learning Management

Supporting staff in-house workshop on LMS

Date: 17/11/2020

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6	B. Sanjeev Kumar	CSE	9949509375	bsanjeevkumar_prog@cbit.ac.in	[signature]
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8.	J. Ramesh Babu	EEE	9848486438	jrameshbabu_asstprog@cbit.ac.in	[signature]
9.	I. Venkateswarlu	Civil	9985841833	ven.cbit@gmail.com	[signature]
10.	M. L. Chary	Chemical	9885095179	laxmanachary_ntchem@cbit.ac.in	[signature]
11.	J. Pradeep Kumar	M&H	9182571299	jangapradeep1@gmail.com	[signature]
12.	K. Raj Gopal.	MED	8977102422	rajgopal_ntmech@cbit.ac.in	[signature]
13.	V. Bhaskar	MED	6301831796	bhaskar_ntmech@cbit.ac.in	[signature]
14	Y. Chandra Sekhar.	MED	8639229839	ychandrasekhar_asstprog@cbit.ac.in.	[signature]
15.	S. Rajesh	CSE	9010019727	rajeshsuddoju_co@cbit.ac.in	[signature]
16.	M. Suyaprakash Rao	CSE	9247578151	msuyaprakash_prog@cbit.ac.in	[signature]

Supporting staff in-house workshop on LMS

Date: 19/11/2020

SNo	Name	Department	Mobile No.	EMail	Signature
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4.	B. Sangeev Kumar	CSE	9949509375	bsangeevkumar_asst@cbit.ac.in	
5.	T.S Praveena	MCA			
6.	V. Kandal Reddy	MCA	9441676536	vkandalreddy_mca@cbit.ac.in	
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10.	J. Pradeep Kumar	MBA	9182571299		
11	T. Venkateswarlu	EDP	9985841833		
12	J. Ramesh Babu	EEE	9848486438	jrameshbabu_asstprof@cbit.ac.in	
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10.	G. Kotibabu	CSE	9666992822	gkotibabu_co@cbit.ac.in	
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14	V. Kondal Reddy	MCA	9441676531	vkondalreddy@prog@cbit.ac.in	

Five (5) Days Faculty Development Program on "Data Science"

Head Dept. of IT
CBIT, Hyderabad

FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

DATA SCIENCE

(5th – 10th August, 2019)

Organized by

E & ICT Academy, National Institute of Technology, Warangal.

at

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Chaitanya Bharathi (Post), Kokapet (V), Gandipet(M), Hyderabad, Telangana State, India

(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)

Preamble:

"Electronics & ICT Academy" was set up at NIT Warangal with financial assistance from MeitY, GoI. The jurisdiction of this academy is Telangana, Andhra Pradesh, Karnataka, Goa, Puducherry and Andaman & Nicobar Islands. This academy role is to offer faculty development programmes in standardized courses and emerging areas of Electronics, Information Communication Technologies, training & consultancy services for Industry, Curriculum development for Industry, CEP for working professionals, Advice and support for technical incubation and entrepreneurial activities.

About the FDP:

The vision of this FDP is to enhance the quality of education imparted in institutions by providing faculty members with a platform to learn all about Data Science and Analytics. Educators will get to learn the best practices in these domains so that they can teach the future workforce the required skill sets

Major Course Contents:

- Statistical Analysis using R programming
- Introduction to Data Science along with experiments using R
- Machine Learning – Supervised, Unsupervised learning
- Cross Validation, Reguralization
- Data Analytics and Visualization

Faculty conducting this programme:

The programme will be conducted by the faculty members from NIT Warangal. Academicians in the concerned field from IITs/NITs/IIITs/Central Universities/Scientific Organizations are invited to deliver lectures in the programme. Speakers from industries are also expected to deliver as part of the course.

Eligibility:

The programme is open to faculty of Engineering Colleges, MCA Colleges and other allied disciplines (like Mathematics, Physics) in India. Industry personnel working in the concerned /allied discipline can also attend.

Registration Fee Particulars:

Faculty and Research Scholars	Rs. 2500/-
Industry Participants	Rs. 7500/-

The fee is to be paid either in the form of DDs or online transfer using the following details:

DD Details	Online Transfer Details
Demand Draft in favor of "Electronics & ICT Academy NITW, NIT Warangal" payable at any bank in Warangal	Account Name: Electronics & ICT Academy NITW Account No: 62423775910 IFSC: SBIN0020149

Accommodation:

Accommodation will be provided to the selected outside participants on prior request. No TA/DA will be paid for the participants. Working Lunch, Tea & Snacks would be provided during the Training in the campus.

How to apply:

A filled in form of application in the prescribed format duly signed and sponsored by appropriate authorities (along with demand draft) should reach the coordinator by speed-post. It is also mandatory to send scanned application form and demand draft through e-mail to **datascience2019@cbit.ac.in**. Selection will be intimated only through mail.

Selection Criteria:

Selection will be done based on first-come-first-serve basis to a maximum number of 50 (fifty). Additionally 10 participants from industry are allowed to participate. The list of selected participants will be intimated through e-mail. In case a candidate is not selected, the DD will be sent back. Candidates will be issued satisfactory certificates on successful completion of the course. Reservations are followed for selecting candidates as per GoI norms.

Important dates:

Last date (Application & DD)	27th July 2019
Selection List by E-mail	31st July 2019
Duration	5th – 10th August 2019

About NIT Warangal:

National Institute of Technology, Warangal is the first among 17 RECs setup as joint venture of the Government of India and the state government. Over the years the college has established itself as a premier Institute imparting technical education of a very high standard leading to the B.Tech degrees in various branches of engineering, M.Tech. and Ph.D programs in various specializations. All B. Tech and M. Tech programmes of NIT Warangal are NBA accredited.

About CBIT:

Chaitanya Bharathi Institute of Technology is one of the premier Engineering Colleges in the self-financing category in the state of Telangana, affiliated to Osmania University. The Institute has become Autonomous under UGC w.e.f. 2013-14. The college offers 9 UG and 10 PG Programmes. All UG Programmes are accredited by NBA in the year 1998, 2004, 2008, 2013 and 2017. The Institute is accredited by NAAC with 'A' grade in 2017 for five years. The College Campus is spread across 50 acres. Total research grants received from various funding agencies is about Rs.6.5 Crores and Consultancy works carried out are of worth Rs.25 Crores. In India ranking 2019, given by National Institutional Ranking Framework (NIRF), CBIT ranked 100 in engineering category.

Head Dept. of IT
CBIT, Hyderabad

FACULTY DEVELOPMENT PROGRAMME (FDP)
ON

DATA SCIENCE

(5th – 10th August, 2019)
Organized by
E & ICT Academy, National Institute of Technology, Warangal.
at
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Chaitanya Bharathi (Post), Kokapet (V), Gandipet(M), Hyderabad, Telangana State, India
(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)

1. Name :
2. Designation :
3. Institution :
4. Email :
5. Mobile No :
6.

DD	Online Transfer
DD No:	Reference No:
Amount:	
Bank :	
Date:	

7. Address for Correspondence:

8. Educational Qualification:
9. Subjects taught so far:

10. No. of refresher courses/workshops attended:
11. Experience (in years):
    Teaching: Research: Industry:

12. Accommodation required: YES /NO
13. Do you belong to SC/ST : SC ☐ ST ☐

Declaration
The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the Coordinator in case, I am unable to attend the course.

Signature of the Applicant

SPONSORSHIP CERTIFICATE

Dr. /Mr. /Ms. ..... is an employee of our Institute/Organization and is hereby sponsored to participate in the FDP on **"Data Science"**, sponsored by Electronics & ICT Academy during **5th – 10th August, 2019**, at **Chaitanya Bharathi Institute of Technology (A)**, Gandipet, Hyderabad.

Signature of Head of Institution
(with seal)

Address for correspondence
Post your application form with DD to

Head, Department of Information Technology,
Chaitanya Bharathi Institute of Technology (A)
Chaitanya Bharathi (Post), Kokapet (V), Gandipet (M),
Hyderabad - 500075, Telangana State, India.

E-mail the scanned copies of filled-in and duly signed application form along with DD to

E-Mail-ID: datascience2019@cbit.ac.in

For more details about Electronics & ICT Academy, NIT, Warangal, please visit: https://nitw.ac.in/eict

For more enquiries please contact:

Mobile:

Ms. Kratika Sharma: 9000113043
Mr. M. Amarnath: 9866197869

Coordinators

Prof. D. V. L. N. Somayajulu
Director, IIITDM Kurnool,
Andhra Pradesh, India
Pincode 518007
Email: somadvlns@gmail.com
Ph. No: 9849336547

Dr. Suresh Pabboju
Professor & HoD, Dept. of IT
Chaitanya Bharathi Institute of Technology (A)
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Ph. No: 9885313161

Head Dept. of IT
CBIT, Hyderabad

REPORT

FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
DATA SCIENCE
(5th – 10th August, 2019)
Organized by
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Chaitanya Bharathi (Post), Kokapet (V), Gandipet(M),
Hyderabad, Telangana State, India
in association with
E & ICT Academy, National Institute of Technology, Warangal.
(Sponsored by Ministry of Electronics and Information Technology (MeitY), GOI)

Head Dept. of IT
CBIT, Hyderabad

Data Science
One week Faculty Development Program

Data Science FDP was conducted by IT Department, CBIT in association with E&ICT Academy from **05th to 10th August 2019** in which **47 participants** from different parts of the country participated.

"Electronics & ICT Academy" was set up at NIT Warangal with financial assistance from MeitY, GoI. The jurisdiction of this academy is Telangana, Andhra Pradesh, Karnataka, Goa, Puducherry and Andaman & Nicobar Islands. This academy role is to offer faculty development programmes in standardized courses and emerging areas of Electronics, Information Communication Technologies, training & consultancy services for Industry, Curriculum development for Industry, CEP for working professionals, Advice and support for technical incubation and entrepreneurial activities.

About the Workshop:
The vision of this FDP is to enhance the quality of education imparted in institutions by providing faculty members with a platform to learn all about Data Science and Analytics. Educators will get to learn the best practices in these domains so that they can teach the future workforce the required skill sets.

The broad areas of topics covered:

- Statistical Analysis using R programming
- Introduction to Data Science along with experiments using R
- Overview of Artificial Intelligence
- Machine Learning
- Data Analytics and Visualization

Faculty conducting this programme:
The programme conducted by the faculty members from NIT Warangal; Academicians in the concerned field from IITs/NITs/IIITs/Central Universities/Scientific Organizations are invited to deliver lectures in the programme. Speakers from industries are also expected to deliver as part of the course.

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FDP on Data Science
(05th – 10th August, 2019)

College Name: Chaitanya Bharathi Institute of Technology, Hyderabad

Schedule

Day & Date	09.00 - 11.00		Tea Break	11.15-13.15	Lunch Break	14.00-16.00		Tea Break	16.15-17.15	
05.8.2019 **Monday**	Registration & inauguration From 8.30 am	R Programming Basics TRK		R Programming Basics TRK		R Programming Basics TRK			R Programming Basics TRK	
06.8.2019 **Tuesday**	Statistical Analysis using R SP			Statistical Analysis using R SP		Data Analytics - Industry Case Studies BDK			Data Analytics - Industry Case Studies BDK	
07.8.2019 **Wednesday**	Data Visualization using R SP			Data Visualization using R SP		Recommendation Systems SKP			Recommendation Systems SKP	
08.8.2019 **Thursday**	NoSQL- MongoDB RPB			NoSQL- MongoDB RPB		Map Reduce KGR	Machine Learning Principles RBS		Classification RBS	
09.8.2019 **Friday**	Clustering RBS			Clustering RBS		Outlier Analysis using R(Hands On) PS			Outlier Analysis using R (Hands On) PS	
10.8.2019 **Saturday**	Re-sampling Methods DVS			Re-sampling Methods DVS		Cross Validation Methods DVS			Cross Validation Methods DVS	Valedictory Function

External Speakers:
TRK: Dr T Ramakrishnudu, NIT, Warangal
RBS: Prof R B V Subramanyam, Chief Investigator, E&ICTA, NIT, Warangal
DVS: Prof DVLN Somayajulu, Chair, E&ICT Academy, NIT, Warangal
RPB: R. Phani Bhushan, Scientist G, ISRO
SKP: DrSanjaya Kumar Panda, IIITDM, Kurnool
BDK: BhaiDittakavi, CEO, Variance.ai, Hyderabad
SP: Surya Putchala, Zettamine Labs, Hyderabad

Internal Speakers:
PS : Dr Suresh Pabboju, CBIT, Hyderabad
KGR: Mr. Gangadhara Rao, CBIT, Hyderabad

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FDP Speakers- Profile and Session- Summary

Name: Dr. Tene Ramakrishnudu

- Educational Qualification: B.Tech (CSE), Jawaharlal Nehru Technological University, Hyderabad.
  M.Tech (CST), Andhra University, Visakhapatnam.
  Ph.D. National Institute of Technology, Warangal.
- Designation: Assistant Professor
- Organization: National Institute of Technology Warangal
- Contact Information: +91-9866876842
- Email Id: trk@nitw.ac.in, ramakrisnudu.t@gmail.com
- Topics Covered: Introduction to R Programming, Data Science, Role of R in Data Science, Data Structures, Importing Data in to R, Getting in to R, Control structures, working with objects and functions in R, R packeges, Tutorial and exercise related to R.

Name: Mr. Surya Putchala

- Educational Qualification: M.Tech, Indian Institute of Technology, Kharagpur
- Designation: CEO and Founder
- Organization: ZettaMine Labs
- Contact Information: +91-996397775
- Email Id: surya.putchala@zettamine.com
- Topics Covered: Data Visualization, What is Data Visualization, Why Data Visualization, What are Data Types, How are they important, How should data understood, What are Chart Types, What Charts to use when, Introduction to ggplot2, Tutorial and exercise related to ggplot2

Name: Mr. Bhat Dhattikavi

- Educational Qualification: M.Tech, National Institute of Technology Warangal
- Designation: Founder, CEO, Data Scientist
- Organization: Variance AI
- Contact Information: +91-8008804440
- Email Id: bhat.dittakavi@gmail.com
- Topics Covered: Data Analytics, Statistical features, Probability Distribution (Uniform, Normal, and Poisson), Sampling

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Methods (Over and Under Sampling), Mean, Median, and Variance.

Name: Dr Sanjaya Kumar Panda

- Educational Qualification: Ph. D. (CSE, IIT (ISM) Dhanbad), M. Tech. (CSE, NIT Rourkela) B. Tech. (CSE, VSSUT Burla,)
- Designation: Assistant Professor
- Organization: IIITDM, Kurnool
- Contact Information: +91-9861126947
- Email Id: sanjayauce@gmail.com
- Topics Covered: Introduction to Recommender system, Types of Recommender System, google trends, Evaluating the accuracy of recommender system, Which information do we use to make recommendations, How to evaluate a recommender system, How to implement a recommender system, KNN algorithm.

Name: Mr. R. Phani Bhushan

- Educational Qualification: M.Tech, National Institute of Technology Warangal
- Designation: Scientist G of ADRIN
- Organization: Variance AI
- Contact Information: +91-8008804440
- Email Id: bhat.dittakavi@gmail.com
- Topics Covered: Introduction to Big Data, Structured and unstructured data, NoSQL, MongoDB, MongoDB - Data Modeling, Create Database, Drop Database, Create Collection, Drop Collection, Data Types, Insert Document, Query Document, Update Document, Delete Document, Limiting Records, Sorting Records, Indexing, Aggregation, MongoDB installation and Hands-on small exercise.

Name: Dr. RBV Subramaanyam

- Educational Qualification: M.Tech. (IIT Kharagpur), Ph.D. (IIT Kharagpur)
- Designation: Professor and Head (CSE)
- Organization: NIT Warangal
- Contact Information: +91-9491346969, 9441434454
- Email Id: rbvs66@gmail.com,rbvs66@nitw.ac.in
- Topics Covered: Machine Learning Techniques, Decision tree learning, Algorithm representation of tree, Cost of Split,

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Information Gain, Entropy Gini Index.

Name: Prof DVLN Somayajulu

- Educational Qualification: Ph.D from Department of Computer Science &amp, Engineering, Indian Institute of Technology, Delhi in 2002
- Designation: Director
- Organization: IIITDM, Kurnool
- Contact Information: +91-94901 65361
- Email Id: somadvlnu@gmail.com
- Topics Covered: Overview of Data Science, Demo of Outlier Analysis using R, How Data Science projects differ from BI, Data analysis life cycle, outlier detection, box plot analysis.

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List of Participants

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7.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	M	9441777820	kkk@kakatiya.ac.in
8.	K. Srinivas	Data Analyst	Aelius Logistics PVT Ltd	M	8010410004	ac@almpl.in

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25.	M. Mamatha	Assistant Professor	MGIT, CSE	F	9908082990	Mamathamail@gmail.com
26.	K. Spandana	Assistant Professor	CBIT, CSE	F	8008205212	spandana.k@cbit.ac.in
27.	G. Mamatha	Assistant Professor	CBIT, CSE	F	9491870706	mamathagouni@cbit.ac.in
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40.	M. Amarnath	Assistant Professor	CBIT, Mathematics	M	9866197869	Amar9866197869@gmail.com

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S. No.	Name	Designation	College	Gender	Category	Phone no.	E-Mail - Id
1.	Vijyakumari Rodda	Assistant Professor	Krishna University, Machilipatnam	F	SC	99485934	vijayakumari28@gmail.com
2.	Dharamsotu Bheekya	Research Scholar	HCU	M	ST	95734665	dbheekya@gmail.com
3.	M. Vasavi	Assistant Professor	CVR	F	SC	7569266588	anuvasavi7777@gmail.com
4.	S. Lalitha	Assistant Professor	CVR	F	SC	8143438699	slalitha.613@gmail.com
5.	B. Panna lal	Research Scholar	Osmania University	M	ST	9010124940	bpannalal@gmail.com
6.	Munimanda Premchander	Assistant Professor	MNRCT	M	SC	9908347342	premchandermunimanda@gmail.com

Head Dept. of IT
CBIT, Hyderabad

Participants and Speakers

Head Dept. of IT
CBIT, Hyderabad

C.B.I.T
E-MAIL & WEB SERVICES

IT HEAD <hod_it@cbit.ac.in>

Registration and Budget details for Data Science FDP at Chaitanya Bharathi Institute of Technology, Hyderabad

EICT NITW <eict.nitw@gmail.com> Wed, May 15, 2019 at 5:12 PM
To: hod_it@cbit.ac.in, psuresh_it@cbit.ac.in, Durvasula Somayajulu <somadvlns@gmail.com>

Dear Sir/ Madam,
As per the request letter sent from your college, your course is approved and you need to plan the programme and prepare the brochure and lecture schedule at least one month in advance and send it to e-mail: eict.nitw@gmail.com to publish on the website.
I am also giving below the contact details of coordinator(s) and email address(es):

Data Science	1. Dr. Suresh Pabboju, Dept. of IT, Chaitanya Bharathi Institute of Technology, Hyderabad Email: hod_it@cbit.ac.in/ psuresh_it@cbit.ac.in Ph. No: 9441063708/ 8978029721 2. Prof. D. V. L. N. Somayajulu, Director, IIITDM Kurnool Email: somadvlns@gmail.com Ph. No: 9849336547	40 Hrs	Chaitanya Bharathi Institute of Technology, Hyderabad	5th – 10th August, 2019

Please find the attached documents for the instructions, checklist, NEFT Form and TA form.
Thank you
E & ICT

4 attachments

- **instructionsoutsidenitjuly2019.pdf** 293K
- **check list details.rar** 476K
- **NEFTRTGS Form.pdf** 217K
- **TA_DA_EICT.pdf** 440K

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CBIT, Hyderabad

FDP on Data Science
(05th - 10th August, 2019)

College Name: Chaitanya Bharathi Institute of Technology, Hyderabad

Tentative Schedule

Day & Date	09:00 - 11:00		Tea Break	11:15-13:15	Lunch Break	14:00-15:00		Tea Break	16:15-17:15	
05.8.2019 Monday	Registration & Inauguration From 8.30 am	R Programming Basics TRK		R Programming Basics TRK		R Programming Basics TRK			R Programming Basics TRK	
06.8.2019 Tuesday	Statistical Analysis using R SP			Statistical Analysis using R SP		Data Analytics - Industry Case Studies RDK			Data Analytics - Industry Case Studies RDK	
07.8.2019 Wednesday	Data Visualization using R SP			Data Visualization using R SP		Recommendation Systems SKP			Recommendation Systems SKP	
08.8.2019 Thursday	NoSQL- MongoDB RPB			NoSQL- MongoDB RPB		Map Reduce NLR	Machine Learning Principles RBS		Classification RBS	
09.8.2019 Friday	Clustering RBS			Clustering RBS		Outlier Analysis using R(Hands On) DS			Outlier Analysis using R (Hands On) DS	
10.8.2019 Saturday	Re-sampling Methods DVS			Re-sampling Methods DVS		Cross Validation Methods DVS			Cross Validation Methods DVS	Valedictory Function

External Speakers:
TRK: Dr T Ramakrishnaiah, NIT, Warangal
RBS: Prof R B V Subramanyam, Chief Investigator, I&I CTA, NIT, Warangal
DVS: Prof DVLN Somayajulu, Chair, I&I CT Academy, NIT, Warangal
RPB: R. Phani Bhushan, Scientist G, DRDO

SKP: Debanjaya Kumar Panda, IIITDM, Kurnool
RDK: RitaDikshitaki, CEO, Vartanaiai, Hyderabad
SP: Surya Panchala, Jetthunder Labs, Hyderabad

Internal Speakers:
PS: Dr Suresh Pabboju, CBIT, Hyderabad

KCG: Mr. Gangadhara Rao, CBIT, Hyderabad

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E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY
WARANGAL – 506004, TELANGANA STATE – INDIA

Internal and External Speakers:

S No.	Name	Designation	College	Phone no.	Mail - Id
1.	Dr. Tene Ramakrishnudu	Assistant Professor	National Institute of Technology Warangal	9866876847	trk@nitw.ac.in, ramakrishnudu.t@gmail.com
2.	Surya Putchala	CEO & Founder	ZettaMine Labs	996397775	surya.putchala@zettamine.com
3.	Bhat Dhattikavi	CEO & Founder	Varience.ai	8008804440	bhat.dhtakavi@gmail.com
4.	Dr Sanjaya Kumar Panda	Assistant Professor	IIITDM, Kurnool	9861126947	sanjayanuo@gmail.com
5.	R. Phani Bhushan	Scientist	ISRO	9849864115	phani.rallapalli@gmail.com
6.	Prof R B V Subramanyam	Chief Investigator, E&ICT Academy	National Institute of Technology Warangal	9491346969 9441434454	rbv.sbb@gmail.com,rbv.sbb@nitw.ac.in

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7.	Prof DVLN Somayajulu	Chair, ERICT Academy	National Institute of Technology Warangal	94901 65361	somadvlns@gmail.com
Internal Speakers					
8.	Mr. Gangadhara Rao	Assistant Professor	CBIT Hyderabad	9866898894	kgangadhar_it@cbit.ac.in
9.	Dr. Suresh Pabbeja	Professor and Head	CBIT Hyderabad	9885313161	psuresh_it@cbit.ac.in

for

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Electronics &ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY
WARANGAL – 506004, TELANGANA STATE – INDIA

FDP Name: Data Science

Dates: 5th – 10th August 2019

Participants List:

S. No.	Name	Designation	College	Gender	Category (If SC or ST please specify clearly to which category they belong to, to claim the concession)	Phone no.	E Mail - Id	DATE DD No./ Online Transaction Reference Number
1.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	M	-	8839702678	sunkchoube@gmail.com	26-07-2019 DD no 804862
2.	Dr. Maneesh kant surya	Associate Professor	IMS, DAVV, Indore	M	-	9229569354	maneesharya@gmail.com	30-07-2019 03030300071964637
3.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	M	-	8658021929	ch.sreekumar@nist.edu	19-07-19 UTR- No 920309778371
4.	Vijaykumar i Rodda	Assistant Professor	Krishna University, Machilipatnam	F	SC	9948593964	vijaykumari28@gmail.com	29-07-2019 SBILT29072019104135 887052
5.	B. Nandini	Assistant Professor	Telangana University	F	-	9441862510	cmenk@gmail.com	01-08-2019 SBI

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								10788413
6.	Swathy Vodithala	Assistant Professor	KITS, Warangal	F	-	9963444114	swathy.vodithala@gmail.com	**08-02-19** SBIN0020189
7.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	M	-	9441777820	kkk@kakatiya.ac.in	**01-09-2019** SBI IFSC8958695
8.	K. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	M	-	8010410004	as@almpl.in	**09-02-2019** ICICI 904020064990
9.	Mohammad Razioddin	Research Scholar	Osmania University	M	-	9703253264	razioddin.5807@gmail.com	**05-02-2019** HDFC 903611355594
10.	Vangala Sumalatha	Research Scholar	Osmania University	F	-	8142225353	sumala909@yahoo.co.in	**05-02-2019** Axis 90311039343
11.	Noor Banu	Research Scholar	Osmania University	F	-	9916587418	noorbanu8@rediffmail.com	**24-07-2019** Axis OXA30108078
12.	S Vasu Krishna	Research Scholar	JNTUH	M	-	9392184252	vasukrishnas@gmail.com	**30-07-2019** Axis 921110888202
13.	Dharamsotu Bhaskya	Research Scholar	HCU	M	ST	9573466965	dbhaskya@gmail.com	**24-07-2019** SBI 920515079635
14.	M. Vasavi	Assistant Professor	CVR	F	SC	7569266588	anuvasavi7777@gmail.com	**23-07-2019** SBI ITW3497899
15.	S. Lalitha	Assistant Professor	CVR	F	SC	8143438699	slalitha.612@gmail.com	**23-07-2019** SBI ITW3497601
16.	Shirisha V	Lecturer	Loyala Academy	F	-	9032614478	shirishareddyvatti47@gmail.com	**24-07-19** Syndicate 920516323003

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17.	Ch. Sravanthi	Assistant Professor	GNITS, IT	F	-	7032674396	Sravanthi.cvr@gmail.com	05-08-2019 SBI ITW5020787
18.	N Venkateshwarulu	Assistant Professor	GNITS	M	-	9246999588 9000013239	venkateswarulu@gmail.com	02-08-2019 ICICI 921412294293
19.	B. Panna lal	Research Scholar	Osmania University	M	ST	9010124940	bpannalal@gmail.com	05-08-2019 P19080510054148024 19244
20.	Munimanda Premchander	Assistant Professor	MNRCET	M	SC	9908347342	premchandermunimanda@gmail.com	31-07-2019 SBI 921216245796
21.	G. Keerthi Reddy	Assistant Professor	ATRI	F	-	993093679	keerthi.gkr2@gmail.com	01-08-2019 ICICI 921309852474
22.	Priyanka Dash	Assistant Professor	Swami Vivekanand Institute of Technology	F	-	9182198586	Priyankadash2018@gmail.com	02-08-2019 SBI 25719488881
23.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	M	-	8466997225	Skirfanbabu_cse@mgit.ac.in	02-08-2019 921417183346
24.	A.Rama Raju	Assistant Professor	MGIT, CSE	M	-	9908366490	aramaraju_cse@mgit.ac.in	01-02-2019 IHI6269775
25.	M. Mamatha	Assistant Professor	MGIT, CSE	F	-	9908082990	Mamathamaj1@gmail.com	06-08-2019 921811007016 04-08-2019 921610143766
26.	K. Spandana	Assistant Professor	CBIT, CSE	F	-	8008205212	spandana.k@cbit.ac.in	26-07-2019 PNB 180558013
27.	G. Mamatha	Assistant Professor	CBIT, CSE	F	-	9491870706	mamathagoum@cbit.ac.in	26-07-2019 ICICI 920709694094
28.	Dr. Mandakini Parathi	Assistant Professor	CBIT, SMS	F	-	9493048650	mandakini_sms@cbit.ac.in	25-07-2019 HDFC N206190883919234
29.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	F	-	9642802757	ksowmya_sms@cbit.ac.in	26-07-2019 IMPs

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								920710743122
30.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	F	-	9876185378	damanjeetsbj@gmail.com	26-07-2019 IMPS 920708340864
31.	Kratika Sharma	Assistant Professor	CBIT, IT	F	-	9000113043	Kratikasharma_it@cbit.ac.in	05/08/19 ICICI 176930936
32.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	F	-	9441424586	tskiranmai_it@cbit.ac.in	02-08-2019 ICICI 9441424586
33.	T. Prathima	Assistant Professor	CBIT,IT	F	-	9441044722	tprathima_it@cbit.ac.in	02-08-2019 ANDBN19213004809
34.	M. Tripthi	Assistant Professor	CBIT,IT	F	-	9849295395	mtripthi_it@cbit.ac.in	02-08-2019 92341639999
35.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	F	-	9494568008	Swathisowmya_it@cbit.ac.in	02-08-2019 SBI IBK9062161
36.	Dr. B. R. Sreedhar	Assistant Professor	CBIT, Mathematics	M	-	9440461196	sreedharcbit@gmail.com	25-07-2019 SBI IBK845969
37.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	F	-	9490190646	deepa.gadipally@gmail.com	SBI998800
38.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	F	-	9032949143	Mounikareddy_sms@cbit.ac.in	26-07-2019 920710758165
39.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	F	-	9248024866	Padmaramcha20@gmail.com	02-08-2019 Axis 921311289435
40.	M. Amarnath	Assistant Professor	CBIT, Mathematics	M	-	9866197869	Amar9866197869@gmail.com	06-08-2019 SBI IBK9341824
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	M	-	9573253252	Kiranflp@gmail.com	05-08-2019 P190805122619258712 1539

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Electronics &ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY
WARANGAL – 506004, TELANGANA STATE – INDIA

FDP Name: Data Science

Dates: 5th – 10th August 2019

Participants List: SC/ST

S. No.	Name	Designation	College	Gender	Category (If SC or ST please specify clearly to which category they belong to, to claim the concession)	Phone no.	E Mail - Id	DD No./ Online Transaction Reference Number
1.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	F	SC	9948593964	vijayakumari28@gmail.com	29-07-2019 SBILT29072019104135887052
2.	Dharamsinu Bheekya	Research Scholar	HCU	M	ST	9573466965	dbheekya@gmail.com	24-07-2019 SBI 920315079435
3.	M. Vasavi	Assistant Professor	CVR	F	SC	7569266588	anuvasavi7777@gmail.com	23-07-2019 SBI ITW3497899

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4	S. Lalitha	Assistant Professor	CVR	F	SC	8143438699	lalitha.613@gmail.com	23-07-2019 SBI [illegible]
5.	B. Panna lal	Research Scholar	Osmania University	M	ST	9010120940	bpannalal@gmail.com	05-08-2019 31908051005414800419244
6.	Munimanda Premchander	Assistant Professor	MNRCT	M	SC	9908347342	premchandermunimanda@gmail.com	31-07-2019 SBI 92121624579 6

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4	S. Lalitha	Assistant Professor	CVR	F	SC	8143438699	slalitha.613@gmail.com	**23-07-2019** SBI ITW3497601
5	B. Panna lal	Research Scholar	Osmania University	M	ST	9010124940	bpannalal@gmail.com	**05-08-2019** PI90805100541480241 9244
6.	Munimanda Premchander	Assistant Professor	MNRCT	M	SC	9908347342	premchandermunimanda@gmail.com	**31-07-2019** SBI 921216245796

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FDP Participants Postal Address

SNO	Name	Designation	College Name	Permanent Postal Address
1.	Ch. Sree Kumar	Assistant Professor	National Institute of science and Technology	N.I.S.T, Palur Hills, P.O (Golanthra), Berhampur, Dist Ganjam, Pin-761008, Orissa
2.	Dr. Santosh kumar choube	Lecturer	Institute of Management Studies, Devi Ahilya University	Institute of Management Studies, Takshshila Campus, Khandwa Road, Devi Ahilya University, Indore, MP. 452001
3.	Vijyakumari Rodda	Assistant Professor	Krishna University, Machilipatnam	Department of Computer Science, Krishna university, Machilipatnam, Andhra Pradesh
4.	Dr. Maneesh kant aarya	Reader	Institute of Management Studies, Devi Ahilya University	35, Adarsh Nagar, Manik Bagh Road, Indore (MP) Pin-452007
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	UCE, OU, Hyderabad-500028
7.	Noor Banu	Research Scholar	Osmania University	H.No-11-4-336, Chilkalguda, Secunderabad-500061
8.	S Vasu Krishna	Research Scholar	Jawaharlal Nehru Technological University, Hyderabad	B2-505, Indu Aranya Pallavi, Bandlaguda, GSI Post, Nagole, Hyderabad-500068
9.	Dharamsotu Bheekya	Research Scholar	University of Hyderabad	Gachibowli, Gyderabad-500046
10.	M. Vasavi	Assistant Professor	CVR College Of Engineering	Department of CSE ,CVR College of Engineering ,

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				Rangareddy, Vastunagar, Mangalpalli , Ibrahimpatnam, Pocharam, Telangana-501510
11.	S. Lalitha	Assistant Professor	CVR College Of Engineering	Department of CSE , CVR College of Engineering , Rangareddy, Vastunagar, Mangalpalli , Ibrahimpatnam, Pocharam, Telangana-501510
12.	Shirisha.V	Lecturer	Loyala Academy	Layola Academy, Old Alwalm Manjeera Colony, Seunderabad-500010
13.	k. Srinivas	Data Analyst/BDM	Aelite Logistics & Mktg PVT Ltd	H. NO 1-2-99/38, Kkatiya Nagar, ST. No. 2, Habsiguda, Hyderabad- 500007
14.	Swathy Vodithala	Assistant Professor	Kakatiya Institute of Technology and Science	
15.	Munimanda Premchander	Assistant Professor	MNR College of Engineering & Technology	M.Premchandar, H No 5-3-71, Mugdam Nagar, Sangareddy Dist Pin 502001 Telangana
16.	G. Keerthi Reddy	Assistant Professor	Aurora's Technological & Research Institute	Flat no 306, F block, anandamai apartment, peerzadiguda, uppal
17.	B. Nandini	Assistant Professor	Telangana University	Department of CSE, Telangana University, Nizamabad, 503322

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18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	# 4-3-68, Kothur, Hanmakonda, Warangal-506001
19.	Priyanka Dash	Assistant Professor	Swami Vivekananda Institute of Technology	Plot No-39, Ravi Colony, Road No-4, Mahendra Hills, Near B.C Boys Hostel, Secunderavad-500026
20.	N Venkateshwarulu	Assistant Professor	G. Narayanamma Institute of Technology and Science	Flat no 2, 2nd floor, khan residency, 8-1-284/ou/33b&34b, OU colony, Shaikpet, Hyderabad 500008
21.	Ch. Sravanthi	Assistant Professor	G. Narayanamma Institute of Technology and Science	Flat-210,Block-B,Sunshine Iris, Beside Tipsy Topsy bakers, Hanuman Nagar,Manikonda,Hyderabad-500089 Ph:7032674396

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FDP Speakers- Profile and Session- Summary

Name: Dr. Tene Ramakrishnudu

- Educational Qualification: B.Tech (CSE), Jawaharlal Nehru Technological University, Hyderabad.
  M.Tech (CST), Andhra University, Visakhapatnam.
  Ph.D. National Institute of Technology, Warangal.
- Designation: Assistant Professor
- Organization: National Institute of Technology Warangal
- Contact Information: +91-9866876842
- Email Id: trk@nitw.ac.in, ramaknsnudu.t@gmail.com
- **Topics Covered:** Introduction to R Programming, Data Science, Role of R in Data Science, Data Structures, Importing Data in to R, Getting in to R, Control structures, working with objects and functions in R, R packeges, Tutorial and exercise related to R.

Name: Mr. Surya Putchala

- Educational Qualification: M.Tech, Indian Institute of Technology, Kharagpur
- Designation: CEO and Founder
- Organization: ZettaMine Labs
- Contact Information: +91-996397775
- Email Id: surya.putchala@zettamine.com
- **Topics Covered:** Data Visualization, What is Data Visualization, Why Data Visualization, What are Data Types, How are they important, How should data understood, What are Chart Types, What Charts to use when, Introduction to ggplot2, Tutorial and exercise related to ggplot2

Name: Mr. Bhat Dhattikavi

- Educational Qualification: M.Tech, National Institute of Technology Warangal
- Designation: Founder, CEO, Data Scientist
- Organization: Variance AI
- Contact Information: +91-8008804440
- Email Id: bhat.dittakavi@gmail.com
- **Topics Covered:** Data Analytics, Statistical features, Probability Distribution (Uniform, Normal, and Poisson), Sampling Methods (Over and Under Sampling), Mean, Median, and Variance.

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Name: Dr Sanjaya Kumar Panda

- Educational Qualification: Ph. D. (CSE, IIT (ISM) Dhanbad), M. Tech. (CSE, NIT Rourkela) B. Tech. (CSE, VSSUT Burla,)
- Designation: Assistant Professor
- Organization: IIITDM, Kurnool
- Contact Information: +91-9861126947
- Email Id: sanjayauce@gmail.com
- **Topics Covered:** Introduction to Recommender system, Types of Recommender System, google trends, Evaluating the accuracy of recommender system, Which information do we use to make recommendations, How to evaluate a recommender system, How to implement a recommender system, KNN algorithm

Name: Mr. R. Phani Bhushan

- Educational Qualification: M.Tech, National Institute of Technology Warangal
- Designation: Scientist G of ADRIN
- Organization: Variance AI
- Contact Information: +91-8008804440
- Email Id: bhat.dittakavi@gmail.com
- **Topics Covered**: Introduction to Big Data, Structured and unstructured data, NoSQL, MongoDB, MongoDB - Data Modeling, Create Database, Drop Database, Create Collection, Drop Collection, Data Types, Insert Document, Query Document, Update Document, Delete Document, Limiting Records, Sorting Records, Indexing, Aggregation, MongoDB installment and Hands-on small exercise.

Name: Dr. RBV Subramaanyam

- Educational Qualification: M.Tech. (IIT Kharagpur), Ph.D. (IIT Kharagpur)
- Designation: Professor and Head (CSE)
- Organization: NIT Warangal
- Contact Information: +91-9491346969, 9441434454
- Email Id: rbvs66@gmail.com,rbvs66@nitw.ac.in
- **Topics Covered:** Machine Learning Techniques, Decision tree learning, Algorithm representation of tree, Cost of Split, Information Gain, Entropy Gini Index.

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Name: Prof DVLN Somayajulu

- Educational Qualification: Ph.D from Department of Computer Science & Engineering. Indian Institute of Technology. Delhi in 2002
- Designation: Director
- Organization: IIITDM, Kurnool
- Contact Information: +91-94901 65361
- Email Id: somadvlns@gmail.com
- **Topics Covered:** Overview of Data Science, Demo of Outlier Analysis using R, How Data Science projects differ from BI, Data analysis life cycle, outlier detection, box plot analysis.

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FACULTY DEVELOPMENT PROGRAM

Data Science (5th – 10th August, 2019)

Participants Registration—05/08/2019

S.NO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Jayakumari Rodda	Assistant Professor	Kishna University, Guntur	
4.	Maneesh kant aarya	Assistant Professor	IMS, DAVV, Indore	
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR	
11.	S. Lalitha	Assistant Professor	CVR	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchander	Assistant Professor	MNRCET	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha kishore Kumar	Assistant Professor	University College of Engineering, Kakatiya University	
19.	Priyanka bash	Assistant Professor	Swami Vivekanand Institute of Technology	
20.	N Venkateshwarulu	Assistant Professor	GNITS	
21.	K. Spandana	Assistant Professor	CBIT, CSE	
22.	G. Mamatha	Assistant Professor	CBIT, CSE	
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	
26.	Kratika Sharma	Assistant Professor	CBIT, IT	
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	

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	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	A.Padma	Assistant Professor	CBIT, Mathematics	
35.	A Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Irfan Shaikh	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	Mamtha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS	
40.	B. Panna Lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Asst. Professor	CBIT, Dept of Maths	

Resource Person Signature

Coordinator Signature

Resource **Person Name**

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FACULTY DEVELOPMENT PROGRAMME

Data Science (5th – 10th August, 2019)

Participants Kits Received —05/08/2019

SNO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Guntur	
4	Dr. Maneesh kant aarya	Assistant Professor	IMS, DAVV, Indore	
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	INTUH	
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR	
11.	S. Lalitha	Assistant Professor	CVR	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchander	Assistant Professor	MNRCET	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha kishore Kumar	Assistant Professor	University College of Engineering, Kakatiya University	
19	Priyanka bash	Assistant Professor	Swami Vivekanand Institute of Technology	
20.	N Venkateshwarulu	Assistant Professor	GNITS	
21.	K. Spandana	Assistant Professor	CBIT, CSE	
22.	G. Mamatha	Assistant Professor	CBIT, CSE	
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	
24.	Dr sowmya kethi reddy	Assistant Professor	CBIT,SMS	
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	
26.	Kratika Sharma	Assistant Professor	CBIT, IT	
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	

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	M. Trupthi	Assistant Professor	CBIT,IT	
	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	A.Padma	Assistant Professor	CBIT, Mathematics	
35.	A Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Irfan Shaikh	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	Mamtha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna Lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Asst Professor	CBIT, Mathematics	

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FACULTY DEVELOPMENT PROGRAMME

Data Science(5th – 10th August, 2019)

Participants Book Received

SNO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	9/8/19
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	
4.	Dr. Maneesh kant Aarya	Assistant Professor	IMS, DAVV, Indore	9/8/19
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR	
11.	S. Lalitha	Assistant Professor	CVR	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchander	Assistant Professor	MNRCT	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	09/8/19
19.	Priyanka bash	Assistant Professor	Swami Vivekanand Institute of Technology	
20.	N Venkateshwarulu	Assistant Professor	GNITS	
21.	K. Spandana	Assistant Professor	CBIT, CSE	
22.	G. Mamatha	Assistant Professor	CBIT, CSE	
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	
26.	Kratika Sharma	Assistant Professor	CBIT, IT	

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SNO	Name	Designation	College Name	Signature
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	
29.	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	
35.	M Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	M. Mamatha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

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FACULTY DEVELOPMENT PROGRAMME

Data Science (5th – 10th August, 2019)

Participants Certificate Details

SNO	Name	Designation	College Name
1.	Ch. Sree Kumar	Assistant Professor	National Institute of science and Technology
2.	Dr. Santosh kumar choube	Lecturer	Institute of Management Studies, Devi Ahilya University
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam
4.	Dr. Maneesh kant aarya	Reader	Institute of Management Studies, Devi Ahilya University
5.	Mohammad. Raziuddin	Research Scholar	Osmania University
6.	Vangala Sumalatha	Research Scholar	Osmania University
7.	Noor Banu	Research Scholar	Osmania University
8.	S Vasu Krishna	Research Scholar	Jawaharlal Nehru Technological University, Hyderabad
9.	Dharamsotu Bheekya	Research Scholar	University of Hyderabad
10.	M. Vasavi	Assistant Professor	CVR College of Engineering
11.	S. Lalitha	Assistant Professor	CVR College of Engineering
12.	Shirisha.V	Lecturer	Loyala Academy
13.	k. Srinivas	Data Analyst/BDM	Aelite Logistics & Mktg PVT Ltd
14.	Swathy Vodithala	Assistant Professor	Kakatiya Institute of Technology and Science
15.	Munimanda Premchandra	Assistant Professor	MNR College of Engineering & Technology
16.	G. Keerthi Reddy	Assistant Professor	Aurora's Technological & Research Institute
17.	B. Nandini	Assistant Professor	Telangana University
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University
19.	Priyanka Dash	Assistant Professor	Swami Vivekananda Institute of Technology
20.	N Venkateshwarulu	Assistant Professor	G. Narayanamma Institute of Technology and Science
21.	K. Spandana	Assistant Professor	Chaitanya Bharathi Institute of Technology
22.	G. Mamatha	Assistant Professor	Chaitanya Bharathi Institute of Technology
23.	Dr. Mandakini Paruthi	Assistant Professor	Chaitanya Bharathi Institute of Technology
24.	Dr.sowmya kethi reddy	Assistant Professor	Chaitanya Bharathi Institute of Technology
25.	Dr. Daman Jeet	Assistant Professor	Chaitanya Bharathi Institute of Technology
26.	Kratika Sharma	Assistant Professor	Chaitanya Bharathi Institute of Technology

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	Name	Designation	College Name
27.	T. Satya Kiranmai	Assistant Professor	Chaitanya Bharathi Institute of Technology
28.	T. Prathima	Assistant Professor	Chaitanya Bharathi Institute of Technology
29.	M. Trupthi	Assistant Professor	Chaitanya Bharathi Institute of Technology
30.	Swathi Sowmya Bavirthi	Assistant Professor	Chaitanya Bharathi Institute of Technology
31.	Dr. B. R Sreedhar	Assistant Professor	Chaitanya Bharathi Institute of Technology
32.	Dr. G. Deepa	Assistant Professor	Chaitanya Bharathi Institute of Technology
33.	J.Mounika Reddy	Assistant Professor	Chaitanya Bharathi Institute of Technology
34.	Dr. A.Padma	Assistant Professor	Chaitanya Bharathi Institute of Technology
35.	A Amarnath	Assistant Professor	Chaitanya Bharathi Institute of Technology
36.	Shaik Irfan Babu	Assistant Professor	Mahatma Gandhi Institute of Technology
37.	A.Ratna Raju	Assistant Professor	Mahatma Gandhi Institute of Technology
38.	M. Mamatha	Assistant Professor	Mahatma Gandhi Institute of Technology
39.	Ch. Sravanthi	Assistant Professor	G. Narayanamma Institute of Technology and Science
40.	B. Panna lal	Research Scholar	Osmania University
41.	Dr. Palle Kiran	Assistant Professor	Chaitanya Bharathi Institute of Technology

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Data Science (5th – 10th August, 2019)

Participants Attandance —05/08/2019 (Morning Session)

NO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Guntur	
4.	Dr. Maneesh kant aarya	Assistant Professor	IMS, DAVV, Indore	
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR	
11.	S. Lalitha	Assistant Professor	CVR	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchandra	Assistant Professor	MNRCT	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha kishore Kumar	Assistant Professor	University College of Engineering, Kakatiya University	
19.	Priyanka bash	Assistant Professor	Swami Vivekanand Institute of Technology	
20.	N Venkateshwarulu	Assistant Professor	GNITS	
21.	K. Spandana	Assistant Professor	CBIT, CSE	
22.	G. Mamatha	Assistant Professor	CBIT, CSE	
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	
26.	Kratika Sharma	Assistant Professor	CBIT, IT	
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	

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	M. Trupthi	Assistant Professor	CBIT,IT	5/8/19
	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	A.Padma	Assistant Professor	CBIT, Mathematics	
35.	A.Amarnath	Assistant Professor	CBIT, Mathematics	
36.	~~Irfan Shaikh~~ Shaik. Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	Mamtha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS	
40.	B. Panna Lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Asst professor	CBIT, Dept Math	

Resource Person Signature : Dr. T. Ramakrishnaiah

Coordinator Signature

Resource Person Name : 5/7/19

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CBIT, Hyderabad

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FACULTY DEVELOPMENT PROGRAMME

Data Science(5th – 10th August, 2019)

Participants Attendance—05/08/2019 (Afternoon Session)

SI.	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	
4.	Dr. Maneesh kant aarya	Assistant Professor	IMS, DAVV, Indore	
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR	
11.	S. Lalitha	Assistant Professor	CVR	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchandra	Assistant Professor	MNRCT	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyanka bash	Assistant Professor	Swami Vivekanand Institute of Technology	
20.	N Venkateshwarulu	Assistant Professor	GNITS	
21.	K. Spandana	Assistant Professor	CBIT, CSE	
22.	G. Mamatha	Assistant Professor	CBIT, CSE	
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	
26.	Kratika Sharma	Assistant Professor	CBIT, IT	

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	Name	Designation	College Name	Signature
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	
29.	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	
35.	A.Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	M. Mamatha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

Resource person Name : Dr. T. Ramakrishnudu

Resource Person Signature 5/7/19

FDP Coordinator Signature

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CBIT, Hyderabad

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FACULTY DEVELOPMENT PROGRAMME
Data Science(5th – 10th August, 2019)
Participants Attendance—06/08/2019

S.No	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	6/8/19
4.	Dr. Maneesh kant aarya	Assistant Professor	IMS, DAVV, Indore	6/8/19
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR	6/8/19
11.	S. Lalitha	Assistant Professor	CVR	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchander	Assistant Professor	MNRCET	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyanka bash	Assistant Professor	Swami Vivekanand Institute of Technology	6/08/19
20.	N Venkateshwarulu	Assistant Professor	GNITS	
21.	K. Spandana	Assistant Professor	CBIT, CSE	6/8/19
22.	G. Mamatha	Assistant Professor	CBIT, CSE	6/8/19
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	6/8/19
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	6/8/19
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	6/8/19
26.	Kratika Sharma	Assistant Professor	CBIT, IT	

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No	Name	Designation	College Name	Signature
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	
29.	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	
35.	A Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	M. Mamatha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

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Resource person Name

Resource Person Signature

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CBIT Hyderabad

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FACULTY DEVELOPMENT PROGRAMME

Data Science(5th – 10th August, 2019)

Participants Attendance—06/08/2019 - Afternoon

SNo	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	R. Vijaya 6/8/19
4.	Dr. Maneesh kant aarya	Assistant Professor	IMS, DAVV, Indore	
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	
9.	Dharamsotu Bheekya	Research Scholar	HCU	6/8/19
10.	M. Vasavi	Assistant Professor	CVR College Of Engineering	
11.	S. Lalitha	Assistant Professor	CVR College Of Engineering	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchander	Assistant Professor	MNRCET	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyanka bash	Assistant Professor	Swami Vivekanand Institute of Technology	6/8/19
20.	N Venkateshwarulu	Assistant Professor	GNITS	
21.	K. Spandana	Assistant Professor	CBIT, CSE	
22.	G. Mamatha	Assistant Professor	CBIT, CSE	6/8/19.
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	6/8/19
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	06/08/19
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	Daman Jeet 6/8/19
26.	Kratika Sharma	Assistant Professor	CBIT, IT	

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CBIT, Hyderabad

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NO	Name	Designation	College Name	Signature
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	
29.	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	
35.	M Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	M. Mamatha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

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Resource person Name

Resource Person Signature

FDP Coordinator Signature

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CBIT, Hyderabad

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CULTY DEVELOPMENT PROGRAMME
Data Science (5th – 10th August, 2019)
Participants Attendance—07/08/2019 - Morning

NO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	R. Vijayapal 7/8/19
4.	Dr. Maneesh kant aarya	Associate Professor	IMS, DAVV, Indore	7/8/19
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	7/8/19
6.	Vangala Sumalatha	Research Scholar	Osmania University	V. Sumalatha
7.	Noor Banu.	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	S. Vasu Krishna
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR College Of Engineering	7/8/19
11.	S. Lalitha	Assistant Professor	CVR College Of Engineering	7/8/19
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	(A)
15.	Munimanda Premchander	Assistant Professor	MNRCET	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyanka bash	Assistant Professor	Swami Vivekanand Institute of Technology	(A)
20.	N Venkateshwarulu	Assistant Professor	GNITS	7/8/19
21.	K. Spandana	Assistant Professor	CBIT, CSE	7/8/19
22.	G. Mamatha	Assistant Professor	CBIT, CSE	7/8/19
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	7/8/19
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	7/8/19
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	
26.	Kratika Sharma	Assistant Professor	CBIT, IT	

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SNO	Name	Designation	College Name	Signature
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	
29.	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	
35.	M Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	M. Mamatha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

Mr. Surya Patchala
Resource person Name

Resource Person Signature

FDP Coordinator Signature

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CBIT, Hyderabad

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FACULTY DEVELOPMENT PROGRAM

Data Science (5th – 10th August, 2019)

Participants Attendance – 07/08/2019 – Afternoon

SNO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	
4.	Dr. Maneesh kant aarya	Associate Professor	IMS, DAVV, Indore	
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR	
11.	S. Lalitha	Assistant Professor	CVR	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchander	Assistant Professor	MNRCET	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyankadbash	Assistant Professor	Swami Vivekanand Institute of Technology	
20.	N Venkateshwarulu	Assistant Professor	GNITS	
21.	K. Spandana	Assistant Professor	CBIT, CSE	
22.	G. Mamatha	Assistant Professor	CBIT, CSE	
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	
26.	Kratika Sharma	Assistant Professor.	CBIT, IT	

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CBIT, Hyderabad

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SNO	Name	Designation	College Name	Signature
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	
29.	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	
35.	M Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	M. Mamatha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

Dr. Sanjaya Panda
Resource person Name

Resource Person Signature

FDP Coordinator Signature

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CBIT, Hyderabad

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FACULTY DEVELOPMENT PROGRAMME
Data Science (5th – 10th August, 2019)
Participants Attendance—08/08/2019 – Morning

SNO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	R. Vijayal 8/8/19
4.	Dr. Maneesh kant aarya	Associate Professor	IMS, DAVV, Indore	8/8/19
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	8/8/19
6.	Vangala Sumalatha	Research Scholar	Osmania University	V. Sumalatha 8/8/19
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	S Vasu Krishna
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR College Of Engineering	8/8/19
11.	S. Lalitha	Assistant Professor	CVR College Of Engineering	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	V. Swathy
15.	Munimanda Premchander	Assistant Professor	MNRCT	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyanka Dash	Assistant Professor	Swami Vivekanand Institute of Technology	8/8/19
20.	N Venkateshwarulu	Assistant Professor	GNITS	8/8/19
21.	K. Spandana	Assistant Professor	CBIT, CSE	8/8/19
22.	G. Mamatha	Assistant Professor	CBIT, CSE	8/8/19
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	8/8/19
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	Daman Jeet 8/8/19
26.	Kratika Sharma	Assistant Professor	CBIT, IT	Kratika Sharma 8/8/19

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27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	
29.	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	
35.	M Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	M. Mamatha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

R Phani Bhushan
Resource person Name

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FACULTY DEVELOPMENT PROGRAMME

Data Science (5th – 10th August, 2019)

Participants Attendance—08/08/2019 – Afternoon

SNO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	
4.	Dr. Maneesh kant aarya	Associate Professor	IMS, DAVV, Indore	
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR College Of Engineering	
11.	S. Lalitha	Assistant Professor	CVR College Of Engineering	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchander	Assistant Professor	MNRCT	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyanka Dash	Assistant Professor	Swami Vivekanand Institute of Technology	
20.	N Venkateshwarulu	Assistant Professor	GNITS	
21.	K. Spandana	Assistant Professor	CBIT, CSE	
22.	G. Mamatha	Assistant Professor	CBIT, CSE	
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	
26.	Kratika Sharma	Assistant Professor	CBIT, IT	

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27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	
29.	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	
35.	M Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	M. Mamatha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

Resource person Name

Dr R. B V. Subramanyam
Resource Person Signature

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FACULTY DEVELOPMENT PROGRAMME

Data Science (5th – 10th August, 2019)

Participants Attendance—09/08/2019 – Morning

SNO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	Ch. Sree Kumar
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	R. Vijyakumari 9/8/19
4.	Dr. Maneesh kant aarya	Associate Professor	IMS, DAVV, Indore	
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	V. Sumalatha 9/8/19
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	S Vasu Krishna
9.	Dharamsotu Bheekya	Research Scholar	HCU	9/8/19
10.	M. Vasavi	Assistant Professor	CVR College Of Engineering	
11.	S. Lalitha	Assistant Professor	CVR College Of Engineering	
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	9/8/19
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	V. Swathy
15.	Munimanda Premchander	Assistant Professor	MNRCT	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	Keerthi
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	Kishor
19.	Priyanka Dash	Assistant Professor	Swami Vivekanand Institute of Technology	9/8/2019
20.	N Venkateshwarulu	Assistant Professor	GNITS	9/8/19
21.	K. Spandana	Assistant Professor	CBIT, CSE	
22.	G. Mamatha	Assistant Professor	CBIT, CSE	9/8/19.
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	9/8/19
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	Sowmya
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	Daman Jeet 9/8/19
26.	Kratika Sharma	Assistant Professor	CBIT, IT	Kratika Sharma. 9/8/19

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SNO	Name	Designation	College Name	Signature
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	
29.	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	
35.	M Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	M. Mamatha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

Dr. R BV Subramanyam
Resource person Name

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Resource Person Signature

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FACULTY DEVELOPMENT PROGRAMME
Data Science(5th – 10th August, 2019)
Participants Attendance--09/08/2019 - Afternoon

SNO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	Ch. Sree Kumar 9/8/19
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	9/8/19
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	P. Vijayakumari 9/8/19
4.	Dr. Maneesh kant aarya	Assistant Professor	IMS, DAVV, Indore	9/8/19
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	V. Sumalatha 9/8/19
7.	Noor Banu	Research Scholar	Osmania University	
8.	S Vasu Krishna	Research Scholar	JNTUH	S Vasu Krishna 9/8/19
9.	Dharamsotu Bheekya	Research Scholar	HCU	
10.	M. Vasavi	Assistant Professor	CVR College Of Engineering	9/8/19
11.	S. Lalitha	Assistant Professor	CVR College Of Engineering	9/8/19
12.	Shirisha.V	Lecturer	Loyola Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	9/8/19
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchander	Assistant Professor	MNRCT	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyanka bash	Assistant Professor	Swami Vivekanand Institute of Technology	09/08/19
20.	N Venkateshwarulu	Assistant Professor	GNITS	9/8/19
21.	K. Spandana	Assistant Professor	CBIT, CSE	9/8/19
22.	G. Mamatha	Assistant Professor	CBIT, CSE	9/8/19
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	9/8/19
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	9/8/19
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	9/8/19
26.	Kratika Sharma	Assistant Professor	CBIT, IT	

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CBIT, Hyderabad

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SNO	Name	Designation	College Name	Signature
27.	T. Satya Kiranmai	Assistant Professor	CBIT,IT	
28.	T. Prathima	Assistant Professor	CBIT,IT	
29.	M. Trupthi	Assistant Professor	CBIT,IT	
30.	Swathi Sowmya Bavirthi	Assistant Professor	CBIT,IT	
31.	Dr. B. R Sreedhar	Assistant Professor	CBIT, Mathematics	
32.	Dr. G. Deepa	Assistant Professor	CBIT, Mathematics	
33.	J.Mounika Reddy	Assistant Professor	CBIT, SMS	
34.	Dr. A.Padma	Assistant Professor	CBIT, Mathematics	
35.	M Amarnath	Assistant Professor	CBIT, Mathematics	
36.	Shaik Irfan Babu	Assistant Professor	MGIT, CSE	
37.	A.Ratna Raju	Assistant Professor	MGIT, CSE	
38.	M. Mamatha	Assistant Professor	MGIT, CSE	
39.	Ch. Sravanthi	Assistant Professor	GNITS, IT	
40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

Dr Suresh Pabboju
Resource person Name

Resource Person Signature

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CBIT, Hyderabad

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FACULTY DEVELOPMENT PROGRAMME
Data Science(5th – 10th August, 2019)
Participants Attendance—10/08/2019 - Morning

NO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	Ch. Sree Kumar 10/8/2019
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	R Vijayal 10/8/19
4.	Dr. Maneesh kant aarya	Assistant Professor	IMS, DAVV, Indore	10/8/19
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	V. Sumalatha 10/8/19
7.	Noor Banu	Research Scholar	Osmania University	10/8/19
8.	S Vasu Krishna	Research Scholar	JNTUH	S Vasu Krishna 10/8/19
9.	Dharamsotu Bheekya	Research Scholar	HCU	10/8/19
10.	M. Vasavi	Assistant Professor	CVR College Of Engineering	10/8/19
11.	S. Lalitha	Assistant Professor	CVR College Of Engineering	10/8/19
12.	Shirisha.V	Lecturer	Loyala Academy	
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	10/8/19
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	J. Swathy
15.	Munimanda Premchander	Assistant Professor	MNRCET	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	keerthi
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyanka Dash	Assistant Professor	Swami Vivekanand Institute of Technology	10/08/19
20.	N Venkateshwarulu	Assistant Professor	GNITS	10/8/19
21.	K. Spandana	Assistant Professor	CBIT, CSE	10/8/19.
22.	G. Mamatha	Assistant Professor	CBIT, CSE	10/8/19
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	10/8/19
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	
26.	Kratika Sharma	Assistant Professor	CBIT, IT	Kratika Sharma 10/8/19

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Data Science(5th – 10th August, 2019)
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3.	Vijyakumari Rodda	Assistant Professor	Kishna University, Machilipatnam	R Vijayal 10/8/19
4.	Dr. Maneesh kant aarya	Assistant Professor	IMS, DAVV, Indore	10/8/19
5.	Mohammad. Raziuddin	Research Scholar	Osmania University	
6.	Vangala Sumalatha	Research Scholar	Osmania University	V. Sumalatha 10/8/19
7.	Noor Banu	Research Scholar	Osmania University	10/8/19
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9.	Dharamsotu Bheekya	Research Scholar	HCU	10/8/19
10.	M. Vasavi	Assistant Professor	CVR College Of Engineering	10/8/19
11.	S. Lalitha	Assistant Professor	CVR College Of Engineering	
12.	Shirisha.V	Lecturer	Loyala Academy	10/8/19
13.	k. Srinivas	Data Analyst	Aelite Logistics PVT Ltd	V. Srinivas
14.	Swathy Vodithala	Assistant Professor	KITS, Warangal	
15.	Munimanda Premchander	Assistant Professor	MNRCET	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	Keerthi
17.	B. Nandini	Assistant Professor	Telangana University	
18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyanka Dash	Assistant Professor	Swami Vivekanand Institute of Technology	10/08/19
20.	N Venkateshwarulu	Assistant Professor	GNITS	10/8/19
21.	K. Spandana	Assistant Professor	CBIT, CSE	10/8/19.
22.	G. Mamatha	Assistant Professor	CBIT, CSE	8/8/19
23.	Dr. Mandakini Paruthi	Assistant Professor	CBIT, SMS	10/8/19
24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	
25.	Dr. Daman Jeet	Assistant Professor	CBIT, SMS	
26.	Kratika Sharma	Assistant Professor	CBIT, IT	Kratika Sharma

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CBIT, Hyderabad

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27.	T. Satya Kiranmal	Assistant Professor	CBIT,IT	
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40.	B. Panna lal	Research Scholar	Osmania University	
41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

Dr DVLN Somayajulu
Resource person Name

FDP Coordinator Signature

Resource Person Signature

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CBIT, Hyderabad

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FACULTY DEVELOPMENT PROGRAMME
Data Science (5th – 10th August, 2019)
Participants Attendance—10/08/2019 – Afternoon

SNO	Name	Designation	College Name	Signature
1.	Ch. Sree Kumar	Assistant Professor	NIST, Orissa	
2.	Dr. Santosh kumar choube	Lecturer	IMS, DAVV, Indore	
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15.	Munimanda Premchander	Assistant Professor	MNRCET	
16.	G. Keerthi Reddy	Assistant Professor	ATRI	
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18.	Katha Kishor Kumar	Assistant Professor	University College of Engineering, Kothagudem, Kakatiya University	
19.	Priyanka Dash	Assistant Professor	Swami Vivekanand Institute of Technology	
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24.	Dr.sowmya kethi reddy	Assistant Professor	CBIT,SMS	
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26.	Kratika Sharma	Assistant Professor	CBIT, IT	

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41.	Dr. Palle Kiran	Assistant Professor	CBIT, Mathematics	

Resource person Name

Resource Person **Signature**

FDP Coordinator Signature

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CBIT, Hyderabad

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(32)

E & ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND
Chaitanya Bharathi Institute of Technology (A), Hyderabad
Faculty Development Programme on

Data Science
(5th - 10th August, 2019)

FEEDBACK FORM

Note:

- Your FEEDBACK is our major source of information for evaluating the strengths and weakness of a programme and thereby improving/modifying /strengthening future courses of similar nature. The responses given by you will be treated as purely of academic importance for exclusive use of E&ICT Academy, NITW. So kindly take a little time and fill in this form carefully.
- Please complete this form and return back as a service to help you much better

Name of Programme: Data Science
Duration and Dates: 5th - 10th August, 2019

Name of Coordinator(s): Prof. D. V. L. N. Somayajulu, Director, IIITDM Kurnool
Dr. Suresh Pabboju, Chaitanya Bharathi Institute of Technology (A)

1. Did you have sufficient information about the following before you arrived at the Institution? (Tick the appropriate one)

i)	Objectives of the Programme	Yes ✓	No
ii)	Academic Level and Content of the Programme	Yes ✓	No
iii)	Type of accommodation and boarding	Yes ✓	No

2. Was the subject matter of the programme of any direct relevance to your present or future work/research?

Yes No

3. Methodology adopted and Learning Resources used

Methodology and Learning Resources	Effectiveness		
	High	Moderate	Poor
i) Lecture Sessions	✓		
ii) Use of Slides/PowerPoint		✓	
iii) Any other(Please Specify)			

4. Which of the following method of presentation you liked most?

(a) Black board (b) Power point slides ✓

5. Course Organization :

	Item	Good	Satisfactory	Poor
5.1	General :			
	i) Planning & Course Preparation	✓		
	ii) Sequencing of Presentation	✓		
	iii) Balance between methodologies adopted	✓		
5.2	Lecture Session :			
	i) Appropriateness and adequacy of content	✓		
	ii) Expertise of Resource Persons	✓		

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	a) Subject matter competence			
	b) Level of interest and motivation			
	c) Effectiveness of Communication			
v)	Learning Resources used/provided			
	i) Appropriateness			
	ii) Variety			
	iii) Effective utilization			
	iv) Quality			

6. What topics could have been added or deleted to increase the value of the programme?

Additions: Deletions:

i) Handling i)

ii) ii)

7. Administrative Aspects:

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accommodation		✓	
ii) Quality of accommodation		✓	
a) In respect of comfort		✓	
b) In respect of hygienic point of view		✓	
iii) Quality of food served		✓	
iv) Quality of room services provided		✓	

8. When in your opinion was the major highlight or strength of this programme which contributed most to its successeffectiveness?

It is my privilege to participate in this Data Science workshop I learned a new programming with R's and also I learned some topics in mining.

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III... In order of importance)

i) Inadequate course content II

ii) Lack of expertise of speakers and poor quality of presentation I

iii) Inadequate/unsatisfactory general arrangement III

iv) Others, please specify

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

☐ Excellent ☑ Very Good ☐ Good ☐ Satisfactory ☐ Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

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E & ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
AND
Chaitanya Bharathi Institute of Technology (A), Hyderabad
Faculty Development Programme on

Data Science

(5th - 10th August, 2019)

FEEDBACK FORM

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- Please complete this form and return back as a service to help you much better

Name of Programme: Data Science
Duration and Dates: 5th - 10th August, 2019

Name of Coordinator(s): Prof. D. V. L. N. Somayajulu, Director, IIITDM Kurnool
Dr. Suresh Pabboju, Chaitanya Bharathi Institute of Technology (A)

1. Did you have sufficient information about the following before you arrived at the Institution? (Tick the appropriate one)

i)	Objectives of the Programme	Yes ✓	No
ii)	Academic Level and Content of the Programme	Yes ✓	No
iii)	Type of accommodation and boarding	Yes	No ✓

2. Was the subject matter of the programme of any direct relevance to your present or future teaching work/research?

Yes ✓ No

3. Methodology adopted and Learning Resources used:

Methodology and Learning Resources	Effectiveness		
	High	Moderate	Poor
i) Lecture Sessions	✓		
ii) Use of Slides/PowerPoint	✓		
iii) Any other(Please Specify)			

4. Which of the following method of presentation you liked most

(a) Black board (b) Power point slides

5. Course Organization :

	Item	Good ✓	Satisfactory	Poor
5.1	General :			
	i) Planning & Course Preparation		✓	
	ii) Sequencing of Presentations		✓	
	iii) Balance between methodologies adopted		✓	
5.2	Lecture Session :			
	i) Appropriateness and adequacy of content		✓	
	ii) Expertise of Resource Persons		✓	

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NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
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Faculty Development Programme on

Data Science

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Name of Programme: Data Science
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1. Did you have sufficient information about the following before you arrived at the Institution? (Tick the appropriate one)

i)	Objectives of the Programme	Yes ✓	No
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iii)	Type of accommodation and boarding	Yes	No

2. Was the subject matter of the programme of any direct relevance to your present or future teaching work/research? Yes No

3. Methodology adopted and Learning Resources used:

Methodology and Learning Resources	Effectiveness		
	High	Moderate	Poor
i) Lecture Sessions		✓	
ii) Use of Slides/Power Point		✓	
iii) Any other (Please Specify)			

4. Which of the following method of presentation you liked most?
(a) Black board (b) Power point slides

5. Course Organization :

Item		Good	Satisfactory	Poor
5.1	General			
	i) Planning & Course Preparation	✓		
	ii) Sequencing of Presentation	✓		
	iii) Balance between methodologies adopted		✓	
5.2	Lecture Sessions			
	i) Appropriateness and adequacy of content		✓	
	ii) Expertise of Resource Persons		✓	

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E & ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL
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FEEDBACK FORM

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Name of Programme: Data Science
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Name of Coordinator(s): Prof. D. V. L. N. Somayajulu, Director, IIITDM Kurnool
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1. Did you have sufficient information about the following before you arrived at the Institution? (Tick the appropriate one)

i)	Objectives of the Programme	Yes ✓	No
ii)	Academic Level and Content of the Programme	Yes ✓	No
iii)	Type of accommodation and boarding	Yes	No

2. Was the subject matter of the programme of any direct relevance to your present or future teaching work/research? Yes ✓ No

3. Methodology adopted and Learning Resources used:

Methodology and Learning Resources	Effectiveness		
	High	Moderate	Poor
i) Lecture Sessions		✓	
ii) Use of Slides/PowerPoint		✓	
iii) Any other(Please Specify)			

4. Which of the following method of presentation you liked most?
(a) Black board (b) Power point slides ✓

5. Course Organization :

	Item	Good	Satisfactory	Poor
5.1	General :			
	i) Planning & Course Preparation	✓		
	ii) Sequencing of Presentation	✓		
	iii) Balance between methodologies adopted		✓	
5.2	Lecture Sessions :			
	i) Appropriateness and adequacy of content		✓	
	ii) Expertise of Resource Persons		✓	

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	a) Subject matter competence		✓
	b) Level of interest and motivation		✓
	c) Effectiveness of Communication	✓	
c)	Learning Resources used/provided		
	i) Appropriateness		✓
	ii) Variety		✓
	iii) Effective utilization		✓
	iv) Quality		✓

6. What topics could have been added or deleted to increase the value of the programme?

Additions: i) ML Concepts ii) ____ iii) ____

Deletions: i) ____ ii) ____ iii) ____

7. Administrative Aspects

Items	Response		
	Largely	Partly	Hardly
i) Adequacy of accommodation			
ii) Quality of accommodation			
a) in respect of comfort	✓		
b) in respect of hygienic point of view	✓		
iii) Quality of food served	✓		
iv) Quality of room services provided		✓	

8. What in your opinion was the major highlight or strength of this programme which contributed most to its success/effectiveness?

1) Dr Sanjay Kumar from MIDH gave very good explanation of how Recommendation s/m by taking a real time example.
2) Dr Phani Bhusan, scientist ISRO have given wonderful Hands on in Mongo DB

9. What, if any, was the major weakness that detracted from the values of the programme? (Write I, II, III in order of importance)

i) Inadequate course content
ii) Lack of expertise of speakers and poor quality of presentation — I
iii) Inadequate/unsatisfactory general arrangement — II
iv) Others, please specify — III

10. Considering the programme and its conduct, Would you rate the programme as (tick only one)

☐ Excellent ☐ Very Good ☒ Good ☐ Satisfactory ☐ Poor

11. Give SUGGESTIONS by which you think the usefulness of the programme can be improved

Give more Hands on by taking some Related Problems

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E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY
WARANGAL – 506004, TELANGANA STATE – INDIA

FACULTY DEVELOPMENT PROGRAMME

Data Science (5th – 10th August, 2019)

Assessment Paper (10/08/2019)

Q.1 What makes inference happens? (One Word)

Q.2 Can we infer the population parameters if we only have one sample?
a) Yes
b) No

Q.3 What are the two branches of statistics?

Q.4 Outliers won't pull the mean towards them.
a) True
b) False

Q.5 Mean, Mode, Median are statistics. How about proportion? Is it a statistics?
a) Yes
b) No

Q.6 Decision Trees can be used for Classification Tasks.
a) True
b) False

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Q.6 Decision Tree is a display of an algorithm.

a) True
b) False

Q.7. Decision Nodes are represented by _____

a) Disks
b) Squares
c) Circles
d) Triangles

Q. 8 A decision table is

a) a truth table
b) a table which facilitates taking decisions
c) a table listing conditions and actions to be taken based on the testing of conditions
d) a table in a Decision Support System

Q.9 Point out the correct statement :

a) In R, a function is an object which has the mode function
b) R interpreter is able to pass control to the function, along with arguments that may be necessary for the function to accomplish the actions that are desired
c) Functions are also often written when code must be shared with others or the public
d) All of the mentioned

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FDP on "Outcome Based Education and NBA Accreditation Process (UG)"

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

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

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION 41 years

Organizing

One Week Faculty Development Program

on

"Outcome Based Education and NBA Accreditation Process-(UG)"

28/5/2020 to 1/6/2020

Conducted through Online Platform

- **Resource Person:**
  Dr.S.Viswanadha Raju Professor,
  CSE Dept., JNTUHCEJ
- **No Registration Fee**
- **Use the following Link for Registration:**
  https://tinyurl.com/CBIT-OBE-NBA-UG

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CBIT, Hyderabad

Objectives of the FDP

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

Expected Outcomes

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

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

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Prerequisites for the FDP

- Knowledge about the format of Tier-I UG Engineering Self-Assessment Report.
  (The Format of Tier-I UG Engineering Self-Assessment Report is enclosed for your reference.)
- Please Join a Test Meeting on 27/5/2020 (Wed) at 11:00 AM using the link:
https://cbit.webex.com/cbit/j.php?MTID=m59c6d6faa361cf59d433fee280b34075

FDP Guidelines

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

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CBIT, Hyderabad

Chief Patron	
Kavi Kireeti Dr. V. Malakonda Reddy, President, CBITS	
Patrons	
Sri. N. Subash, Secretary & Correspondent, CBES	Smt. D. Sandhya Sree, Member and Chairperson, D&P, CBITS.
Advisors	
Sri. D. Bhaskar Reddy, Advisor-RCG	Prof. P.Ravinder Reddy, Principal, CBIT
Prof. A.D. Sarma, Director (R&D)	Prof. Umakanta Choudhury, Director (I&I)

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E&ICT ACADEMY
NATIONAL INSTITUTE OF TECHNOLOGY
WARANGAL – 506004, TELANGANA STATE – INDIA

FDP Name: Data Science
Date: 05/08/2019

Course Kit's details:

- **1 Kit bag**
- **1 Note book**
- **1 ID card**
- **1 pen**

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CBIT, Hyderabad

Ministry of Electronics and Information Technology
Government of India

ELECTRONICS & ICT ACADEMY

NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL, (T.S.), INDIA

and

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD

Participation Certificate

This is to certify that **G. Keerthi Reddy,** Assistant Professor

from **Aurora's Technological & Research Institute**

has participated in MeitY, Govt. of India, Sponsored One Week Faculty Development Programme (FDP) on **"Data Science"** organized by the E & ICT Academy, National Institute of Technology, Warangal at Chaitanya Bharathi Institute of Technology (A), Hyderabad from 5th to 10th August, 2019.

The performance of the candidate is satisfactory

Prof. Suresh Pabboju	Prof. P. Ravinder Reddy	Prof. R. B. V. Subramaanyam	Prof. D. V. L. N. Somayajulu	Prof. N. V. Ramana Rao
Coordinator, CBIT (A), Hyderabad	Principal CBIT (A), Hyderabad	Chief Investigator, E & ICT Academy, NIT, Warangal	Coordinator & Director, IIITDM, Kurnool	Director, NIT, Warangal

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Expert Talk on "Edge of Internet of Everything"

Head Dept. of IT
CBIT, Hyderabad

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

No. CBIT / Admn. / 1135 / 2019

Dt. 19.12.2019

CIRCULAR

It is proposed to organise an Expert Talk by Dr. P. Satesh Kumar from IIT Roorkee, by the Department of IT for all the Faculty and Students of IT. The topic is "Edge of Internet of Everything". All the interested Students and Faculty Members may Register their names with Mrs. K. Sagamya, Asst. Professor, Dept. of IT.

Date and time	23-12-2019 (Monday) and 10.30 AM to 12.00 Noon
Venue	N-Block Seminar Hall (Ground Floor)

PRINCIPAL

To

All Directors, Heads of the Departments / Sections for information.

IQAC Co-ordinator, HR & Cell, for information

C.C. to the Advisor-BCG, CBIT, for kind information

Head Dept. of IT
CBIT, Hyderabad

Head Dept. of CS
CBIT, Hyderabad

Orientation Program
on
Cyber Security

Head Dept. of IT
CBIT, Hyderabad

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INSTITUTE OF TECHNOLOGY (A)
Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. / www.cbit.ac.in
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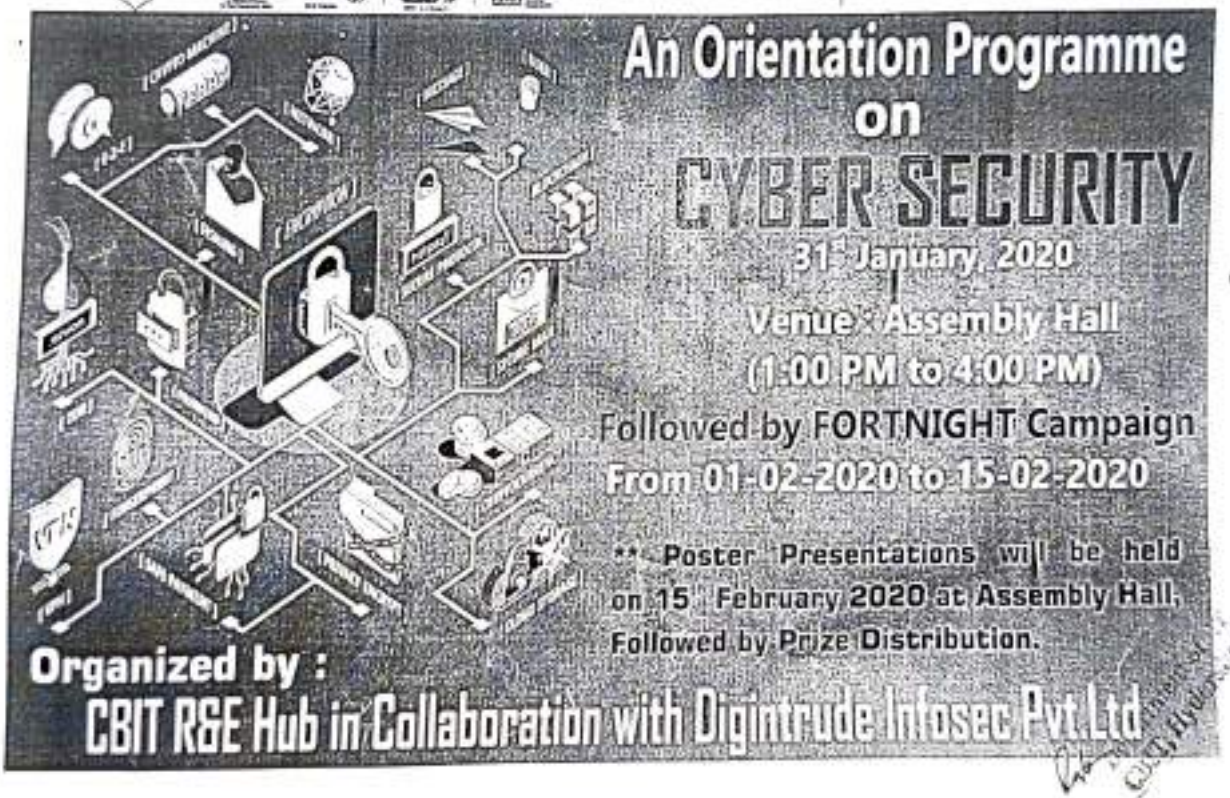
COMMITTED TO RESEARCH, INNOVATION AND EDUCATION
41 years



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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

IT

Orientation Programme on Cyber Security

Attendance Sheet **Venue: Assembly Hall** **Date: 31-01-2020** **Time: 1:00PM – 4:00 PM**

Sl.No	Roll Number	Name	Branch/Section	Mail	Contact	Sign
1	160117737310	D. Manichandana	IT-H1	ug17310_it.dandu@cbit.org.in	9642715761	Manichandana
2	160117737019	M. Sanjana	IT-H1	ug17019_it.sanjana@cbit.org.in	7995210449	Sanjana
3	160117737024	G. SRAVANI	IT-H1	gravanisravani57@gmail.com	7780955836	G. Sravani
4	160117737027	Nikitha	IT-H1	nikitha6031@gmail.com	9177916237	Nikitha
5	160117737015	Sahithya Reddy	IT-H1	ug17015_it.sahithya@cbit.org.in	7831316751	Sahithya
6	160117737007	Kanaka Patla	IT-H1	ug17007_it.lahari@cbit.org.in	6302786011	Kanaka
7	160117737318	Haritha Reddy	IT-H1	ug17318_ibgarv@cbit.org.in	9493375115	Haritha
8	160117737004	Divisha	IT-H1	ug17004_it.divisha@cbit.org.in	9618482200	Divisha
9	160117737010	Mukka	IT-H1	ug17010_it.mukka@cbit.org.in	8520529201	Mukka
10	160117737003	Deepshika	IT-H1	ug17003_it.deepshika@cbit.org.in	8712886096	Deepshika
11	160117737023	Sravanthy Reddy	IT-H1	ug17023_it.sravanthy@cbit.org.in	8686879439	Sravanthy
12	160117737002	Ashikha	IT-H1	ug17002_it.ashikha@cbit.org.in	8919867209	Ashikha
13	160117737026	M. Sruthika Reddy	IT-H1	ug17026_it.sruthika@cbit.org.in	7013554344	Sruthika
14	160117737018	M. Samridha reddy	IT-H1	ug17018_it.samridha@cbit.org.in	7993136940	Samridha
15	160117737016	K. Sai Chandana Reddy	IT-H1	ug17016_it.sai@cbit.org.in	8985415729	Chandana
16	160117737012	S. Prasanna Kumar	IT-H1	ug17012_it.prasanna@cbit.org.in	9347579829	Prasanna
17	160117737008	Manogna	IT-H1	ug17008_it.manogna@cbit.org.in	7993989434	Manogna
18	160117737013	Prerana Rajoli	IT-H1	ug17013_it.prerana@cbit.org.in	9030316650	Prerana
19	160117737014	V Rashmi	IT-H1	ug17014_it.rashmi@cbit.org.in	8374062871	Rashmi
20	160117737030	M. Yogitha Nandini	IT-H1	ug17030_it.yogitha@cbit.org.in	9912364934	Yogitha
21	160117737303	V Nithisha	IT-H1	ug17303_it.nithisha@cbit.org.in	7382672490	Nithisha

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Orientation Programme on Cyber Security

IT

Attendance Sheet **Venue: Assembly Hall** **Date: 31-01-2020** **Time: 1:00PM – 4:00 PM**

Sl.No	Roll Number	Name	Branch/Section	Mail	Contact	Sign
1	160117737054	Satya Shodhaka	IT/1	ugs17054-it.satya@cbit.org.in	8555821395	[illegible]
2	160117737049	Rachanta Rahul	IT/1	ugs17049-it.rahul@cbit.org.in	9182720129	[illegible]
3	160117737059	Vinil Kumar	IT/1	ugs17059-it.vinil@cbit.org.in	9502185519	[illegible]
4	160117737040	Madan Vijay K	IT/1	ugs17040-it.madan@cbit.org.in	8899651191	[illegible]
5	160117737025	G. SRINIDHI	IT/1	ugs17025-it.srinidhi@cbit.org.in	9515320576	[illegible]
6	160117737001	V. APOORVA	IT/1	ugs17001-it.apoorva@cbit.org.in	9014737155	[illegible]
7	160116737012	V. Komali	IT/1	ugs16012-it.komali@cbit.org.in	9515897235	[illegible]
8	160116737059	Venkata Santosh	IT/1	ugs16059-it.venkata@cbit.org.in	8328573023	[illegible]
9	160117737042	Nishtharth	IT/1	ugs17042-nishtharth@cbit.org.in	8989607689	[illegible]
10	160117737038	Hemanth	IT/1	ugs17038-it.hemanth@cbit.org.in	9563824455	[illegible]
11	160117737048	S.Raghavendra	IT-1	ugs17048-it.raghavendra@cbit.org.in	8520081820	[illegible]
12	160117737034	Arun Raj	IT-1	ugs17034-it.arun@cbit.org.in	9000874115	Arun Raj
13	160117737039	Kaushik	IT-1	ugs17039-it.kaushik@cbit.org.in	9013701139	[illegible]
14	160117737047	Pratik Lahoti	IT-1	ugs17047-it.pratik@cbit.org.in	7208813311	Pratik
15	160117737037	Harsha Vardhan	IT-1	ugs17037-it.harsha@cbit.org.in	9177916237	[illegible]
16	160117737052	Sai Prakash	IT-1	ugs17052-it.sai.prakash@cbit.org.in	9780545924	[illegible]
17	160117737051	Sravan	IT-1	ugs17051-it.sravan@cbit.org.in	9493138399	Sravan
18	160117737305	Phanindra	IT-1	ugs17305-it.phanindra@cbit.org.in	9381160648	Phanindra
19	160117737049	Rahul	IT-1	ugs17049-it.rahul@cbit.org.in	7032172341	Rahul
20	160117737031	Ashan	IT-1	ugs17031-it.ashan@cbit.org.in	9533622219	[illegible]
21	160117737041	Manideep	IT-1	ugs17041-it.manideep@cbit.org.in	9716262155	[illegible]
22	160117737032	Anudeep	IT-1	ugs17032-it.anudeep@cbit.org.in	9[illegible]	[illegible]
23	[illegible]	Swetha	IT-1	ugs17033-it.swetha@cbit.org.in	[illegible]	[illegible]

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CBIT, Hyderabad

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Orientation Programme on Cyber Security

IT

Attendance Sheet | Venue: Assembly Hall | Date: 31-01-2020 | Time: 1:00PM – 4:00 PM

Sl.No	Roll Number	Name	Branch/Section	Mail	Contact	Sign
1	160117737072	NIKHITA	IT 2	nikhi.ugs17072-it.nikhita@cbit.org.in	8860892395	[illegible]
2	160117737071	Neha	IT 2	ugs17071_it.neha@cbit.org.in	7095749976	[illegible]
3	160117737075	Prutha	IT 2	ugs17075 - it.prutha@cbit	7470117902	[illegible]
4	160117737066	Aparna	IT 2	ugs17066 - it.aparna@cbit	7670867566	[illegible]
5	160117737073	Nissi	IT 2	ugs17073 - it.nissi@cbit	9000110430	[illegible]
6	160117737082	Navya	IT 2	ugs17072 - it.navya@cbit	9866978317	[illegible]
7	160117737069	Meghana	IT 2	ugs17069 - it.meghana@cbit	7000049555	[illegible]
8	160117737065	Vaishnavi	IT-2	ugs17020 - it.vaishnavi@cbit.org	7013291429	[illegible]
9	160117737321	R. Poojitha	IT-2	ugs17021 - it.poojitha@cbit	9513921648	[illegible]
10	160117737063	Alankrutha	IT-2	ugs17063 - it.alankrutha@cbit.org	9182968225	[illegible]
11	160117737078	Saadhana	IT-2	ugs17063 - it.saadhana@cbit.org	8309316119	[illegible]
12	160117737083	C. Swetha	IT-2	ugs17083 - it.swetha@cbit.org.in	7673992380	Swetha
13	160117737062	R. Aditi	IT-2	ugs17062 - it.aditi@cbit.org.in	9502203034	Aditi
14	160117737086	ch. Jyothi	IT-2	ugs17086 - it.venkata@cbit.org.in	7702796886	Jyothi
15	160117737313	H. Shivani	IT-2	ugs17313 - it.harnilpura@cbit.org [illegible]	9908587610	[illegible]
16	160117737065	K BLESSY	IT2	ugs17065 - it.blessy@cbit.org.in	9642564325	[illegible]
17	160117737002	Akhith	IT 1	ugs17001 - it.akhith@cbit.org.in	9153623298	[illegible]
18	160117737120	Zohaib	IT-2	ugs17120 - it.zohaib	9[illegible]	[illegible]
19	160117737322	Banu Teja	IT-2	ugs17322 - it.teja@cbit	9135556286	[illegible]
20	160117737320	M. Sridhar goud	IT-2	ugs17320 - it.sridhar	7030[illegible]	[illegible]

Head Dept. of IT
CBIT, Hyderabad

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Orientation Programme on Cyber Security

IT

Attendance Sheet | Venue: Assembly Hall | Date: 31-01-2020 | Time: 1:00PM – 4:00 PM

Sl.No	Roll Number	Name	Branch/Section	Mail	Contact	Sign
1	087	Abdullah	I			
2	160117737315	K.V.Srinivas	IT-2	ugs17315_it.srinivas@	9666692469	
3	160117731054	G.Vaishnavi Devi	IT-2	vaishnavigujjari@gmail.com	8074224609	
4	160117737110	S. Sathvik	IT-2	sathvi785@gmail.com	8309378269	
5	160117737112	P. SumanTh	IT-2	ugs17112-it.sumanth@cbit	9502657576	
6	160117737315	R.Nitesh Bhargav	IT-2	niteshbhargav66@gmail.com	7893912012	
7	160117737314	Akhil Bandaru	IT-2	ugs17314_it.akhil@cbit.org	7660980098	
8	160117737070	B.Meghanaa	IT-2	ugs17070_it.meghanaa@cbit.org	9121693649	
9	160117737109	K.Sanjaykumar	IT-2	ugs17109_it.sanjay@cbit.org.in	8309643209	
10	160117737117	P.Vinay	IT-2	ugs17117_it.vinay@cbit.org.in	9182419035	
11	160117737088	Adeeb	IT-2	ugs17088_it.adeeb@cbit.org.in	9121509773	
12	160117737092	Gagan	IT-2	ugs17092_it.gagan@cbit.org.in	9712693162	
13	160117737113	Hyder	IT-2	ugs17113_it.hyder@cbit.org.in	8019455338	
14	160117737323	Mohd Mushfiq	2	ugs17323_it.mushfiq@cbit.org.in	9492053634	
15	160117737075	Hemanth	2	ugs17075_it.hemanth@cbit.org.in	9515214569	
16	160117737098	Mukesh	2	ugs17098_it.mukesh@cbit.org.in	8897228500	
17	160117737041	Manideep	IT-1	ugs17141_it.manideep@cbit	8304734245	
18	160117737074	Pravalika	IT-2	ugs17074_it.pravalika@cbit.org.in	6804504240	
19	160117737077	M.Rajini	IT-2	rajini.ugs17077_it.rajini@cbit.org	8639670133	
20	160117737079	ch Sruja	IT-B2	ugs17079_it.sruja@cbit.org.in	8340908220	
21	160117737100	T.Pavankalyan	IT-2	ugs17100_it.pavan@cbit.org.in		
22	160117737102	Preethivardhan	IT-2			
23	160117737073	K.Pradeep	IT-1			

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CBIT, Hyderabad

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Orientation Programme on Cyber Security

IT

Attendance Sheet **Venue: Assembly Hall** **Date: 31-01-2020** **Time: 1:00PM – 4:00 PM**

SLNo	Roll Number	Name	Branch/Section	Mail	Contact	Sign
1	160117337306	K. Satcharan	IT/H2	kpratapusatcharan@gmail.com	8509262222	
2	160117337116	G. Vikas	IT/H2	Vickygvikas66.99@gmail.com	8465978540	
3	160117337099	V. Nikhil Reddy	IT/H2	nikhilvk@gmail.com	7893978246	
4	160117337093	Ch. Gautham	IT/H2	gauthamchinagi@gmail.com	8801476769	
5	160117337059	Akhil Anand	IT/H2	akhilanand9999@gmail.com	9640419131	
6	160117337094	N. Harshith Rao	IT/H2	harshithrao@gmail.com	7032104332	
7	160117737317	Nagendel. B	IT/H2	Nagendrabkumar@gmail.com	9063608571	
8	160117337107	Raghav Reddy	IT/H2	raghav12@gmail.com	9581871816	
9	160117337091	G. Bharani Kumar	IT/H2	bkumar@gmail.com	7093736194	
10	160117337119	V. Vineeth	IT/H2	vdumbalavineeth@gmail.com	7842288473	
11	160117337316	K. Mahesh	IT/H2	kandlapalmahesh@gmail.com	7207810402	
12	160117337116	D. Sudheer	IT	sudheerdalla55@gmail.com	9123371712	
13	160117337104	K. Rohith	IT	rohith@gmail.com	9124831812	
14	160117737108	B. Sampath	IT/H2	sampathboni2@gmail.com	7093631467	
15	160117737101	G. Prashanth	IT/H2	prashanthgopathi111@gmail.com	9115469463	
16	160117737097	J. Madhav	IT/H2	jindammadhav115@gmail.com	8639064893	
17	160117737090	B. Shivani Dutta	IT/H2	shivani@gmail.com	8500134805	
18	160117337076	K. Priyadarshini	IT/H2	Priyadarshini642@gmail.com	9182114946	
19	160117337081	S. Sindhu	IT/H2	Sindhu@gmail.com	9182291591	
20	160117337085	V. Vaishnavi	IT-2(H2)	vaishnavivarma24962@gmail.com	5074369099	

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Poster Presentations
on
"Cyber Security" competition

Head Dept. of IT
CBIT, Hyderabad

(47)

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

No. CBIT/Admn./ /2020

Dt.20.01.2020

CIRCULAR

CBIT R&E Hub in collaboration with Kernel Sphere Technologies Pvt. Ltd., is organizing an Orientation Program on CYBER SECURITY on 31st January, 2020 from 1:00 PM to 4:00 PM in the Assembly Hall. All the interested Staff and Students are requested to register on the Google link *https://forms.gle/DAmcDtw5RND86Y9j8* on or before 3:00 PM on 29th January 2020. All Heads of the Departments / Sections are advised to ensure that the communication is reached to all the interested Staff and Students. This programme is followed by a Cyber Security Campaigning Fortnight (1st Feb - 15th Feb) and Poster Presentations on various issues pertained to Cyber Security by the Students on 15th Feb in the Assembly Hall. Best Poster Presentations will be recognised and duly rewarded.

PRINCIPAL

To

All Heads of the Departments / Sections, for information & with a request to circulate among all the Staff and Students under their control.

All Directors, HR, Co-ordinator-IQAC, CoE & PRO, for information.

C.C. to the Advisor-RCG, CBIT, for kind information.

Head Dept. of IT
CBIT, Hyderabad

Two (2) days workshop "Django"

Head Dept. of IT
CBIT, Hyderabad

Key Note talk

Faculty List

Dango two days workshop faculty lists M-07-17

(50)

S.No	Name	Sign
1	Kratika Sharma	Kratika Sharma 14/9/19
2	Deepa R	14/9/19
3.	Y. Gnyana Deepa	Y.G.Deepa 14/9/19.
4.	Dr M. Venu Gopalachari	M.V.G.
5.	B. Swathi Sowmya	14/09/19
6	E Ramalakshmi	14/9/19
7.	Dr. K. Radhika	14/9/19
8.	T. Satya Kiranmai	14/9/19
9.	B. Surya Samantha	14/9/19
10.	K. Swathi	14/9/19
11	KNVS. Sridevi	14/9/19.
12	Dr B. Veera Jyothi	14/9/19
13	K Madhan	
14.	T. Prithima	14/9/19
15.	SARADA B	14/9/19
16	B KAVITHA	B. Kavitha 14/9/19
17	P vasanth sena	14/9/19
18.	K. RAJESH KANNAN	14/9/19

Total (18) 14/9/19

Head Dept. of IT
CBIT, Hyderabad

Online FDP
on
"Artificial Intelligence"

Head Dept. of IT
CBIT, Hyderabad

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

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

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION 41 years

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

organized

from 22nd to 26th May 2020

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

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

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

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

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

Faculty Coordinators:

Dr.Sangeeta Gupta,

Co-ordinator, CSE Dept

Sri.M.Ramchander,

Head Dept. of IT
CBIT, Hyderabad

Co-ordinator, MCA Dept

Smt.Y.Guyana Deepa,

Co-ordinator, IT Dept

Head Dept. of IT
CBIT, Hyderaba...

CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)
Affiliated to Osmania University

in collaboration with

BRAIN O VISION

Presents

ONLINE FACULTY DEVELOPMENT PROGRAM

ON

get certified ARTIFICIAL INTELLIGENCE

22nd MAY 2020 - 26th

5:00PM to 6:00PM

Registration click here: shorturl.at/pHRU1

Coordinators:

Sangeeta Gupta
E Department

Smt Y Gnyana Deepa
IT Department

Sri M Ramchandar
MCA Department

Head Dept. of I.T.
CBIT, Hyderabad

CBIT IT Dept., Technicla Fest "Tecstacy"

Head Dept. of IT
CBIT, Hyderabad

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Department of Information Technology

TECSTASY 2019

Event Name: COGNOS **Date: 14th Sept 2019**

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

JUDGES:

1. Dr. K.Radhika
2. Ms.K.Sugamya
3. Ms.M.Trupthi
4. Sri K.Gangadhar Rao

Dr.P.Suresh Pabboju

Head Of Department

1st Revanth [illegible] (CBIT) [illegible]

2nd [illegible] (CBIT) [illegible]

3rd [illegible] (MGIT) [illegible]

Head Dept. of IT
CBIT, Hyderabad

Key note talk

Date: 14-09-19

(55)

BE 2/4 (III-SEM) List

S.No	Roll No	Name	Section	Sign
1	160118737096	B Harsha Vardhan	H-2	[signature]
2	160118737019	M Sumedhaa	H-1	[signature]
3	160118737021	Usha	H-1	usha
4	160118737027	K Jai Sai	H-1	[signature]
5	160118737043	Sasank T	H-1	[signature]
6	1601-18-737-031	NIKHIL RANGA	H-1	[signature]
7	1601-18-737-005	ISHITAA GANGADHARA	H-1	[signature]
8	1601-18-737-054	VAMSI KRISHNA SATYASI	H-1	[signature]
9	1601-18-737-041	Ch. Sai Teja		[signature]
10	1601-18-737-042	K. Sai Vamshi		[signature]
11	1601-18-737-028	G.Kalyan Reddy	H-1	[signature]
12	1601-18-737-121	K. Charishma Rao	H-1	[signature]
13	1601-18-737-015	K. Sri Snigdha	H-1	[signature]
~~14~~	~~1601-18-737074~~	~~G Pravalika~~	~~H-2~~	
14	1601-18-737-004	Halini B	H-1	[signature]
15	1601-18-737-003	Halika P	H-1	[signature]
16	1601-18-737-034	K.Parmeeth	H-1	[signature]
17	1601-18-737-009	K.Mahitha	H-1	[signature]
18	1601-18-737-020	V. Swetha	H-1	[signature]
19	160118737311	P. Saiprasanna	H2	[signature]
20	160118737063	T. Anusree	H2	[signature]
21	160118737082	B. Meghana	H2	[signature]
22	160118737087	S. Swetha	"	[signature]

for [signature]

Head Dept. of IT
CBIT, Hyderabad

23	160118737077	Siri Chandana	H_2	[illegible]
24	160118737066	Gayatri	H_2	Gayatri (56)
25	160118737090	P Vennela	H_2	P [illegible]
26.	160118737065	Noorain Fathima	H_2	[illegible]
27.	160118737008	S L S Harshitha	H_1	[illegible]
28	160118737016	Sathvika	H_1	Sathvika
29.	160118737001	Aditi	H_1	[illegible]
30	160118737002	Abhigna	H_1	[illegible]
31	HoD	Prof Suresh Pabbigi		[illegible]
32	160118737307	P. Manvith Reddy	H_2	[illegible]
33	160118737309	A Praveen Kumar	H_2	A. praveen
34	160118737033	M. Pavan Kumar Reddy	H_1	Pavan M
35	160118737301	Shaik Sameer	H_1	[illegible]
36	160118737055	P. Varshith	H_1	[illegible]
37	160118737045	S. Shashank	H_1	[illegible]
38	160118737030	EWAB	H_1	[illegible]
39	160118737051	P.V. Tarun	H_1	[illegible]
40	160118737060	Vishwanath	H_1	[illegible]
41	160118737010	Manavi	H_1	[illegible]
42	160118737114	Shariq	H_2	Shariq
43	160118737092	Fawaz	H_2	Fawaz
44	160118737010	Apalna	H_1	[illegible]
45	160118737100	Saad	H_2	Saad [illegible]
46	160118737111	Sathish	H_2	[illegible]
47	160118737101	[illegible]	H_1	[illegible]
48	160118737080	Vasathika	H_2	Sathvika
49	160118737083	P. Sneeja	H_2	Sneja P
50	160118737071	[illegible]	H_1	[illegible]
51	" 061	[illegible]	H_1	[illegible]
52	" 069	[illegible] (53)	H_2	[illegible]
53	" 065	[illegible]	H_1	Yasu

for [illegible]

Head Dept. of IT
CBIT, Hyderabad

Key Note talk

BE 3/4 V-SEM List

Date: 14-09-19

(57)

S.No	Roll No	Name	Section	Sign
1	160117737074	Pravalika	H-2	Pravalika
2	160117737061	Abhigna	H-2	Abhigna
3	160117737035	N. Arun Reddy	H-1	[illegible]
4	160117737039	Kranthi	H-1	Kranthi
5	160117737060	V. Yashwanth Kumar	H-1	V. Yashwanth
6	160117737029	Vidyadhari	H-1	Vidya
7	160117737017	Sushma Reddy	H-1	Sushma
8	160117737015	Sahithya Reddy	H-1	[illegible]
9	160117737308	Haritha Reddy	H-1	Haritha
10	160117737003	Deepthika Maroju	H-1	Deept
11	160117737004	Divisha Sri Sanjana	H-1	Div
12	160117737009	Meghana. V	H-1	Meghana V
13	160117737014	Roshini	H-1	Roshini
14	160117737070	B. Meghana	H-2	[illegible]
15	160117737068	K. Bhavya	H-2	[illegible]
16	160117737116	G. Vikas	H2	[illegible]
17	160117737077	M. Rajini	H2	Rajini
18	160117737079	Ch. Sriraja	H2	Sriraja
19	160117737108	B. Sampath	H2	Sampath
20	160117737314	Akhil Badam	H2	[illegible]
21	160117737315	E. Mitesh Bhargav	H2	[illegible]
22	160117737092	K. Gayankumar	H2	Gayan
23	160117737083	Sweetha	"	[illegible]
24	0 076	K. Priyanshini	"	[illegible]

for

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CBIT, Hyderabad

3/4 - 17

1.	160117737051	Sai Saran	H1	Saran
2.	160117737046	Pradyumna	H1	[illegible] (58)
3.	160117737053	B. Aravind	H1	[illegible]
4.	160117737305	R. Phanindra	H1	[illegible]
5.	160117737[illegible]	Anil [illegible]	H1	[illegible]
6.	160117737391	B. [illegible] R. Nagender	H1	[illegible]

Total (30)

Head Dept. of IT
CBIT, Hyderabad

Key note talk

Date: 14-09-19

(59)

BE 4/4 VII-SEM List

S.No	Roll No	Name	Section	Sign
1	160116737062	Akanksha M	H-2	Akk
2	160116737083	Soudamini AVS	H-2	Soudamini
3.	160116737043	Mohd Zia Uddin	H-2	Md. Zia U
4	160116737076	N-Sai Nikhita	H-2	Nikhita
5.	160116737066	V-Hyndavi	H-2	Hyndavi
6.	160116737082	K. Vanitha	H-2	K. Vanitha
7	160116737118	[illegible]	H-2	[illegible]
8	[illegible]	[illegible]	H-2	[illegible]
9	160116737086	[illegible]	H-2	[illegible]
10	160116737117	[illegible]	H-2	[illegible]

Total (16)

Head Dept. of IT
CBIT, Hyderabad

M. TECH 1st year IT (CNIS)

S.No	Name	Sign
1.	P. Srujana Raj	Srujana
2.	K. Sreshma	
3.	E. Pravallika	
4.	Sai Priyanka	
5.	Nivitha	
6.	Mounika	N. Mounika

(60)

Total (6)

For

Head Dept. of IT
CBIT, Hyderabad

(C1)

REPORT ON TECSTASY 2K19

Department of IT has organized TECSTASY 2K19, student technical fest under the aegis of SUDHEE 2K19, during 13th and 14th September 2019. There are around 15 technical events Cognos, Kodemania, Bug Hunter, Tech Hunt, Tech Fun, Word Feud, Smart Coding, Solve the Mystery, Tech Buzz, Blind Coding, Uno Code-O, Code Meister, Trace IT, Tech 2048,Tech Know organized as part of Tecstasy 2k19.

Students from all over the state participated and made it a grand success. Mr. S. Rakesh and Mr. U.Sairam are the faculty coordinators and V.Meghana, L.Manideep, B.Meghanan and E. Preethivardhan are the student coordinators.

Before the actual technical fest Dept of CSE and IT commonly conducted a 2 day workshop on Django framework during 5th and 6th September 2019 and around 500 students participated.

14/10/19

for

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CBIT, Hyderabad

Prof. Suresh Pabboju, Head of the Dept., IT, addressing the participants of TECSTASY 2k19

A keynote address was organized on 14.09.2019 in the forenoon session. The keynote speaker is Prof P.V Sudha, Dept of CSE, and OU. Addressed the participants on the topic ***"Data Analytics as a service: Unleashing the power of cloud and Data Analytics"***.

Ms P.V.SUDHA, Keynote Speaker, addressing the students

Various events were organized as part of Tecstasy 2k19.
The detailed descriptions of the events are as follows:

1. Cognos:

"Cognos" is a paper presentation event which was conducted as a part of TECSTASY 2019. Around 12 technical papers were presented on various emerging technologies which included participants from within the college and other colleges as well. This event faculty coordinators are Dr. K. Radhika ,Ms K Sugamya, Ms M.Trupthi, Mr. K.Gangadhar Rao.

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2. Kode Mania: This is a coding event co-ordinated by the faculty Dr.M. Venugopala Chari Around 23 teams participated in the event.

3. Bug Hunter: This event tests the bug detection capacity of the participants in the given code. Event is coordinated by the faculty Mr. K. Rajesh Kannan. Around 31 teams participated in the event.

4. Tech Hunt: It is a fun and exciting outdoor event which rejuvenates the aptitude, reasoning abilities, general knowledge and basic programming knowledge of participants by answering the fun questions and hunt for answers hidden in different boxes. Event is coordinated by Ms. B. VeeraJyothi and Around 32 teams participated.

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5. Tech Fun: This is an event which involves technical fun. Event is coordinated by the faculty Ms.B.Sarada and Around 37 teams participated.

6. Word Feud: This event is a crossword of technical words, coordinated by the faculty Ms. Kratika Sharma and Around 20 teams participated

7. Smart Coding: This is an event which was organized by Mr. Amit Bansal from Smart Interviews, This event is coordinated by the faculty Ms. T. Prathima and Around 120 students participated.

for

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8. Solve the Mystery: This is an event which involves coding. Event is coordinated by the faculty Ms. T. Satya Kiranmai and Around 20 teams participated.

9. Tech Buzz: In this first round Logos will be shown and have to answer within the time limit. Then in second round the given word should be described without using it and in third round Finding the jumbled word then in fourth round Riddles will be given as clues. Solution of riddle's will give you a location where you'll find your next riddle. Solve all these riddles to reach your treasure. This event is coordinated by the faculty Mr. Govardhan Reddy and Around 15 teams participated.

10. Blind Coding: Blind coding is an event which tests coding skills, concentration and memory. A coding problem along with solution is given, the exact code can be implemented or they can implement their own logic of either language C or C++.One rule to be followed is don't use backspace. In Level 3 the monitor will be switched off, backspace can be used and the code Can be written. This event is coordinated by the faculty Ms K. Swathi and Around 56 teams participated.

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11. Uno Code-O: This is an event which involves technical fun. Event is coordinated by the faculty Ms. Surya Samantha. Around 42 teams participated.

12. Code Meister: in this event we had Round one-Find Keyword for Picture: Choose the keyword from simple pictorial questions. A participant who performs well goes to the next! Round two-Codeword: You are provided with brain teasers, riddle, and puzzles. Solving those you will be able get the word to be coded. Gives a productive and skill full program to it. Event is coordinated by the faculty Ms.B.SwathiSowmya and Around 28 teams participated.

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13. Trace IT: It is an event which have some tricky codes. We need to find out what will be The output for it whether it is an error or exception or a proper output. Within the given time who will solve more questions they will be the winners. Event is coordinated by the faculty Mr.P.Vasantha sena and Around 18 teams participated.

14. Tech 2048: The game is modelled in the form of 2048 grid; each grid has hidden questions at the back with 2 points each. Same consecutive grids should be joined in order to score the points. The questions are based on the simple c programming language and aptitude questions. Event is coordinated by the faculty Ms Deepa and Around 28 teams participated.

15. Tech Know: This is Quiz event co-ordinated by the faculty Dr Pragati Priyadarshinee And Around 26 teams participated in the event.

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Staff and students of Dept. of IT

Head Dept. of IT
CBIT, Hyderabad

Technical paper presentations on the event of

"2nd Research Day at CBIT"

Head Dept. of IT
CBIT, Hyderabad

R&D Centre, CBIT
Celebrating the Research Day
on
23 August 2019

Registration Form:

Name: _____
Designation/Year of Study: _____
Department: _____
Organization: _____
Phone/Mobile: _____
Email: _____
Educational Qualification: _____
Category: Academic/Industry/R&D

Events Registered for:

- ☐ Oral Presentation
- ☐ Poster Presentation
- ☐ Product Exhibition

For Online Registration:
Please Visit:
https://forms.gle/T1Aa5Vaodg7s9YLh8

Online Payment Details:
Acc. Name: CBIT Recurring Expenditure
Account Number: 180401001258
RTGS / NEFT IFS Code: ICIC0001804
Transaction No: _____
Date: _____
Amount: INR 200/-

Place:
Date:

Applicant's Signature

Signature of Head of the Institute / Organization with Seal

Organizing Committee

Chief Patron
Dr. V. Malakonda Reddy
President, CBIT

Patron
Smt. D Sandhya Sree
Chairperson D&P, CBIT

Chairperson
Dr. P Ravinder Reddy
Principal, CBIT

Advisor
Dr. A.D. Sarma
Director R&D

Coordinators
Department of R&D

Venue: R&D Centre, CBIT, Hyderabad

For further details please contact:
E-mail: researchday@cbit.ac.in

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   Associate Professor, Dept. of EEE
   Mobile: +91-9885308964
2. Dr. A. Supraja Reddy
   Associate Professor, Dept. of ECE
   Mobile: +91-9866064120
3. Sri K. Lakshmanna
   Senior Research Assistant, R&D Centre
   Mobile: +91-9177935064

Chaitanya Bharathi Institute of Technology (A)

Research Day

Friday, 23 August 2019: 10 AM - 5 PM

Head Dept. of IT
CBIT, Hyderabad

Chaitanya Bharathi Institute of Technology and its Innovation Eco-System

CBIT, committed to Education and Innovation for 4 Decades and inspired by the range of Government Policies and Programs to fuel the Innovation drive, through focused efforts in Research, emerged as a Home for ambitious Innovators, Visionary Thinkers and extraordinary Pioneers and has been contributing its mite towards New India's Innovation Ecosystem. Five of the Engineering Departments at the Institute are Recognized as Research Centers by the Osmania University. To enhance the reach and scope The State-of-the-Art Research and Development Centre with modern Technical Facilities, has been established, to support advanced Research and Innovation Ecosystem and encourage both Individual and Collaborative Research for Sponsored / Consultancy Projects, connecting Innovators across Industry and Individuals.

Commemorating the Institutes 40 years of successful Journey since 1979 in nurturing the Engineering Knowledge through newer structure that facilitates Creative thinking through greater freedom to Learn, Experiment and Innovate adopting the latest Curriculum Architecture, Pedagogical excellence and Credits for Innovative and Creative thinking, the Think Tank at the Institute planned to Reinvent and encourage Innovation through a Platform that provides opportunity for all the Research Scholars and Students (PG and UG) to showcase their aptitude for Application Oriented Research and Innovation in the emerging Areas.

Innovation Environment in India

The Contours of India's Innovation Environment has been changing with manifold augmentation of Technical Manpower and enhanced use of Technology. With the adoption of the National Intellectual Property Rights (IPR) Policy in May 2016, India has come a long way in revamping its IP regime which enabled increased IP filings and thereby the Domestic Patent filing improved by 42% in the past 4 Years. "Make in India", "Skill India", and "Digital India" have become Nation-Building Initiatives. Smart India Hackathon has emerged as the World's largest National level open Innovation Model bringing Industry, Educational Institutes, Government Agencies and Professionals together on one Platform with 2,00,000 Participants in 2019 up from 30,000 in 2017. India has been consistently working hard on developing its Intellectual Property System to provide enabling Environment for Innovation to flourish at all levels which resulted in India being recognized by Global Innovation Index (GII), as the most Innovative Country in Central and Southern Asia since 2011 and it is a Pride that India has become the host for launching the 2019 edition of GII.

Research Day - Institutes Focused Initiative

RESEARCH DAY, the focused initiative by the Institute is being Celebrated with an Objective to not only change the image from an Under Graduate Engineering College to Research focused Institute, for which the Institute has been endeavoring by providing On-Campus Financial Assistance apart from Industry Funded Research at the Micro level, but to expand the base to encourage Research Scholars, Students, Faculty to showcase their Research to the most interested Participants and network with Faculty, Fellow Students and Local Industry who are sharing the same Vision from India and Abroad and learn the quality of Innovation - including the quality of Scientific Publications, the quality of Universities and Patent related filings and recognize their own Research while respecting others Research in a Win-Win situation for all. The selected participants based on the Abstract will be provided an opportunity to present Summaries of their Key findings.

To add value to our efforts we are working on few Programs with Curtin University from Australia, under the specific Mandate which has been entered into recently by establishing "School of Excellence through Curtin Challenge Platform" for India and Asia.

Exciting Prizes will be awarded to the best Research Papers/ Posters / Exhibitors/ Products under various Categories.

Research Participants

Each of the Participants interested to showcase their works should submit an Abstract of the Research Papers not exceeding 300 Words in the prescribed Formats available on the Web and submit the same to The Director (R & D), through Email on or before 10th August 2019. For details please visit the Website www.cbit.ac.in

Corporates and Start-Ups

The Corporates and Start -Ups who wish to participate in the Program to showcase their Innovation - Products and Services by putting up Stalls, are requested to contact CBIT Research Day Program Committee either by Phone or Email for details.

Resource Persons

Resource Persons will be from Renowned Institutions, Industry from India and Abroad.

Emerging Areas to be Covered

With a view to understand the impact of Government, Corporates, Educational Institutions, Investors on Innovation Ecosystem, the following areas will assume importance for extensive and intensive coverage.

1. Developing Entrepreneurship Capabilities
2. Establishing "Start Ups" – Experiences by Promoters
3. Current Status of Research in Industries
4. Launching of Research based Projects

Registration Fee and Take Home

Registration Form with the Payment of INR 200/- should be forwarded to Director R & D.

The Fee enables the Participants to take home Book of Abstracts, Lunch Coupon, Snacks and Tea.

The Participants will be limited and the selection is on the basis of First Arrival First.

Travel and Stay

Arrangements for Travel, Boarding and Lodging should be made by the Participants themselves. Women Participants will be supported with arrangements for Accommodation on Payment.

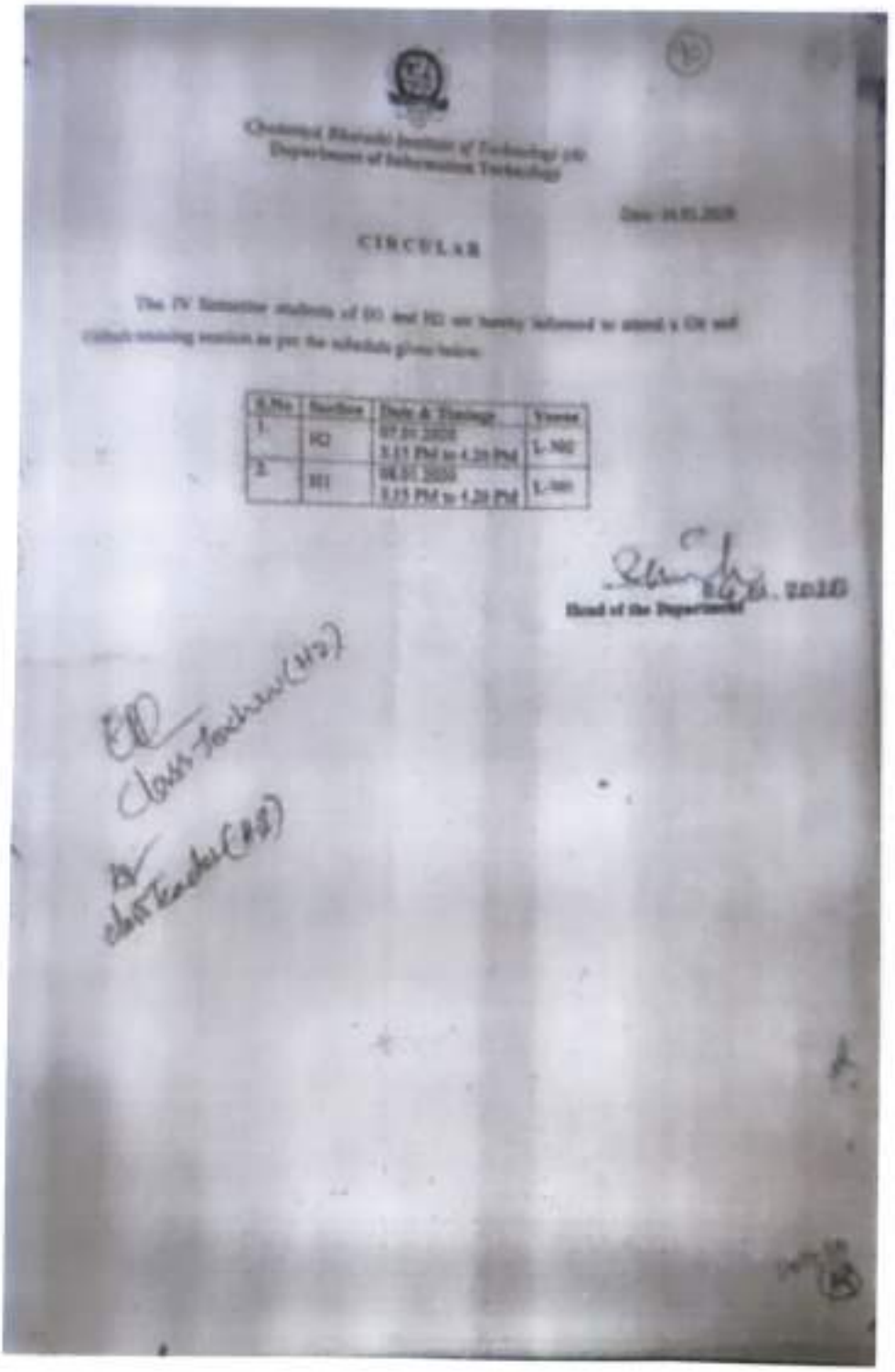
Important Dates

Last Date for Submission of Abstracts	10 Aug2019
Acceptance of Abstracts	15 Aug 2019
Last Date for Registration	20 Aug 2019
Event/Presentations	23 Aug 2019

Head Dept. of IT
CBIT, Hyderabad

Hands on training program
on
"GITHUB fundamentals"
for IT Students

Head Dept. of IT
CBIT, Hyderabad



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

Date: 14.01.2020

CIRCULAR

The IV Semester students of H1 and H2 are hereby informed to attend a Oil and Gas-Sensing session as per the schedule given below.

S.No	Section	Date & Timings	Venue
1.	H2	07.01.2020 3.15 PM to 4.20 PM	L-302
2.	H1	08.01.2020 3.15 PM to 4.20 PM	L-301

[signature] 06.01.2020
Head of the Department

Class Teacher (H2)

Class Teacher (H1)

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Internal

"Smart India Hackthon-2020"

Head Dept. of IT
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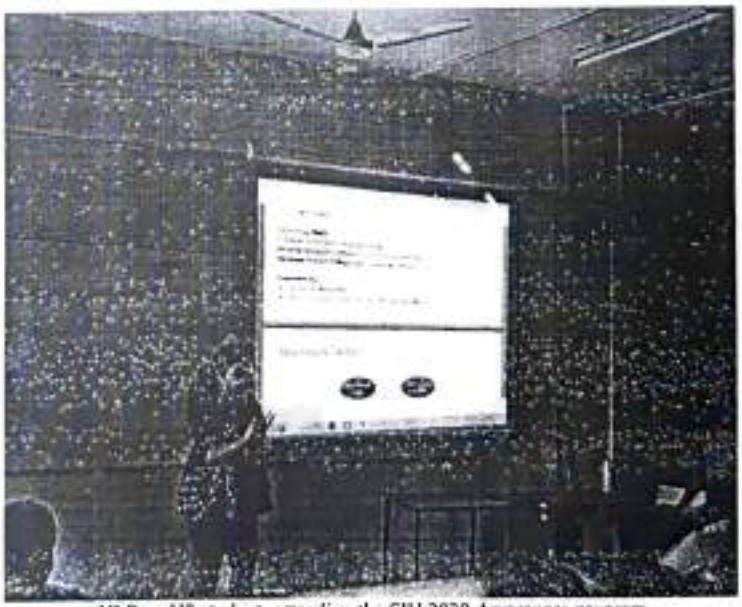
VI Sem H1 students attending the SIH 2020 Awareness program

Head Dept.
CBIT, Hyderabad



VI Sem H2 students attending the SIH 2020 Awareness program

Head Dept.
CBIT, Hyderabad

SIH preparation talk & mentoring support on 8/1/2021 11.15 to 12.15 p.m.

(100)

Chaitanya Bharathi Institute of Technology
Course : B.E. IT
Semester : VI SEM (IT1)

Sno	HTNo	Name of the Student	Signature
1	160116737012	KOMALI V	
2	160116737059	VENKATA SANTHOSH T	AB
3	160117737001	VELDANDA APOORVA	
4	160117737002	KOTLA ASHRITHA	
5	160117737003	MAROJU DEEPSHIKA	
6	160117737004	DIVISHA SRI SANJANA MADUPALLI	
7	160117737005	CHUNDURI DURGA BHAVANI	AB
8	160117737006	NIMMAGADDA DURGA SAI LAKSHMI	
9	160117737007	PALLY LAHARI GOUD	AB
10	160117737008	SALENDRA MANOGNA	
11	160117737009	VISHWANATHULA MEGHANA	
12	160117737010	MADDIPATLA MUKTA	
13	160117737011	NEHA DINESH PRABHU	
14	160117737012	SUPAPUREDDY PRASANNA KUMARI	
15	160117737013	PRERANA RAJOLE	
16	160117737014	VANAM ROSHNI	AB
17	160117737015	MUTHYAMGARI SAHITHYA	
18	160117737016	K SAI CHANDANA AMULYA	
19	160117737017	JULAKANTI SAI SUSHMA REDDY	
20	160117737018	M SAMVIDHA REDDY	
21	160117737019	MALTHUMKAR SANJANA	
22	160117737020	SHAIK SHAGUFTA NAAZ	
23	160117737021	CH SHIVA JYOTHI	
24	160117737023	CHAPPIDI SPOORTHY REDDY	
25	160117737024	G SRAVANI	
26	160117737025	GARLAPATI SRINIDHI REDDY	
27	160117737026	MYLAVARAPU SRUTHAKEERTHI	
28	160117737027	KONDI SWETHA	
29	160117737029	KANDAGATLA VIDYADHARI	
30	160117737030	MANDURI YOGITHA NANDINI	
31	160117737031	BUDIDHA AAHAN REDDY	
32	160117737032	KAKKIRENI ANUDEEP CHANDRA	
33	160117737033	BODIGE ARAVIND KUMAR	AB
34	160117737034	PEDDHALA ARUN RAJ	
35	160117737035	NALLA ARUN REDDY	
36	160117737037	B HARSHAVARDHAN REDDY	
37	160117737038	HEMANTH REDDY KAKARLA	
38	160117737039	JELLA KRANTHI	

Head Dept. of IT
CBIT, Hyderabad

GITHUB training

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CBIT, Hyderabad

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A Report on training session organised by Dept. of IT for V Semester IT students on Github

The Coders Hub - CBIT of department of IT organised a hands-on training session on Github for V Semester students on 30.09.2019. The session was scheduled from 9.10a.m. to 12.15p.m. for V Sem H2 students and 1.15p.m. to 4.15p.m. for V Sem H1 students in placement lab-3, TPO building. The session is facilitated by Ms. T. Prathima and Ms. A. Siridha, Faculty coordinators Coder Hub - CBIT and final year students: Mr Bhargav Ram (160116737036), Ms G Vanita(160116737082), Mr B Avinash (160116737086), Mr R Revanth (160116737104), Mr VSVS Vamsi (160116737117). This program is a zero budget program.

Github is a software built for developers, it is a development platform where we can host and review code, manage projects, and build software alongside multitude of developers. Git also tracks the history of changes to a project's source code, including what specifically has been changed, who has changed what and when without any overrides, this is called version control. Version control is "a system that records changes to a file or set of files over time so that you can recall specific versions later." Even when developers work on each other's files at the same time, Git's version control system will inform them that they're about to overwrite somebody else's work! Github can be used as a publishing tool, as a versior control system, as a collaboration tool

The session was scheduled to provide hands-on training on the following aspects of Github:

- Repository: The most fundamental element of Github, a repository is essentially a projects' folder. Repositories store every single project file, its documentation and its revision history of every document.
- Commit: Commits are the most frequented activities by a developer using github. A commit is like saving an updated file to its original folder
- Clone: are copies of repository that sit on the developers computer instead of a sever.
- Branch: is a parallel version of a repository. It is contained within the repository, but does not affect the primary or master branch allowing the user to work freely without disrupting the live version

Head Dept. of IT
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- Fetch: Fetching refers to getting the latest changes from an online repository without merging them in. Once these changes are fetched you can compare them to your local branches
- Fork: A fork is a personal copy of another users repository that lives on your githubs account. Fork allows to freely make changes to a project without affecting the original
- Push: Pushing refers to sending committed changes to a remote repository such as GitHub.com. For instance, any local changes , can be pushed so that others may access them.
- Issue: Issues are suggested improvements, tasks or questions related to the repository. Issues can be created by anyone (for public repositories), and are moderated by repository collaborators. Each issue contains its own discussion forum, can be labeled and assigned to a user.
- Blame: The role of the Blame feature on GitHub passes 'blame' on the version of the code file that resulted in an error occurring.
- **Merge:** Merging takes the changes from one branch (in the same repository or from a fork), and applies them into another. A merge can be done automatically via a Pull Request via the GitHub.com web interface if there are no conflicting changes, or can always be done via the command line.

The objectives for organising this hands-on training session are as follows:

i. To enable the students to share and manage their code on Github as they work in teams for their mini projects.
ii. To be competent enough to participate in Hackathons where individual contribution is evaluated along with team performance.
iii. To help the students in their placements with their presence in Github
iv. Encourage them to take up open source projects where they can utilise the code available from git repository and work on top of it.

Enclosed:

Attendance statement of both sections
Photographs of the event

30/9/19

(Ms. A. Srisha)
Faculty Coordinator, CHOC
Dept. of IT

30/09/19

(Ms. T. Prathima)
Faculty Coordinator, CHOC
Dept. of IT

30/9/19

Head Dept. of IT
CBIT, Hyderabad

GITHUB training

For

III Year Students

Head Dept. of IT
CBIT, Hyderabad

Coders Hub - CBIT -Student Activities

A Report on mentoring session organised by Dept. of IT for VI Semester IT students on Smart India Hackathon - 2020

The Coders Hub - CBIT of department of IT organised an awareness session on Smart India Hackathon for VI Semester students on [redacted] between 11.15 a.m. to 12.15 p.m. for H1 and 01.15 p.m. to 02.15 p.m. for H2 Students in their respective class rooms. The session is facilitated by [redacted] faculty coordinators Coder Hub - CBIT and final year students: Ms V. Hyndavi (160116737066) Mr B Avinash (160116737086), Mr V Praneeth Prasad (160116737100), Mr VSVS Varma (160116737117) and Mr V Venkat Teja (160116737118). These final year students were participants and winners of SIH 2019. This program is a zero budget program.

The objectives for organising the awareness session are as follows:

i. To create awareness among the students about Smart India Hackathon and encourage them to participate in the SIH 2020
ii. The difference between SIH 2019 and SIH 2020.
iii. To provide guidance on the process of ideation submission.
iv. To enlighten them about the deadlines for idea submission, selection process
v. To discuss about problem statements by various government and private organisations.
vi. To help the aspirants to select problem statements.

Enclosed:

Attendance statement of both sections
Photographs of the event

A Sirisha

(Ms. A. Sirisha)
Faculty Coordinator, CHOC
Dept. of IT

T. P. 8/1/2020

(Ms. T. Prathima)
Faculty Coordinator, CHOC
Dept. of IT

02/01/2020

2019-20

Head Dept. of IT
CBIT, Hyderabad

Expert Talk

on

"Importance of AIML"

Head Dept. of IT
CBIT, Hyderabad

(110)

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

Date: 10.01.2020

CIRCULAR

The VI Semester students of BE (IT) are hereby informed to attend a talk on "*The Importance of AI and ML*" by Ms Hari Priyanka, Program Analyst at Cognizant and Alumna of our Dept. on 17.01.2020 from 10.10 AM. in L-305.

Head of the Department

Vbej
class Teacher H1

Head Dept. of IT
CBIT, Hyderaba

V. Santhosh
Class Teacher H2

(17)

(111)

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

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

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

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

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

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

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

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

17/1/2020

Head Dept. of IT
CBIT, Hyderabad

DEPARTMENT OF CHEMICAL ENGINEERING
PRESENTS

NATIONAL

WORKSHOP ON

"Recent Advances in Chemical Process Simulation using Aspen Plus"

(26th & 27th SEPTEMBER 2019)

Patrons

Prof. P. Ravinder Reddy
Principal

Chief Patrons

Dr. V. Malakondanda Reddy
President, CBES

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

Expert Resource Persons

Prof. Sarath Babu Annamaneni
Professor, NITW

Dr. Ramsagar V
Asst. Prof,. NITW

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

DATE: 26th September,

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

HEAD
Dept. of Chemical Engineering
Chaitanya Bharathi Institute of Technolo
Gandipet, Hyderabad-75.

Expert Resource Persons

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

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

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

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

Chief Patrons

Dr. V. Malakonda Reddy
President, CBES

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

Patrons

Prof. P. Ravinder Reddy
Principal

Head of the Department

Chairman:
Dr. B. Sreedhara Rao

Organizing Committee

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

Contact Details

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

Participation & Registration

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

CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

Gandipet, Hyderabad, Telangana - 500075.

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

(26th & 27th September 2019)

CBIT Hyderabad

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

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

Department of Chemical Engineering

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

Workshop Highlights

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

Aspen Plus enables users to:

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

Approach

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

Benefits

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

distillation column and reactors.

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

NATIONAL WORKSHOP ORGANISED ATCHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A),

Chemical Engineering Department, 26-27th September 2019

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

Chairman and coordinators during the event

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

NATIONAL WORKSHOP ON

RECENT ADVANCES IN CHEMICAL PROCESS SIMULATION USING ASPEN PLUS

26-27, September 2019

Resource Persons

Prof. A. SARATH BABU
Dr. V. Ramsagar

Department of Chemical Engineering
NIT WARANGAL

Department of Chemical Engineering
Chaitanya Bharathi Institute of Technology, Hyderabad

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

PRACTICAL SESSION - 1
Thermodynamic Properties

(a) Estimate all the physical properties of a component, for which no data is available in the data base of the simulators.
Example: (i) CH_3CHCH_2OH
CH_3
(ii) Glucose (Import the molecular structure from NIST Chemistry Web book)
(iii) 2,2,4-Trimethylpentane (isooctane)

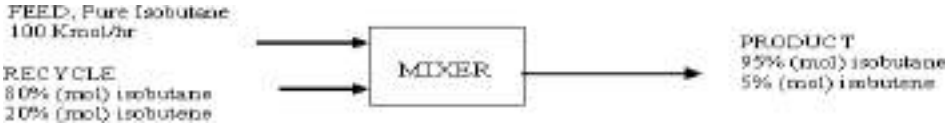
(b) For the following binary systems generate the VLE data and plot T-x-y and P-x-y plots. Try to use different thermodynamic property methods and analyze the results.
i. Methyl ethyl ketone (1) and toluene (2)
ii. Chloroform (1) and 1,4-dioxane (2)
iii. Chloroform (1) and Tetrahydrofuran (2)
iv. Ethanol (1) and Toluene (2)

(c) For any binary / multi-component system, plot the bubble point and dew point temperatures, as a function of pressure.

(d) For any binary / multi-component system, calculate the bubble P, dew P, bubble T and dew T giving the respective inputs in each case.

Mixers & Splitters

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



e) 1000 lb/hr of toluene stream (S1) at 100 ^{0}F is mixed with ethylene stream (S2). The flow rate of the ethylene stream which is at 50 ^{0}F is adjusted to achieve the desired temperature of 85 ^{0}F at the mixer effluent. Both the input streams may be assumed to be at a pressure of 1 atm. Simulate the unit and find the flow rate of the stream S2.

Pumps

1. Water at 60 ^{0}F is to be pumped from a reservoir to the top of a mountain through a 6-in steel (schedule 120) pipe at a rate of 200 gal/min. The pipe discharges into the atmosphere at a level of 3000 ft above the level in the reservoir. The pipe line is 4500 ft long and contains two gate valves, four standard tees and four elbows. Suggest the rating of the pump required to meet the above purpose.
2. 5 ft^3/s of water at 10 bar and 25 ^{0}C is to be routed through 2 different pipes (pipe-1: dia= 4 in; equivalent length = 20 ft and pipe -2: dia = 2 in; equivalent length = 22 ft). Simulate to find the optimum fraction of the total water flow that passes through pipe-2. Is the fraction a function of the inlet pressure? (Problem 5.6, Pg. No. 117, Unit Operations – McCabe).

PRACTICAL SESSION - 2

Heat Exchangers

a) Select a heater/shell and tube heat exchanger model and perform rating/simulation calculations taking a suitable example.

b) Process fluid consisting of Methanol 36.8% and Water 63.2 mole% has to be heated from 25 ^{0}C to 70^{0}C at the rate of 1000 mol/hr. Design a shell and tube heat exchanger.

c) Freon-12 (Dichlorodifluoromethane), at a flow rate of 10560 kg/hr, needs to be heated from 240 K to 300 K at a pressure of 7 atm. Ethylene glycol is available at 350 K and 2 atm. A typical shell and tube heat exchanger will be used. The plant manager recommends that the exit temperature of ethylene glycol can be at 320K. It is also recommended that the pressure drop shall not exceed 10 psig (0.07 atm) for either the shell or tube side. Perform a detailed design of a shell and tube heat exchanger.

Reactors

1. Calculate the standard heat of reaction for $CO + 2H_2 \rightarrow CH_3OH$ and compare the result obtained from standard heats of formation.
2. Calculate the adiabatic reaction temperature for the reaction $CO + 2H_2 \rightarrow CH_3OH$ under the following conditions. The feed consisting of CO and H_2 in the stoichiometric ratio enters the reactor at 25 ^{0}C and 1 atm. A conversion of 80% with respect to CO may be assumed. Compare the result with conventional calculation. What will be this temperature if CO and H_2 in the mole ratio of 1:10 enter the reactor.
3. The gas phase reversible reaction $C_3H_8 \leftrightarrow C_2H_4 + CH_4$ is allowed to reach equilibrium starting with pure C_3H_8 at a pressure of 1 atm. Simulate to find the temperature at which the reactor must operate in order to obtain a conversion of 80% at equilibrium. Use Equilibrium / Gibbs reactor models and compare the result.
4. Perform Design calculations with any kinetic reactor (PFR / CSTR). Determine the volume necessary to produce 300 million pounds of ethylene a year from cracking a feed stream of pure ethane. The reaction is irreversible and elementary. It is required to obtain 60% conversion of ethane, operating the reactor isothermally at 1150K and a pressure of 5 atm.

$$C_2H_6\ (g) \rightarrow C_2H_4\ (g) + H_2\ (g)\ (A \rightarrow B + C)$$

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

Flash Columns

1. An equimolar binary mixture of toluene and benzene at 1 bar and 25°C is to be fed into a flash column. Examine the following flash conditions:
   a) (**P-V Flash**): At 1 bar and a vapor fraction of 0.5, find the temperature and the heat duty.
   b) (**T-P Flash**): At the temperature determined from (a) and a pressure of 1 bar, verify the flash model results in a vapor fraction of 0.5 at equilibrium.
   c) (**T-V Flash**): At the temperature of (a), and a vapor fraction of 0.5, verify that the flash model results in an equilibrium pressure of 1 bar.
   d) (**P-Q Flash**): At 1 bar and with the heat duty determined from (a), verify that the temperature and vapor fraction are consistent with previous conditions.
2. A binary mixture consisting of 50 mol% N-Pentane and 50 mol% N-Hexane at 130 ^{0}F and 73.5 psi is fed into a flash column. The flash column operates at 120 ^{0}F and 13.23 psi pressure. Simulate the unit and report the fraction of vapor along with the compositions of the liquid and vapor streams. Observe the heat duty in the column. Try to connect a Heat stream to the column and observe its value.

PRACTICAL SESSION - 3

Material Balances

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

1. Feed gas consisting of 75.16 mol% H_2, 24.57 % N_2 and 0.27% Ar is mixed with recycle gas and enters into a reactor where 10% of N_2 is converted to NH_3 as per the reaction: $N_2 + 3H_2 \rightarrow 2NH_3$. NH_3 from the exit of the reactor is completely separated from the un-converted gases. In order to avoid the built-up of inerts, a small fraction (5%) of the unreacted gases arepurged and the balance recycled. Based on 100 mol/hr of fresh feed, calculate: (a) Recycle rate and composition (b) Product rate and (c) Purge rate.

2. In the feed preparation section of a plant ethyl benzene at 77 ^{0}F and 14.7 psi is to be heated to 752 ^{0}F and 73.48 psi. The following two options are available: (1) The liquid ethyl benzene issent through a pump to increase the pressure to the desired value followed by heating it to therequired temperature. (2) The liquid ethyl benzene is first vaporized at constant pressure to an intermediate temperature and then compressed to the required pressure. Which of these options do you recommend? Check your answer by simulating both the options using only one flow sheet. (Hint: (1) Use the model Dupl. (2) Use Design Specification to find the intermediate temperature that would give the required temperature of 752 ^{0}F at the exit of the compressor).

3. Air (15 ^{0}C, 1000 kPa) is mixed with 3000 kg/h of methane at 15 ^{0}C and 1000 kPa. The mixture is then compressed to 2900 kPa and fed to an adiabatic combustor. In the combustor 100% conversion of methane to CO_2 and H_2O can be assumed. The air flow rate is designed to give a temperature of 1400 ^{0}C at the outlet of the combustor. The hot gas leaving the combustor is expanded in the turbine. Shaft work produced by the turbine is used to power the compressor. Estimate the net rate of power production.

4. A fuel composed of 50% methane and 50% ethane is burned with excess air. The analysis of the flue gas on a dry basis shows 9.00 % CO_2. Simulate to calculate: (a) Percent excess air used (b) the complete Orsat analysis of the flue gases and (c) the moles of flue gas including water vapor / mole of fuel burned. How do you report these answers?

Columns

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

Example: The feed consisting of 100 lbmol/h propane, 300 lbmol/h i-butane, 500 lbmol/h n- butane, 400 lbmol/h i-pentane, and 500 lbmol/h n-pentane enters the column at 138 psia and 75^{0}F. Choose the light and heavy keys as propane and i-butane, the splits desired (99 and 1 percent), the pressure of the column (138 psia), a total condenser. The column operates at 138 psia with a reflux ratio of 10. Simulate using RADFRAC Model and perform sensitivity analysis on the mole fraction of propane in the top product as a function of number of stages.

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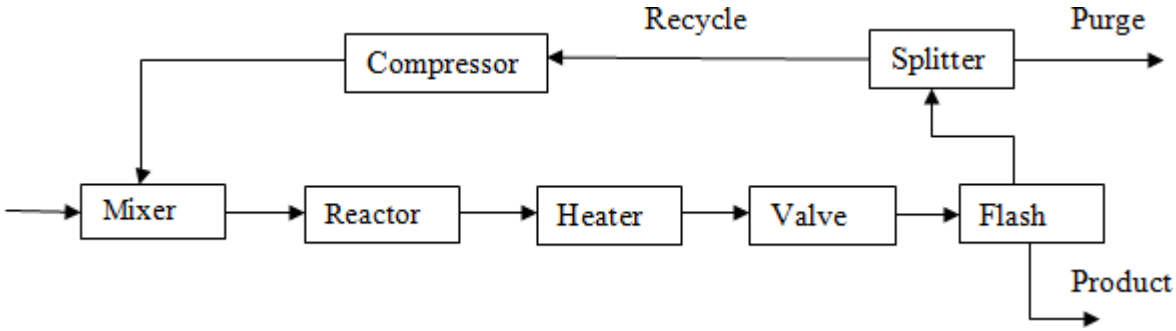
Gandipet, Hyderabad-75.

Flow Sheet

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



Process Data:

Feed: 1000 kmol/hr; 150 ^{0}C, 20 bar, Propane: 2%, Propylene: 98%

Reactor: Isothermal at 200 ^{0}C, 20 barReaction: $2C_3H_6 \rightarrow C_6H_{12}$ Fractional conversion = 0.8

Heater: Exit temperature: 120 ^{0}C**Valve**: Exit pressure = 12 bar **Flash Column**: 120 ^{0}C, 12 bar

Splitter: Purge: 2%

Compressor: Outlet Pressure: 20 bar

a) Keeping the pressure constant, change the temperature in the flash column and observe:
   i) Purity of the product (ii) Product flow rate (iii) Recycle rate (iv) fraction recoveryof product

b) Keeping the temperature constant, change the pressure in the flash column and observe:
   i) Purity of the product (ii) Product flow rate (iii) Recycle rate (iv) fraction recovery of product

c) List out the product quality, fraction recovery of product and recycle flow rate, at the following conditions of Temperature and Pressure in the flash column: (105, 10); (105, 12); (120,12); (130,12); (140,12).

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Chaitanya Bharathi Institute of Technology

Chemical Engineering Department

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

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

No of Students attended = 35

24/9/2019

(Dr. P. Madhuri)

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Gandipet, Hyderabad-75

19-20

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Department of Physics, CBITinvites you all for
One day Workshop on
Recent trends in Materials and its applications in Engineering

20th Nov , 19
Venue : N block seminar hall, CBIT

10:00- 10:30 Inauguration

10:30- 12:00. Nanometer-scale CMOS Logic Transistors (HistoricalTrends and Future-scope) (Kaushik Nayak)

12:15- 13:00 Interaction during Lunch

13.00- 14.15 Nano-structures of multifunctional devices (R.Ranjith)14:15-14:30 Tea

14: 30-16:00 Understanding thermoelectric materials from Density functionaltheory (V. Kanchana)

16:00- 16:15 Concluding remarks

Dr. Kaushik Nayak

He is an Assistant Professor in the Department of Electrical Engineering at IIT Hyderabad.He received his M.Tech and PhD in Electrical Engineering from IIT Bombay.
Then he worked he with IBM semiconductor Research and Development Division ,India andNew York, USA, Frontier Research Centre, Tokyo Institute of Technology, Yokohama, Japan.His research interests are integrated Microelectronic Devices, Electron Devices Physics, Physical Nanoelectronics, Mesoscopic Electronics

Prof. Ranjith Ramadurai

He is an Associate Professor and Head (Department of Engineering Science) and Department of Material Science and Metallurgical Engineering at IIT Hyderabad.
He holds a Ph.D. from Indian institute of Science, Bangalore and then pursued his postdoctoral research at Leibniz University of Hannover and Laboratorie CRISMAT, Francebefore joining IIT Hyderabad .
His research interests include multifunctional devices.

Prof. V. Kanchana

She is a Professor in the Department of Physics at IIT Hyderabad.
She holds a Ph.D degree from Anna University and then pursued her postdoctoral

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researchfrom Max Planck institute and Royal Institute of Technology (KTH), Stockholm.
Her research interests include thermoelectric materials.

Registration fee: Rs 200/- (for faculty from CBIT and other colleges)Certificates will be given to the registered participants .
Lunch and Tea would be served.
Free registration for interested students. (only certificates would be given)

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Gandipet, Hyderabad-500 075.

LIST of Faculty participated in

One Day National Workshop on "Recent Trends in Materials and its Applications in Engineering"

S.No	Name of the Faculty
1	Dr.G.Deepa
2	Mr.M.Amarnath
3	Dr S Sravan Kumar Reddy
4	Dr.Mamtathakur
5	Dr.A.Padma Reddy
6	Dr.PalleKiran
7	Dr. S. Shylaja
8	Dr. K. Ramesh
9	Dr. M. Mamatha
10	Dr. P. Muralikrishna
11	Dr. D. Saritha
12	Dr Santhosh Kumar A
13	Dr. M. Rama Devi
14	Dr. N. Mahender Reddy
15	Dr Y Srinivas Reddy
16	Dr K Vinay Kumar Reddy
17	Mr G Nataraju
18	Dr M Subhadra
19	Dr Neelima Agarwal
20	Dr K Rajagopal

Students from various branches also participated

S.No	Roll no	Name
1	160118735037	MUSKULA RAHUL
2	160118735048	GUDIMALLA SOMASHEKHAR
3	160119735001	SANGARSU AKSHITHA
4	160119735002	MUDIMADUGULA BHAVANA
5	160119735003	MEDAVARAPU CHIDRUPI
6	160119735004	DASARI ESHA VAISHNAVI
7	160119735005	DASA HARIKA
8	160119735006	CHINTHALAPELLI HARSHITHA
9	160119735007	KARVEDA HIMAJA
10	160119735008	KOLIPAKULA JAYASREE
11	160119735009	GUDURU LASYA
12	160119735010	MOVVA LAXMI SHIVANI
13	160119735011	PASHAM MOUNIKA

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14	160119735012	NAKKA NAGA GEETHA KRISHNA
15	160119735013	CHITYALA NIKHILA
16	160119735014	CHENNA PAVANI
17	160119735015	SUNKU PRAHASITA
18	160119735016	GOLLA RACHEL SHANTHI
19	160119735017	CHALLA RAMYA
20	160119735018	BODULA RUCHIRA
21	160118735037	MUSKULA RAHUL
22	160118735048	GUDIMALLA SOMASHEKHAR
23	1601-18-732-039	VOLETI RISHIKESH
24	1601-18-732-048	DEPA SRISHANTH REDDY
25	1601-18-732-058	APPANAPALLY VIVEK
26	1601-19-732-001	CHOUDARY AISHWARYA
27	1601-19-732-002	SRIGADDE AKHILA
28	1601-19-732-003	RACHAPAKA ANUSHA
29	1601-19-732-004	CHARVI PANYALA
30	1601-19-732-005	KONTEMUKKULA CHIHINITHA
31	1601-19-732-006	MOKKA HARIKA
32	1601-19-732-007	BHANDARAM KAMALA RAMA SRIKARI
33	1601-19-732-008	KHYATHI VARDHINI VANGALA
34	1601-19-732-009	LIKHITA YANDAVA
35	1601-19-732-010	MAHEEN SADIQ
36	1601-19-732-011	DASARY MAHIMA
37	1601-19-732-012	KOTTE MAHITHA
38	1601-19-732-013	GODISELA NIKITHA
39	1601-19-732-014	KARNAM NIKITHA
40	1601-19-732-015	PRAGNA KASARLA
41	1601-19-732-016	BADDAM PRAVALIKA
42	1601-19-732-017	BANDI RAMYA
43	1601-18-732-039	VOLETI RISHIKESH
44	1601-18-732-048	DEPA SRISHANTH REDDY
45	1601-18-732-058	APPANAPALLY VIVEK
46	160118802030	KARTHIK RAMSHETTY
47	160118802031	LAYAQ AHMED MOHD
48	160119802001	ABHITHA SUGGALA
49	160119802002	AKSHARA K
50	160119802003	AMRUTHA RAGA MERLA
51	160119802004	AMULYA PATHURI
52	160119802005	ANITHA ISLAVATH
53	160119802006	KAVYA SRI MAKALLA
54	160119802007	KRISHNA PRIYA DEVARABHATLA
55	160119802008	LAVANYA VAISHNAVI TANGIRALA
56	160118736095	SHASHIKUMAR T
57	160119736061	RAMBHATLA AASRIYA
58	160119736062	VANAM ANJALI
59	160119736063	INDRAKANTI ASHRITHA
60	160119736064	NAMA DIVYA

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Gandipet,

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS), HYDERABAD-75
DEPARTMENT OF PHYSICS

Report on One Day Workshop on
"RECENT TRENDS IN MATERIALS AND APPLICATIONS IN ENGINEERING"
Held on
20th November 2019

The Department of Physics, Chaitanya Bharathi Institute of Technology has organized an one day workshop on "Recent Trends in Materials and Applications in Engineering" on 20th November 2019. Prof.P.Ravinder Reddy, Principal CBIT has inaugurated the workshop, while Prof.B.Linga Reddy Head, Department of Physics welcomed the guests. Dr.Neelima Agarwal, Co-Ordinator of the workshop, introduced the speakers to the participants. There were around 50 registrations for the programme.

Dr.Koushik Nayak from Department of Electrical Engineering, IIT Hyderabad discussed upon "Nano-meter Scale CMOS Logic Transistors". Detailed discussion was carried on "Nano-structures of Multifunctional Devices" by Prof.RanjithRamadurai, Head, Department of Engineering Science. Prof.V.Kanchana, Professor, Department of Physics, IIT Hyderabad explained about "Understanding Thermoelectric Materials from Density Functional Theory".

The workshop was concluded with Dr.M.Subhadra, Department of Physics, thanked the Guests and participants.

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Gandipet, Hyderabad-500 075.

To,
The Principal,
CBIT,
Hyderabad

08.11.19

Sub: Approval to organise one day interdisciplinary seminar in Physics Department.

Dear sir ,

We propose to organise one day interdisciplinary seminar titled ' Recent trends in Materials and its applications ' in Physics Department on 20th Nov 2019.
We believe that this would provide a platform to the faculty to share their experiences and expertise with the researchers from renowned institute and would definitely open the window for future collaborations. This also gives an exposure to our students.

The Invited speakers of the Programme are :

1. Prof. R. Ranjith, Dept of Material and Metallurgical Engineering, IITH
2. Prof. Kaushik Nayak, Dept of Electrical Engineering, IITH
3. Prof V. Kanchana, Dept of Physics, IITH

We would be requiring budget of Rs15,000/- towards Honorarium/travel and memento/bouquet for the speakers. The lunch for the registered participants would be covered through the registration fee. kindly permit the budget for the same.

The brochure for the programme is attached with this application.

Yours Sincerely

Prof. B. Linga Reddy
HOD

Neelima Agarwal
Co-ordinator
Dr. Neelima Agarwal
Assistant Professor

M. Subhadra
Co-coordinator
Dr. M.Subhadra
Assistant Professor

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Department of Physics
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Gandipet, Hyderabad – 500 075

Proposal to organize faculty development program/pedagogical training/ workshops/Conferences/etc.,

1.	Name of Department	Physics.
2.	Title/Theme of the program	Recent trends in Materials and its applications.
3.	Schedule of the Program	No. of Days ....1.... From....20.11.19 To....20.11.19
4.	Program Coordinator(s): Name, designation, Mobile no. and email-id	Dr. Neelima Agarwal (9652761241) Dr. M. Subhadra
5.	Expected outcomes of the program *(Attach a detailed Proposal on a separate sheet)*	1. Discussion with the exports 2. Future collaborations. 3.
6.	Details of Experts	*Attach the details on a separate sheet* Attached.
7.	Expected number of participants:	Faculty : 20 Students: Engineers: Total:
8.	Proposed Registration Fee per Participant:	Rs. 200/-
9.	Expected income through registrations:	Rs. 4000/-
10.	Expected income through sponsors, if any.	Rs. —
9.	Proposed Expenditure: Please provide on a separate sheet and shall cover following aspects • Honorarium for the speakers/Experts • Transport charges for the speakers/Experts • Kits to participants • Hospitality (Lunch, Tea and Snacks(Morning and evening) • Printing of certificates • Course material (Through CDs only) • Expenditure to be incurred for inaugural session • Expenditure to be incurred for valedictory session • Stationary	> 13,500/- cheques in the name of speakers. > 4000/- 1500/- (Memento + Bouquet) Total Proposed Expenditure : Rs 15000/-
10.	Advance amount required	Rs. Fifteen thousand only.

Neelima Agarwal

Signature of program Coordinator

Head of the Department 11/11/19

For Office Use

13/11/19

Finance Nodal Officer

One day workshop may be permitted

Coordinator 13.11.19

11/11/19

Principal

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

19-20

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

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

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION 42 years

Department of Physics

Date: 15.02.2020

Circular

Prof Eric Laenen, Institute of Physics, university of Amsterdam a governing member of CERN council of will deliver a lecture on Higgs physics and its prospects on 17th Feb. 2020 at 2 PM in Physics Lab-1.

Dr Neelima Agarwal, will coordinate the event. Students and faculty are invited.

Professor & Head
Department of Physics
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500075.

HOD

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

List of Participants		
1	160119733057	VIGNA VIRAJ JADHAV
2	160119733001	AKSHITHA JILLELLA
3	160119733002	ELLAPAGARI ANUSHA
4	160119733003	ANUSHKA BODDU
5	160119733004	KOLAGANI JERUSHA GRACE
6	160119733005	KAMALA SAMEERA AVULA
7	160119733006	LIKITHA REDDY SIRANGARI
8	160119733007	RAGIRI MAHESHWARI
9	160119733008	MAITREYI VANKAYALA
10	160119733009	MEGHANA PONNA
11	160119733010	PRANEETHA KOPPALA
12	160119733011	PREETHI GADIPEEDAPURI
13	160119733012	PRIYANKA REDDY MODUGULA
14	160119733013	RIKHILA REDDY ANNEM
15	160119733014	SALONI DAYAL
16	160119733015	SATHVIKA KATTA
17	160119733016	SREENIJA JAKKULA
18	160119733017	MADDIMADUGU SUNAYANA
19	160119733018	T SUPRIYA
20	160119733019	MALISETTI TULASI PRIYA
21	160119733020	VARSHA G
22	160119733021	VARSHA MRYALA
23	160119733022	VYSHALLIE BANDU
24	160119733023	ABHINAV REDDY VANGA
25	160119733024	AHMED RAOOFUDDIN
26	160119733025	AKSHAY SOMISETTY
27	160119733026	ANURAAG RAJENDRAN
28	160119733027	ASHRUTH REDDY G
29	160119733028	MYLA BHANU PRASAD
30	160119733029	THOUTAM DILEEP
31	160119733030	KOTHAPALLY HARISH
32	160119733031	JEEVAN NATH
33	160119733032	KARAN SINGH
34	160119733033	KORIPELLI KARTHEESH REDDY
35	160119733034	MD SOHAIL
36	160119733035	MOHAMMED ASIM
37	160119733036	MOHAMMED OMAR ASIF
38	160119733037	P NIKHIL CHANDRA
39	160119733038	MADAGONI NIKHIL
40	160119733039	PATCHAMATLA PRAVEEN VARMA
41	160119733040	BYREDDY RAKESH
42	160119733041	YAGATEELA RANGA NIKHILESH
43	160119733042	NALLADIPPULA REVANTH
44	160119733043	ROHIT SUNKARA
45	160119733044	SAI AKHIL PODDUTURI
46	160119733045	SAI RUTHVIK KARHE
47	160119733046	SAI VAIBHAV BHEEMA
48	160119733047	M V S SAKET
49	160119733048	SAKETH MARRI
50	160119733049	MUHAMMAD ROSHAN SHAIK
51	160119733050	MODE SRAVAN KUMAR
52	160119733051	SUDHEER NAIDU
53	160119733052	ANUMALA SUMEDH
54	160119733053	K SURYA
55	160119733054	NNSC TAGORE
56	160119733055	THANDAVA KRISHNA POTLACHERU
57	160119733056	UDAY KIRAN REDDY NALLAGANDLA
58	160119733057	MADDI VARUN
59	160119733058	D VENKATA SAI DURGESH REDDY
60	160119733059	VIKRAM SABAVATH
61	160119733060	KASALA VINAY
62	160119733181	SACHIN KUMAR SHARMA

17/2/2020

HEAD
Department of Physics
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075

Brief on Guest lecture on Higgs Physics and its Prospects

Prof Eric Laenen addressed the first year students of BTech /BE to enrich their understanding towards the God particle called Higgs boson and it's an opportunity for us to invite such an expertise for the guest lecture on his visit to India. The summary of the content delivered is briefed as follows.

Each elementary particle acquires its unique set of attributes by interacting with invisible entities called fields. One such field is the electromagnetic field. Each particle interacts with the electromagnetic field in a way that depends on its electric charge. For example, electrons tend to move through the field toward the positive ends of bar magnets, and group together with positively charged protons. The electromagnetic field is associated with the photon, or particle of light. This correspondence can be seen in two ways: First, when the EM field is "excited," meaning its energy is flared up in a certain spot, that flare-up is, itself, a photon..Secondly, when particles interact with the EM field (for example, when they are drawn toward the oppositely charged end of a magnet), they experience the field by absorbing and emitting a constant stream of "virtual photons", photons that are momentarily created and then destroyed just for the purpose of mediating the particle-field interaction.

There exists a Higgs field. It gives particles mass. Except for massless photons and gluons, all elementary particles get their masses from their interactions with the Higgs field, similar to being 'slowed down' by passing through a viscous fluid. Some particles have a harder time moving through the viscous Higgs field than others and as a result, they are heavier. Just as the photon mediates interactions with the EM field and is itself an excitation of the EM field, the Higgs particle mediates interactions with the Higgs field, and is itself an excitation of the Higgs field. Particles move through the Higgs field by exchanging virtual Higgs particles with it. And a real Higgs particle surfaces when the field becomes excited.

Few of the prospects are

By increasing the effect of the Higgs field, the mass of the metal can be increased allowing for high mass compaction of materials. During the compaction process, the mass of the metal can be increased allowing the metal to be densely packed due to its weight, thus producing highly dense, stronger and more durable materials.

Damages caused due to work hardening would be reduced as operations performed on low mass work pieces would be analogous to hot working.

By reducing the effect of the Higgs field on a metal, its mass will reduce. Consequently the heat absorbed by the metal given by Q=m.Cp.dt will also reduce. Lesser heat required will allow for metal working at lower temperatures. As the metal will have low mass, metal working will be easier and the alloys formed can be more homogenous and of better quality. Oxidation and wastage caused due to high temperatures will also be reduced.

HEAD
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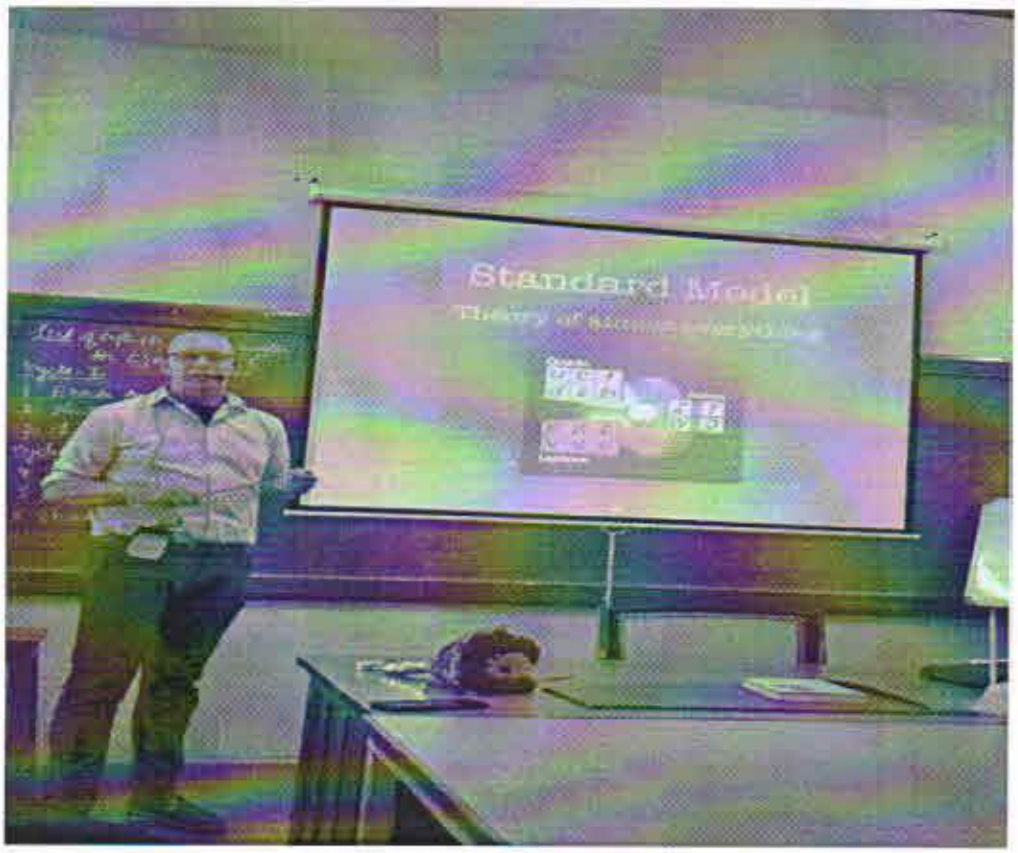
Chaitanya Bharathi Institute of T...
Gandipet, Hyderabad



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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

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

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION 42 years

Department of Physics

Date: 18.02.2020

Circular

Prof A S Sai Prasad, Head, Department of Physics, Vasavi College of Engineering, Hyderabad will deliver a lecture on LED's and Solar cells on 20th Feb. 2020 at 3.30 PM in Physics Lab-1.

Prof B Sreenivasa Reddy, will coordinate the event. Students of IT ,CSE and faculty are invited.

HOD
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Gandipet, Hyderabad-500075.

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

List of Participants

S.No	Roll No.	Name of the Student
1	1601-19-737-061	ANUSHA BANDARU
2	1601-19-737-062	ANUSHA BANDARU
3	1601-19-737-063	ANVITHA NAMASANI
4	1601-19-737-064	BINDHU SREE REDDY ALLA
5	1601-19-737-065	CHARITHA GAJARLA
6	1601-19-737-066	HARSHITHA CHINTHAREDDY
7	1601-19-737-067	HUMA HUSSAIN
8	1601-19-737-068	ISHIKA GUPTA
9	1601-19-737-069	JAHNAVI CHAVAN LAUDIA
10	1601-19-737-070	JYOTHI SWAROOPA JINKA
11	1601-19-737-071	KAVYA KONDI
12	1601-19-737-072	KRITIKA AGARWAL
13	1601-19-737-073	MANASA BEDADHA
14	1601-19-737-074	RICHA BHAVANI C T
15	1601-19-737-075	SUSMITHA ERUKULLA
16	1601-19-737-076	SUTIKA V
17	1601-19-737-077	SAHITHI GHILUVERU
18	1601-19-737-078	SAI BHARGAVI MAMIDI
19	1601-19-737-079	SHARVANI G
20	1601-19-737-080	SHRAVANI GALI
21	1601-19-737-081	SHREYA ORUGANTI
22	1601-19-737-082	SHRUTHI REDDY KOLAN
23	1601-19-737-083	SHREYA GORREPATI
24	1601-19-737-084	SRIJA KOTHA
25	1601-19-737-085	SRUYA KATA
26	1601-19-737-086	SUMAIRUSA GADDAM
27	1601-19-737-087	SUSHMA POLISETTY
28	1601-19-737-088	TRISHA KARHALE
29	1601-19-737-089	VARSHITHA KOPPULA
30	1601-19-737-101	NISHANTH PUPPALA
31	1601-19-737-102	NITHIN THANGALLAPELLY
32	1601-19-737-103	NITISH CHANDER REDDY ARRULA
33	1601-19-737-105	PAVAN SAI PULLURI
34	1601-19-737-106	PRANAV KUMAR K
35	1601-19-737-107	PUNEETH PALM BANOLI
36	1601-19-737-108	SAI PRANAV VARALA
37	1601-19-737-109	SAI VARDHAN REDDY SURASANI
38	1601-19-737-110	SAMPATH KUMAR KOTHA
39	1601-19-737-111	SHAIK MOHAMMED KAMAAL HUSSAIN
40	1601-19-737-112	SHARAN PRABHATH DOSSA
41	1601-19-737-113	SRAVAN SALLANKA
42	1601-19-737-114	SRI CHAKRARAJ PYARAKA
43	1601-19-737-115	SRIHARI K
44	1601-19-737-116	SUCHITH REDDY JANAGAM
45	1601-19-737-117	SUMANTH CHIPPAGIRI
46	1601-19-737-118	SUNILA
47	1601-19-737-119	VAMSHI KRISHNA AITHA
48	1601-19-737-120	VIVEK REDDY PORALA
49	1601-19-737-183	SACHIN KUMAR RAI
50	1601-19-737-184	DHARUN SANJAY
51	160119733061	ABHINYA BUDDU
52	160119733062	AFRAH MINHAJ
53	160119733063	ANANYA REDDY VUDUMULA
54	160119733064	Arvind Lekha Navalan
55	160119733065	BHAVANA BALIMIDI
56	160119733066	CHANDANA SAMINENI
57	160119733067	CHANDRIKA C
58	160119733068	DEEVENA MRUDHULA KANAPARTHY
59	160119733069	INDHU RAMINENI
60	160119733070	KAVYA SIMHV

20/2/20

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

Brief of the Guest Lecture on LED's and Solar cells

LED's and Solar cells play prominent role in our daily life. LED stands for light emitting diode which emits light when the diode is forward biased while the solar cell functions on the principle of photovoltaic effect converts light into electricity. In the present guest lecture Prof.A.S.Sai Prasad had enriched the students understanding about the functioning of both LED and Solar cell.

The wavelength of the light emitted, and therefore its color, depends on the band gap energy of the materials forming the p-n junction. In silicon or germanium diodes, the electrons and holes recombine by a non-radiative transition which produces no optical emission, because these are indirect band gap materials. The materials used for the LED have a direct band gap with energies corresponding to near-infrared, visible or near-ultravioletlight.

He also made the students understand about various available LED's and materials used for their fabrication for both solar cells and LED's which is useful for first year B.E/B.Tech students as a part of their curriculum.

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF PHYSICS

Faculty Development Programme on

UNIVERSAL HUMAN VALUES & ETHICS

15-19th July, 2019

REPORT

A one-week faculty development program on **"UNIVERSAL HUMAN VALUES & ETHICS"** organized by the Department of Physics, Chaitanya Bharati Institute of Technology, Gandipet, Hyderabad from July 15 – 19th, 2019, flagged off with a grand Inaugural session on 15th July, 2019. The Principal of the Institute Dr. P. Ravinder Reddy graced the occasion and followed by the traditional lighting of the lamp, delivered a motivating speech, highlighting the need & benefits of Faculty Development Programs for the faculty and recalled how the management and the various departments make efforts in motivating the faculty to enhance in their career with the skills attained while being trained in the FDPs. He articulated the importance of Universal Human values to be invoked in our daily and professional lives, and the need to train the students too. He appreciated and encouraged the Head of the Department and Faculty of Department of Physics, to conduct many more such sessions. After that convener outlined how the FDP is planned and efforts put into it. He also outlined the number and the different places from which the participants registered and participated. A Keynote Address was delivered by the Keynote Speaker, Prof. Sreenivas Sarma, who elaborated on the importance of Universal Human Values in society and how teaching acts as a bridge. He stressed the role of faculty in building values and an ethics based society globally. Prof. K. Krishnaveni delivered a session on "The role of UHV in technical education", where she gave the definition of value education and how it helps one to understand 'what is valuable' for human happiness. The participants were made to understand the gaps in the present educational system where the complete emphasis is on science or technology and how 'Value education' when missed to be imparted will lead to counterproductive and serious crises at the individual, societal and environmental levels, in spite of faculty's tiresome effort.

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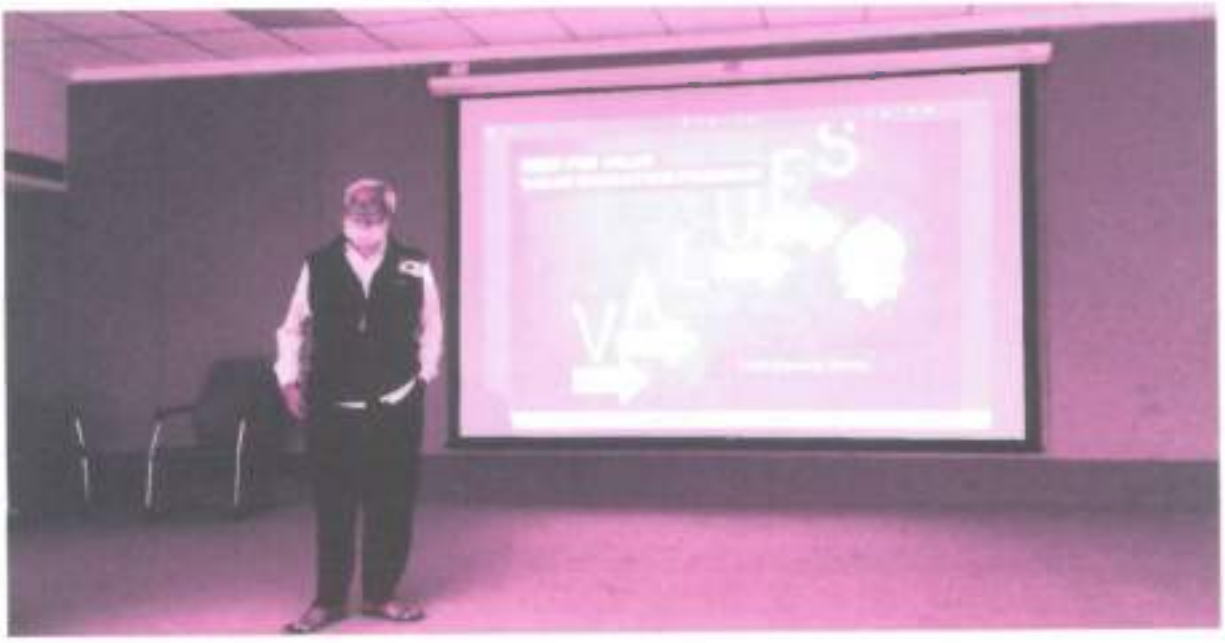
Professor & Head
Department of Physics
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500075.



Keynote Address: "Need for value education" by Prof. Sreenivas Sarma

On 16th July, 2019, the resource person Prof. K. Krishnaveni, delivered a thought-provoking and interactive session on "Self-Exploration" and explained how it enables one to look at the confusions and contradictions within self and resolve them by becoming aware of our natural acceptance. She also emphasized the content and process of self-exploration. She explained the way to bring out the goodness in everything naturally. She also reminded us that the process of Self-Exploration results in 'Realization' and 'Understanding' in us and that this realization and understanding leads to assuring, satisfying existence with respect to Time, Space and the individual. In the noon session, Dr. G. Suresh Babu spoke on "Right understanding" and elaborated on how it refers to higher-order human skills and insisted the need to learn and utilize our intelligence most effectively for the right understanding. He reminded that the need for right understanding and relationship is what distinguishes a human being from an animal and that the fulfillment of relationships based on right understanding leads to mutual happiness.

On the third day of the FDP, a session on "Happiness and Prosperity" was delivered by Prof. P. Sreenivas Sarma. He started off the session by interacting with the faculty, the definition of "Happiness" collecting their opinions, and instructing how it's related to harmony and peace. He also insisted on the importance and lead of the role of one's healthy and peaceful relationship with others and society. He reminded us how humans are lacking happiness by wrongly connecting it to "prosperity". He aligned the participants to come up with their understanding and examples of "prosperity", and made them understand how happiness and prosperity are the bases of all our desires and efforts. He insisted on the need to assess and need

Professor & Head
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for physical facilities, or else how it leads to disharmony. He also reminded the need to learn and utilize our intelligence effectively to create a physical facility and lead a happy life. He trained the teachers on how to promote these in our classroom teaching and pedagogy practices. Dr. A.V.N. Rao in the zoom session resourced the participants by providing his thought-provoking ideas and opinions on "Human Aspirations". He raised the importance for a student to understand values in human aspirations so that he can recognize the connectedness with every individual correctly and it becomes easy to live in harmony with every human being-thus laying the foundation for an undivided society- from family to world family. He reminded that available sources should be utilized properly and also highlighted the importance of being content with what we have, and respecting others and helping them.

Lecture by Prof Suresh Babu on "Harmony in Society and Nature"

The role of "Trust & Respect" in building a value-based society was discussed in a session delivered on the fourth day of FDP by Dr. A.V.N. Rao. He outlined how knowing and understanding one's self, and the importance of building sound relationships with people around him and society. And lead the discussion into the definition of Trust and Respect and their importance in peaceful relationships with society. He said that the student needs to be trained to desire to see others happy and earn their trust from them. To maintain integrity and consistency in relationships, he insisted on the self-examination of any lack of competence that leads others to hurt or loss and the need for the right understanding of the intention of all the

Professor & Head
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human beings around us. He gave hints and a strategic plan for teaching the students to make them understand how this would improve his competence in others and in himself. He also lead the group to define "respect" as 'individuality' by gathering their opinions towards its definition and to understand how the sense of individuality is the prime object of respect. "Society and Nature" and its relationship with Universal human values were discussed in the noon session by Dr. G. Suresh Babu, wherein he introduced different levels of society and how an individual should be mature enough to accept everyone to bring harmony and happiness for himself.

Lecture by Prof Sreenivas Sarma on Professional Ethics

On the final day of the FDP, "Competence in Professional Ethics" was discussed by the Resource Person-Prof P. Sreenivas Sarma, CBIT, Hyderabad. He insisted that developing ethical competence in the individual (profession) is the only effective way to ensure professional ethics and said that value education acts as a resource to achieve it. He guided the participants to understand that competence in a profession will only be the manifestation of one's right understanding, with illustrations. The need for clarity about the comprehensive human goal, Confidence in oneself, Clarity and confidence in ethical human conduct, and its correlation with sustained personal as well as collective happiness and prosperity on professional grounds was highlighted. In light of these, he added that one's ability to identify and develop appropriate technologies, production systems etc adhering to people and eco-friendly principles.

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Address by the Principal, Prof. Ravinder Reddy at the Valedictory function

The Valedictory function was conducted on 5th day afternoon, where faculty gave their summaries of what they've learned in the form of feedback and it ended with a vote of thanks by the Convener, Dr. B. Sreenivasa Reddy, of the program.

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

Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-75.

B. SREENIVASA REDDY
CONVENER

Professor & Head
Department of Physics
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500075.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF PHYSICS

Faculty Development Programme on

UNIVERSAL HUMAN VALUES & ETHICS

15-19th July, 2019

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

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

Registration: Teachers engaging or interested to engage UHV classes in AICTE approved institutions are eligible for participation. As the programme is of more interactive nature, number of participants is limited to 30. The participants are selected on first come first serve basis. The selected participants will be intimated by 10th July, 2019. There is no registration fee.

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

SPEAKERS

Sri. P. Sreenivas Sarma
CBIT, Hyderabad

Dr. K. Krishnaveni
CBIT, Hyderabad

Dr. A.V.N Rao
CBIT, Hyderabad

Dr. G. Suresh Babu
CBIT, Hyderabad

Professor & Head
Department of Physics
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500075.

ORGANIZING COMMITTEE

PATRON

Prof. V. Malakonda Reddy, President, CBIT

ADVISORS

Prof. B. Chennakesava Rao, Principal CBIT

Prof. B. Linga Reddy, Head, Department Physics

CONVENER

Dr. B. Sreenivasa Reddy, Department Physics

COORDINATOR

Dr. Y. S. Reddy, Department of Physics

MEMBERS

Dr. K. Vinay Kumar Reddy, Department of Physics

Mr. S. Nataraju, Department of Physics

Dr. M. Subhadra, Department of Physics

Dr. K. Rajagopal, Department of Bio-Technology

Contact

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Department of Physics
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500075.

Faculty Development Programme on
UNIVERSAL HUMAN VALUES & ETHICS
SCHEDULE

S. No.	Day / Date	Morning Session		Evening Session	
1.	Day-1: 15-7-2019	10:00AM-01:00 PM	Inaugural Session & Key note Address	02:00 – 04:00 PM	The role of UHV in technical education – Prof. K. Krishnaveni
2.	Day-2: 16-7-2019	10:00AM-12:00 PM	Self-Exploration – Prof. K Krishnaveni	02:00 – 04:00 PM	Right understanding -Dr. G. Suresh Babu, CBIT, Hyderabad
3.	Day-3: 17-7-2019	10:00AM-12:00 PM	Happiness and Prosperity -Prof. P. Sreenivas Sarma	02:00 – 04:00 PM	Human Aspirations -Dr. A.V.N. Rao
4.	Day-4: 18-7-2019	10:00AM-12:00 PM	Trust & Respect –Dr. A.V.N. Rao	02:00 – 04 00 PM	Society and Nature –Dr. G. Suresh Babu, CBIT, Hyderabad
5.	Day-5: 19-7-2019	10:00AM-12:00 PM	Competence in Professional Ethics -Prof P. Sreenivas Sarma, CBIT, Hyderabad	02:00 – 04:00 PM	Valedictory & Feedback

Professor & Head
Department of Physics
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Gandipet, Hyderabad-500075.

Chaitanya Bharathi Institute of Technology (Autonomous)

CERTIFICATE OF PARTICIPATION

This is to Certify that Dr./Sri./Smt./Kum. ..... of

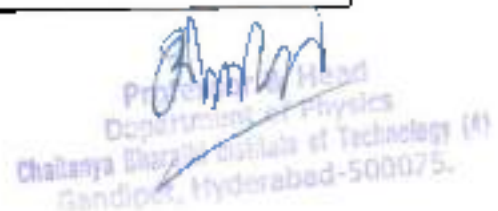
..... participated in One Week Faculty Development Programme on "Universal Human Values & Ethics" organized by Department of Physics, Chaitanya Bharathi Institute of Technology (Autonomous) during July 15-19, 2019.

Dr K Vinay Kumar Reddy	Dr Y Srinivasa Reddy	Dr B Sreenivasa Reddy	Dr P Ravinder Reddy
Coordinator	Coordinator	Convener	Principal

Professor & Head
Department of Physics
Chaitanya Bharathi Institute of Technology (A)
Hyderabad-500075.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)
FACULTY DEVELOPMENT PROGRAM ON UNIVERSAL HUMAN VALUES
LIST OF PARTICIPANTS

Sl. No.	Participant's Name	Institution
1	DR A Srinivas	Chaitanya Bharathi Institute of Tehnology, Hyderabad
2	Dr A Vijayalaxmi	Chaitanya Bharathi Institute of Tehnology, Hyderabad
3	Dr B. Venugopal Rao	Mahatma Gandhi Institute of Technology , Hyderabad
4	Dr C Obul Reddy	Chaitanya Bharathi Institute of Tehnology, Hyderabad
5	Dr Ch Srinivasu	Mahatma Gandhi Institute of Technology , Hyderabad
6	DR E Padmalatha	Chaitanya Bharathi Institute of Tehnology, Hyderabad
7	DR G Narsimlu	Chaitanya Bharathi Institute of Tehnology, Hyderabad
8	Dr K Laxmi	Chaitanya Bharathi Institute of Tehnology, Hyderabad
9	DR K Srihari	Mahatma Gandhi Institute of Technology , Hyderabad
10	Dr M Ganeswara Rao	Chaitanya Bharathi Institute of Tehnology, Hyderabad
11	Dr M Subhadra	Chaitanya Bharathi Institute of Tehnology, Hyderabad
12	Dr M Venugopalachary	Chaitanya Bharathi Institute of Tehnology, Hyderabad
13	Dr MuraliKrishna	Chaitanya Bharathi Institute of Tehnology, Hyderabad
14	Dr N R Dakshina Murthy	Chaitanya Bharathi Institute of Tehnology, Hyderabad
15	Dr Neelima Agarwal	Chaitanya Bharathi Institute of Tehnology, Hyderabad
16	DR P Raji Reddy	Chaitanya Bharathi Institute of Tehnology, Hyderabad
17	Dr P Suresh	Chaitanya Bharathi Institute of Tehnology, Hyderabad
18	DR P Venkateswara Rao	Vasavi Cllege of Engineering, Hyderabad
19	DR Ravikumar	Vasavi Cllege of Engineering, Hyderabad



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)
FACULTY DEVELOPMENT PROGRAM ON UNIVERSAL HUMAN VALUES
LIST OF PARTICIPANTS

Sl. No.	Participant's Name	Institution
20	DR S Raji Reddy	Mahatma Gandhi Institute of Technology , Hyderabad
21	Dr S Shylaja	Chaitanya Bharathi Institute of Tehnology, Hyderabad
22	Dr V Aruna	Chaitanya Bharathi Institute of Tehnology, Hyderabad
23	Dr.K. Rajagopal	Chaitanya Bharathi Institute of Tehnology, Hyderabad
24	Mr D Jayaram	Chaitanya Bharathi Institute of Tehnology, Hyderabad
25	Mr E Maheshwar Reddy	Chaitanya Bharathi Institute of Tehnology, Hyderabad
26	Mr G Nataraju	Chaitanya Bharathi Institute of Tehnology, Hyderabad
27	Mr P Srinivas Reddy	Chaitanya Bharathi Institute of Tehnology, Hyderabad
28	Mr T Aravindababu	Chaitanya Bharathi Institute of Tehnology, Hyderabad
29	Mr. G. Nataraju	Chaitanya Bharathi Institute of Tehnology, Hyderabad
30	Mr. G. Srinivasa Reddy	Mahatma Gandhi Institute of Technology , Hyderabad
31	Mr E Ramachander	Chaitanya Bharathi Institute of Tehnology, Hyderabad
32	Mr N Venkateshwar Reddy	Mahatma Gandhi Institute of Technology , Hyderabad

Professor & Head
Department of Physics
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500075.

Report on Guest Lecture Conducted on 30-1-2020

Date 20th January 2020

To
The Principal,
CBIT,Gandipet,
Hyderabad

SUB: Request for permission to conduct Guest Lecture - Reg

Dear Sir,

Institute Innovation Cell (IIC) proposes to organize a guest lecture on "Water Conservation and Environmental Sustainability " by Dr P Ananda Raman, Director and Mentor, FIIT-JEE Hyderabad on 30th January, 2020 from 11:15 a.m. to 12:15 p.m.

Kindly grant us permission to use the Assembly Hall as venue for the event.

Thanking you,

Yours sincerely
IIC Team 20/01/2020

Dr M.Mamatha
Chemistry Department,
IIC Member

HEAD
DEPT. OF CHEMISTRY
C. B. I. T.
Hyderabad - 500 075

HEAD
DEPT. OF CHEMISTRY

Date: 20th January 2020

To
The Principal
CBIT, Gandipet,
Hyderabad.

SUB: Request for funds for Guest Lecture being conducted by Institute Innovation Cell.

Dear Sir,

IIC is organizing a Guest Lecture on "Water Conservation and Environmental Sustainability " by Dr P. Ananda Raman, Director and Mentor, FIIT-JEE Hyderabad on 30th January, 2020 from 11:15 a.m. to 12:15 p.m.

In order to present the speaker with a token of our gratitude (Honororium and travel expenses of the speaker) we request you to kindly grant us a sum of Rs 4,500. This amount shall solely be used for the events purpose.

Thanking you,

Yours sincerely
IIC Team 20/01/2020

Dr M.Mamatha
Chemistry Department,
IIC Member

Accounts

23/01/2020

HEAD
DEPT. OF CHEMISTRY
C. B. I. T.
Hyderabad - 500 075.

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

No. 507/CBIT-AEC/2019

Dt. 20.01.2020

CIRCULAR

Institute Innovation Council of CBIT (IIC) is organizing a **Talk on Water Conservation and Environmental Sustainability** by **Dr. P. Ananda Raman**, Director and Mentor, FITJEE, Hyderabad on **30th January**, 2020 from **11:15 AM** to **12:15** noon in the **Assembly Hall** (above canteen). All the students of **Mechanical (¾), Civil (¾), Production (¾), Chemical (¾) & Biotechnology (¾)** are advised to attend the Lecture. For any further queries in this regard, contact Shreeyesh Reddy Ph. No. 9000980804 - Member, IIC.

Attendance for these students will be taken by their own respective lecturers. Heads of the Mechanical, Civil, Production, Chemical and Biotechnology departments are advised to instruct the concerned faculty to monitor the student's attendance for that period and the concerned faculty are also instructed to attend the Lecture.

Principal

To

All Heads of the Departments/ Sections for information & with a request to arrange for circulation among all the classrooms of their Department for necessary action.

All Directors, IQAC Co-ordinator, COE, HR & PRO for information.

CC: The Advisor – RCG, CBIT, for kind information.

HEAD
DEPT. OF CHEMISTRY
C. B. I. T.
Hyderabad - 500 075

Objectives of the Guest lecture:

The main objective of the guest lecture is to learn sustainable development g and how to seek reconcile economic growth, environmental balance and social progress, ensuring that all people have the same opportunities and can lead a better life without compromising the planet. The goals of water conservation efforts include- ensuring availability of water, energy conservation, habitat conservation. Water conservation objectives protect natural water bodies and their aquatic environments. These objectives relate to the volume and quality of water to remain in rivers for the protection of a natural water body and its aquatic environment. The main Aim or Objectives of saving water is to deliver pure water to urban areas in an effective and efficient manner. To increase water supply services to all areas efficiently. Students should know the importance of water for living things so as to save water for future uses.

Outcomes of guest Lecture:

Students learn how to conserve water by reducing wear and tear on major resources such as water and wastewater treatment plants and the distribution systems that deliver water to the public. They also learn that by using less water we can also enable more flexible during times when there is a water shortage. Conserving water resources, even in areas without shortages, reduces the need to build dams or extract water from rivers, decreases wastewater produced and treated at sewage plants, lowers energy requirements for treating and transporting water and wastewater, and reduces greenhouse gas emissions. Students also learn that conserving water resources, even in areas without shortages, reduces the need to build dams or extract water from rivers, decreases wastewater produced and treated at sewage plants, lowers energy requirements for treating and transporting water and wastewater, and reduces greenhouse gas emissions.

Total Number of Participants : 350

HEAD
DEPT. OF CHEMISTRY
C.B.I.T.

HEAD
DEPT. OF CHEMISTRY
C.B.I.T.

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

Institute Innovation Council of CBIT has organised a guest lecture on "Water Conservation and Environmental Sustainability" by Dr P.Ananda Raman, mentor and Director, FIITJEE on 30th January 2020. The students of Mechanical (3/4), Civil (3/4), Production(3/4), Chemical (3/4) and Biotechnology(3/4) have attended the session.

Total number of participants were **350**.

- A Guest Lecture was delivered on "Water Conservation and Environmental Sustainability" by Dr. P. Ananda Raman, Director and Mentor, FIITJEE, Hyderabad on 30th January 2020.

Guest Lecture by Dr. P. Ananda Raman, Director and Mentor, FIITJEE, Hyderabad

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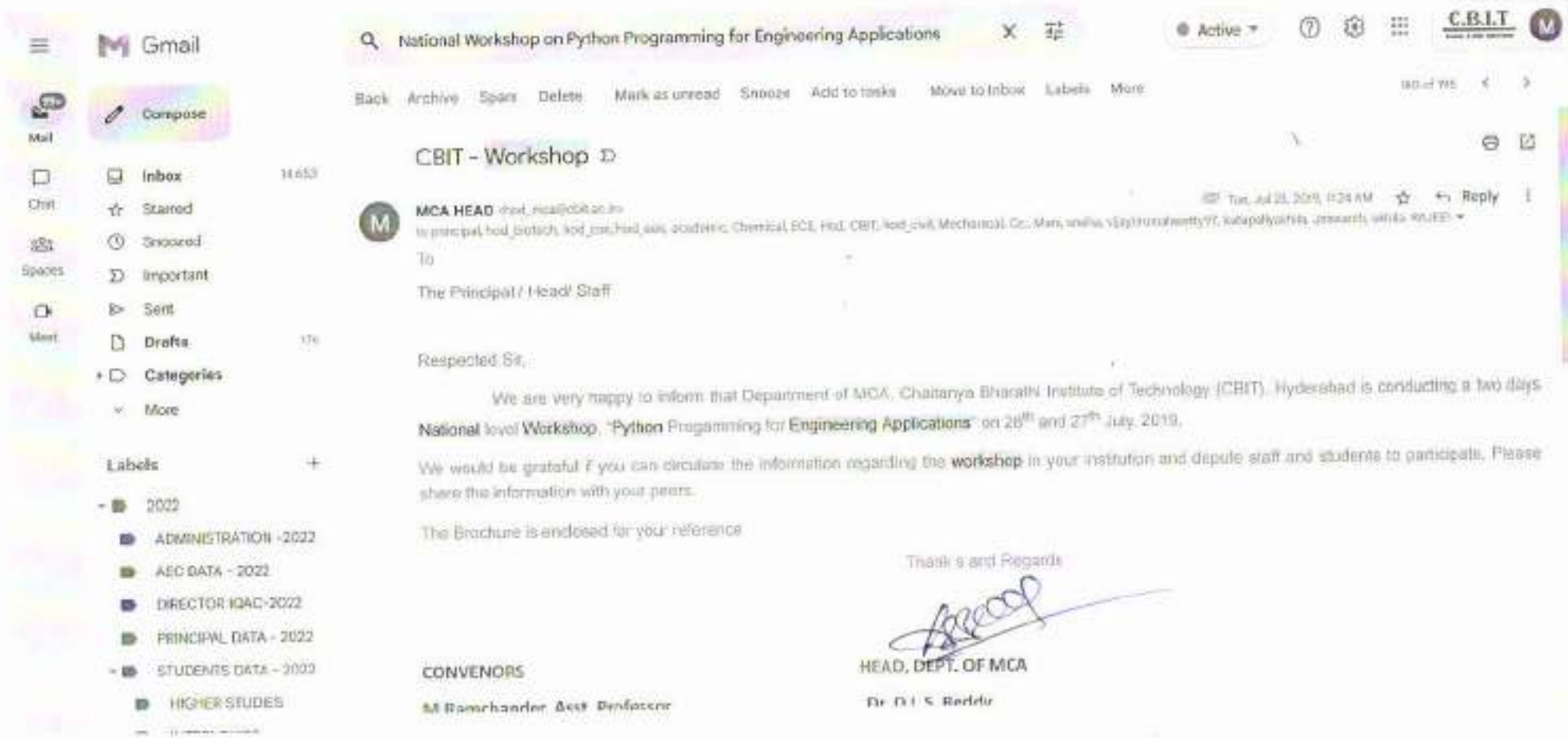
DEPT. OF CHEMISTRY
C. B. I. T.
Hyderabad - 500 075

HEAD
DEPT. OF CHEMISTRY
C. B. I. T.
Hyderabad - 5



HEAD OF DEPARTMENT
Master of Computer Applications
C.B.I.T., Hyderabad-500 075

Chaitanya Bharathi Institute of Technology (A)

Gandipet, Hyderabad, TS, India.

REGISTRATION FORM

Two Day Hands-on National Workshop

on

"Python Programming for Engineering Applications"

26th & 27th July, 2019

Name: _____

Designation: _____

Organization: _____

Address for Correspondence: _____

_____

_____

Phone: _____

E-Mail: _____

Experience (Years): _____

Areas of Interest: _____

For Online Payment:

Date:

Amount: Rs.

UTR /Transaction No:

(Mandatory: Submit online payment receipt along with this form)

Applicant's Signature

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

AFFILIATED TO O.U, ACCREDITED BY NAAC,
ISO 9001-2015 CERTIFIED INSTITUTION
CHAITANYA BHARATHI P.O, GANDIPET, HYDERABAD-500075

Accredited by NAAC

DEPARTMENT OF MCA ORGANISES

Two Day Hands-on National Workshop

on

"Python Programming for Engineering Applications"

26th & 27th July, 2019

Address For Correspondence

Mr. M.Ramchander, Assistant Professor ,
Mr. P.Krishna Prasad, Assistant Professor
Dept. Of MCA, CBIT, Gandipet, Hyderabad
Ph No.: 9505847766 \ 9701804085
email: ramchander_m@cbit.ac.in
p.krishnaprasad@cbit.ac.in

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

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

Chair Person:
Dr. P. Ravinder Reddy
Principal, CBIT

Advisor:
Dr. D.L.S. Reddy, Head, Dept. of MCA

Convenors:
Mr. M. Ramchander, Asst. Professor, MCA
Mr. P. Krishna Prasad, Asst. Professor, MCA

Organizing Members

1. Mr. M. Kalidas, Assoc . Professor
2. Mr. D. Jayaram, Assoc. Professor
3. Mr. G.N.R. Prasad, Assoc. Professor
4. Mr. B. Srinivas, Asst. Professor
5. Dr. B. Indira, Asst. Professor
6. Mr. CNVBR Sri Gowrinath, Asst. Professor
7. Mr. Ramesh Ponnala, Asst. Professor

Registration Fees

Staff from Academic Institutions and Industry	:	Rs 500/-
Students	:	Rs 300/-

Limited Registrations only

For Online payments:
ICICI Bank Acc. No: 180401001258
IFSC Code: ICIC0001804
Branch: Financial District, Gachibowli, Hyderabad, Telangana State.

For direct payment:
Contact Dr. B.Indira, Asst. Prof, MCA,
Ph No: 9848952195

ABOUT THE COLLEGE

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, established in the Year 1979, esteemed as the Premier Engineering Institute in the States of Telangana and Andhra Pradesh, has been promoted by a Group of Visionaries with an objective to facilitate the Engineering and Management Education and contribute towards meeting the needs of Skilled and Technically conversant Engineers and Management Professionals across Industries.

The Institute, committed to Education and Innovation, over the 40 Years, has emerged as a Dream Destination for Students seeking to excel in Engineering and Management Education, Teaching Community to progress with a rewarding Career and Corporates to source well-rounded Engineers.

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

With the Students being the singular Objective, the Institute has established excellent Academic Infrastructure such as State-of – the - Art Laboratories, Library, Sports, Hostel, and other Infrastructure for Extra and Co-Curricular Engagements, in the serene ambience of 50 acres to inspire, encourage and pursue academics.

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

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS (MCA)

Master of Computer Application Programme was started in the department of CSE in the year 1991 with an intake of 30 and subsequently increased to 60 in the year 2000. The MCA department was formed and began to function independently since 2008. The Department has well qualified and experienced faculty.

ABOUT THE WORKSHOP

It's a power-packed training organized for young and dynamic minds on college campus. Topics in the workshop center upon strengthening fundamental concepts. Python is a general-purpose language, which is used to build and develop engineering applications which has tremendous requirement in software industry which is powered by tools/libraries. Professionally, Python is very good for backend web development, data analysis, artificial intelligence, machine learning and scientific computing. Many developers are using Python to build productivity tools, games, and desktop apps, hence there are plenty of resources to help the students to build very useful software products at par to meet the requirements in software industry.

The intended workshop will impart the python applications to students at group and individual exercises, case studies, quizzes, concept hand-outs etc.

Benefits of the Workshop

- Hands-on expert guided training
- Access to Python power-points, research papers and other learning resources.
- Opportunity to interact with industry experts for career guidance.

Importance of Python programming skills

- To become a sought after professional.
- For aspiring Data Scientists, Python is probably the most important language to learn because of its rich ecosystem. Python's major advantage is its breadth. For example, R can run Machine Learning algorithms on a preprocessed dataset, but Python is much better at processing the data.

TARGET AUDIENCE

The workshop is immensely useful for staff and students of all streams of B.E / B.Tech, M.E. / M.Tech, MBA & MCA.

Note: Participants are suggested to bring their own laptops.

SESSION CONTENTS ON DAY 1

- Introduction to Python
- Why so much Buzz around Python?
- Environment Setup & Installation
- Basic Data types in Python
- Control Structures in Python
- List , Tuple & Dictionary in Python
- Functions in Python

SESSION CONTENTS ON DAY 2

- Engineering Applications of Python
- What is Data Science & Machine Learning
- What is Raspberry-Pi chip? (Electronics)
- Use of Mechpy (Mechanical Engg.)
- Electrical Python for calculation
- Use of BioPython
- API integration Case Study

RESOURCE PERSON

NAME: ANUP JAYANT KELKAR
Founder & CEO of SPRINGBOARD
Director , Python Academy , Nagpur
Technical Advisor in TechQudra.
(www.techqudra.com)

Participants shall be provided with

a. Workshop Kit
b. Working Lunch
c. Participation Certificate

HEAD OF DEPARTMENT
Master of Computer Applications
C.B.I.T., Hyderabad-500 075

S.NO	FULL NAME IN CAPITALS	COLLEGE NAME	DEPARTMENT	26-07-2019		27-07-2019	
				FN	AN	FN	AN
1	SRINATH BARIDE	CBIT	MCA 3/3	[illegible]	[illegible]	[illegible]	[illegible]
2	K. PRIYANKA	CBIT	MCA 2/3	[illegible]	[illegible]	[illegible]	[illegible]
3	G. VANI	CBIT	MCA 2/3	[illegible]	[illegible]	[illegible]	[illegible]
4	CH. PRAVALIKA	CBIT	ECE-3 3/3	Pravalika	Pravalika	Pravalika	[illegible]
5	P. Keerthi	CBIT	ECE-3 3/3	Keerthi	Keerthi	Keerthi	[illegible]
6	N. Vinoothna Sree	CBIT	ECE-3 3/3	[illegible]	[illegible]	[illegible]	[illegible]
7	Dr. P. Swapna Reddy	CBIT	Chemical	Reddy	Reddy	Reddy	[illegible]
8	~~M.V~~ M.V. Sireesha	CBIT	ECE	[illegible]	[illegible]	[illegible]	[illegible]
9	M. Shubeta	AV college	MCA	[illegible]	[illegible]	[illegible]	[illegible]
10	K. Shivani	AV college	MCA	[illegible]	[illegible]	[illegible]	[illegible]
11	Agnitha	Aurora College	MCA	[illegible]	[illegible]	[illegible]	[illegible]
12	Vijayender	Aurora "	MCA	[illegible]	[illegible]	[illegible]	[illegible]
13	SRILATHA KOLLU	CBIT	CSE	[illegible]	[illegible]	[illegible]	[illegible]
14	M. Surya Prakash Rao	CBIT	CSE	[illegible]	[illegible]	[illegible]	[illegible]
15	L. Lokesh Babu	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
16	P. Mounika	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
17	D. Divya Jyothi	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
18	D. Shivani	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
19	G. Divya Deevani	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]

19/8/19

HEAD OF DEPARTMENT
Master of Computer Applications
C.B.I.T., Hyderabad-500 075

S.NO	FULL NAME IN CAPITALS	COLLEGE NAME	DEPARTMENT	26-07-2019		27-07-2019	
				FN	AN	FN	AN
20	Dr. M. ANITHA	CBIT	Chemical	✓			
21	Dr. Pragyit Mishra	CBIT	Chem Engg	✓			
22	K. Sri Dhanush	ICFAI	CSE	✓	✓	[illegible]	
23	P. Bala Krishna	CBIT	MCA	[illegible]	[illegible]	[illegible]	
24	[illegible]	[illegible]	[illegible]	[illegible]			
25	C.H. Jayapuma Chary	C.B.I.T	M.C.A	[illegible]	[illegible]	[illegible]	
26	S. SAI HIRAN KUMAR	CBIT	M.C.A	[illegible]	[illegible]	[illegible]	
27	Jangala Chandrakanth	CBIT	MC.A	[illegible]	[illegible]	[illegible]	
28	BHUKYA RAJENDAR	CBIT	MCA	[illegible]	[illegible]	[illegible]	
29	GARLADINNE GIRISH	CBIT	MCA	[illegible]	[illegible]	[illegible]	
30	D.P.V. MANI RAHUL	CBIT	MCA	[illegible]	[illegible]	[illegible]	
31	T. RATNA REDDY	"	MED	[illegible]			
32	~~[illegible] JAMMULA~~	CBIT	ECE	[illegible]	[illegible]	[illegible]	
33	KIRANMAI NANDAGIRI	BRECW	CSE	[illegible]	[illegible]	[illegible]	[illegible]
34	SAICHARAN SHILA	CBIT	MCA	[illegible]	[illegible]	[illegible]	
35	YASWANTH MALLAPUREDDY	CBIT	MCA	✓	[illegible]	[illegible]	
36	Himaja Chiluka	CBIT	MCA	✓	[illegible]		
37	Rajanani Moloth	CBIT	MCA	✓	[illegible]	[illegible]	
38	Atif Hussain	CBIT	MCA	✓	[illegible]	[illegible]	
39	B. Saikiran	CBIT	MCA	✓	[illegible]	[illegible]	

19/8/19

HEAD OF DEPARTMENT
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S.NO	FULL NAME IN CAPITALS	COLLEGE NAME	DEPARTMENT	26-07-2019		27-07-2019	
				FN	AN	FN	AN
40	B.SRIDATTACHARAN	CBIT	MCA	[illegible]	[illegible]	[illegible]	
41	R.Prathash	CBIT	MCA	[illegible]	[illegible]	[illegible]	
42	NISHANT SHARMA	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
43	KHUSHAL DEWANGAN	CBIT	MCA	[illegible]	[illegible]		
44	ASHA SAI PRIYA	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
45	KOLLUR AHMEYAORI	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
46	AADIMALLA NAGARAJU	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
47	SHAIK HAFEEZ	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
48	KOLLIPARA SAI SOWJANYA	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
49	RUPA SREE	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
50	G.Lakshmi Parvathi	CBIT	MCA	[illegible]	[illegible]		
51	S.Swetha Sindhu	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
52	Alina nane Farooqui	CBIT	MCA	[illegible]	[illegible]		
53	METTA ROHITHA	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
54	M. ROHITH KUMAR	NIZAM COLLEGE	BCA	[illegible]	[illegible]	[illegible]	[illegible]
55	GUNDOTI ANJALI	NIZAM COLLEGE	BCA	[illegible]	[illegible]	[illegible]	[illegible]
56	MUDUSU SPANDANA	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
57	SHIVANI RAO	CBIT	MCA	[illegible]	[illegible]	[illegible]	[illegible]
58	TUSHAR RAO	M.P.T.S	B.E	[illegible]	[illegible]	[illegible]	[illegible]
59	ARUDUTHY CHATTERJEE	C.B.I.T	MCA	[illegible]	[illegible]	[illegible]	[illegible]

HEAD OF DEPARTMENT
Master of Computer Applications
C.B.I.T., Hyderabad-500 075

Cheif Guest ANUP JAYANT KELKAR lighting the lamp and inauurating the Workshop

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Master of Computer Applications
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Participants working hands-on in the Python Workshop

MCA Staff with the Speaker at the concluding session

HEAD OF DEPARTMENT
Master of Computer Applications
C.B.I.T., Hyderabad-500 075

A REPORT ON WORKSHOP TITLED "PYTHON PROGRAMMING FOR ENGINEERING APPLICATIONS" CONDUCTED BY DEPT. OF MCA

DATES OF WORKSHOP : 26th – 27th July 2019

PLACE: PLACEMENT CELL LABS, CBIT

About the Workshop:

It's a power-packed training organized for young and dynamic minds on college campus. Topics in the workshop center upon strengthening fundamental concepts. Python is a general-purpose language, which is used to build and develop engineering applications which has tremendous requirement in software industry which is powered by tools/libraries. Professionally, Python is very good for backend web development, data analysis, artificial intelligence, machine learning and scientific computing. Many developers are using Python to build productivity tools, games, and desktop apps, hence there are plenty of resources to help the students to build very useful software products at par to meet the requirements in software industry.

The intended workshop will impart the python applications to students at group and individual exercises, case studies, quizzes, concept hand-outs etc.

Benefits of the Workshop

- Hands-on expert guided training
- Access to Python power-points, research papers and other learning resources.
- Opportunity to interact with industry experts for career guidance.

Importance of Python programming skills

- To become a sought after professional.
- For aspiring Data Scientists, Python is probably the most important language to learn because of its rich ecosystem. Python's major advantage is its breadth. For example, R can run Machine Learning algorithms on a preprocessed dataset, but Python is much better at processing the data.

HEAD OF DEPARTMENT
Master of Computer Applications
C.B.I.T., Hyderabad-500 075

RESOURCE PERSONS

1. ANUP JAYANT KELKAR
Founder & CEO of SPRINGBOARD
Director , Python Academy , Nagpur
Technical Advisor in TechQudra. (www.techqudra.com)

2. Mr. DARSHAN NAKHATE
Member of SPRINGBOARD
Python Academy , Nagpur.

The Total number of participants are : 85 (23 Staff members and 62 Students)

SESSION CONTENTS ON DAY 1 (26th July, 2019)

Day 1	Contents
	Forenoon
I Session	Introduction to Python Why so much Buzz around Python?
II Session	Environment Setup & Installation
	Afternoon
III Session	Basic Data types in Python Control Structures in Python
IV Session	List , Tuple & Dictionary in Python Functions in Python

SESSION CONTENTS ON DAY 2 (27th July, 2019)

Day 1	Contents
	Forenoon
I Session	Engineering Applications of Python What is Data Science & Machine Learning
II Session	What is Raspberry-Pi chip? (Electronics)
	Afternoon
III Session	Use of Mechpy (Mechanical Engg.) Electrical Python for calculation
IV Session	Uses of BioPython API integration Case Study Valedictory Ceremony

The Workshop was a grand success. The participants were very happy with the hands-on experience on Python. They also learnt various areas in which Python was used. The participants were from different streams of engineering consisting of students and staff from various colleges.

Constructive feedback was given by the participants with few suggestions and requested for a one week workshop on the same topic.

HEAD OF DEPARTMENT
Dept. of Computer Applications
C.B.I.T., Hyderabad-500 075

CHAITANYA BHARATHI INSTITUE OF TECHNOLOGY, HYDERABAD

SCHOOL OF MANAGEMENT STUDIES

Nurturing Leadership Capabilities

REPORT

On

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

22nd and 23rd July 2019

Submitted by

Prof.P.Kameswara Rao

&

Mr.V.Balaji Kesawa Rao

&

Mr.S.Tulasiram

CHAITANYA BHARATHI INSTITUE OF TECHNOLOGY, HYDERABAD (A)

SCHOOL OF MANAGEMENT STUDIES

Gandipet, Hyderabad, Telangana 500075

Phone: 040 2419 3276

EDP BROCHURE

Sponsorship

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

Date: Seal Signature of the Sponsoring Authority

Declaration by the Candidate
The information/furnished is true to the best of my knowledge. I agree to abide by the rules and regulations, governing the Program.

Place:

Date: Signature of the Applicant

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

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

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

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

ABOUT THE COLLEGE

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, established in the Year 1979, esteemed as the Premier Engineering Institute in the States of Telangana and Andhra Pradesh, has been promoted by a Group of Visionaries with an objective to facilitate the Engineering and Management Education and contribute towards meeting the needs of Skilled and Technically conversant Engineers and Management Professionals across Industries.

The Institute, committed to Education and Innovation, over the 40 Years, has emerged as a Dream Destination for; Students seeking to excel in Engineering and Management Education, Teaching Community to progress with a rewarding Career and Corporates to source well rounded Engineers.

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

CBIT SCHOOL OF MANAGEMENT STUDIES
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

ORGANISES

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

About the Course

Preamble

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

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

Objectives

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

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

Target Audience

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

Further Details please contact : +91 9493049559 or Email us : edp@cbit.ac.in

Organising Committee

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

Patron:
Mrs. D. Sandhya Sree, DAP Chair, Member BOM

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

Advisory Committee:

Dr. P. Ravinder Reddy, Principal, CBIT

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

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

Resource Persons

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

Faculty Coordinators:

Dr. K. Sreelaya, *Assistant Professor CBIT SMS*

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

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

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

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

Name Mr/Ms .....

Qualification .....

Designation/Department .....

Experience .....

Address .....

.....

.....

.....

.....

.....

Pincode .....

Mobile No .....

E-mail .....

Signature of the Applicant

For IQAC

PROMOTIONAL ACTIVITIES FOR EDP

List of Companies Visited for Distribution of Brochures

S No	Date	Name of The Company/Organisation	Delegates consulted	Key Discussions
1	11th June 2019	Associate Road Lines Ltd.	A. V Rao	• Accepted invitation and expressed willingness to come as resource person.
2	12th June 2019	DRS Dilip Road lines Ltd.	Mr. A.K Agarwal, M D M. N Rao, G M Corporate	• Expressed his support for Marketing of EDP program through HGTA. • Support for Internships, Placements in their Company and delivering Guest lectures. • Promised to send participants.
3	14th June 2019	Dr.Reddy's	Mr. G. S. Murthy, Director, Supply Chain Management. Mr.P. M. K Raju, Operations head	• Accepted Invitation and Expressed interest to deliver a Session on Supply Chain Management.
4	17th June 2019	HGTA	Mr. Raghu Ram, Secretary, HGTA	• Discussed Marketing Plan to attract the members of HGTA to the EDP.
5	18th June 2019	HGTA, Bambino	GM	• Agreed to send five participants, however, we requested to send two participants only.
6	19th June 2019	Deepak Transport Agency	Mrs. B. Mamatha Reddy, Chief Operations Manager	• Agreed to send two participants.
7	19th June 2019	East India Transport Agency	Mr. Jai Singh Dugar	• Agreed to send two participants. • Gave tips to conduct the program effectively.
8	19th	Economic Road Carriers	Mr. Virender	• Agreed to send two

	June 2019		Kumar Agarwal	participants.
9	19th June 2019	Efficient Road Lines Pvt. Ltd., Bharatiya Roadlines Pvt. Ltd	Mr. Ajay Sharma, Director	• Given consent to send participants.
10	19th June 2019	V- Trans (V-Express, V-Logies)	Mr. Ranjan Kumar Ray, Sr. Regional Manager. Mr.A.D Surya Kumar, Regional Sales Manager	• Agreed to send four participants. • Expressed interest for giving Internships and Placements.
11	20th June 2019	Navata Road Transport	P. Ramesh Kumar, Partner	• Given consent to send participants • Expressed interest for giving Internships and Placements • Also expressed support to supply chain management
12	3rd July 2019	GATI KWE	Mr. Ravindranath, Head, Learning	• Given consent to send participants. • Discussed about Internships and Placements.
13	3rd July 2019	Kesineni Cargo	Ms.Pavani Executive Director Ms.Himavathi Executive Director	• Agreed to send participants.

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

Organizing Committee

Advisory Committee:
Chief Patron:
Dr. V. Malakonda Reddy, *President, CBIT*

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

Special Invitee:
Mr. B. Saharsh Reddy, *Member, BOM*
Dr. P. Ravinder Reddy, *Principal, CBIT*

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

Dr. S. Saraswathi, *Associate Professor, CBIT SMS*
- **Professor P. Kameswara Rao**
Head- Industry- Institution Interaction, CBIT SMS

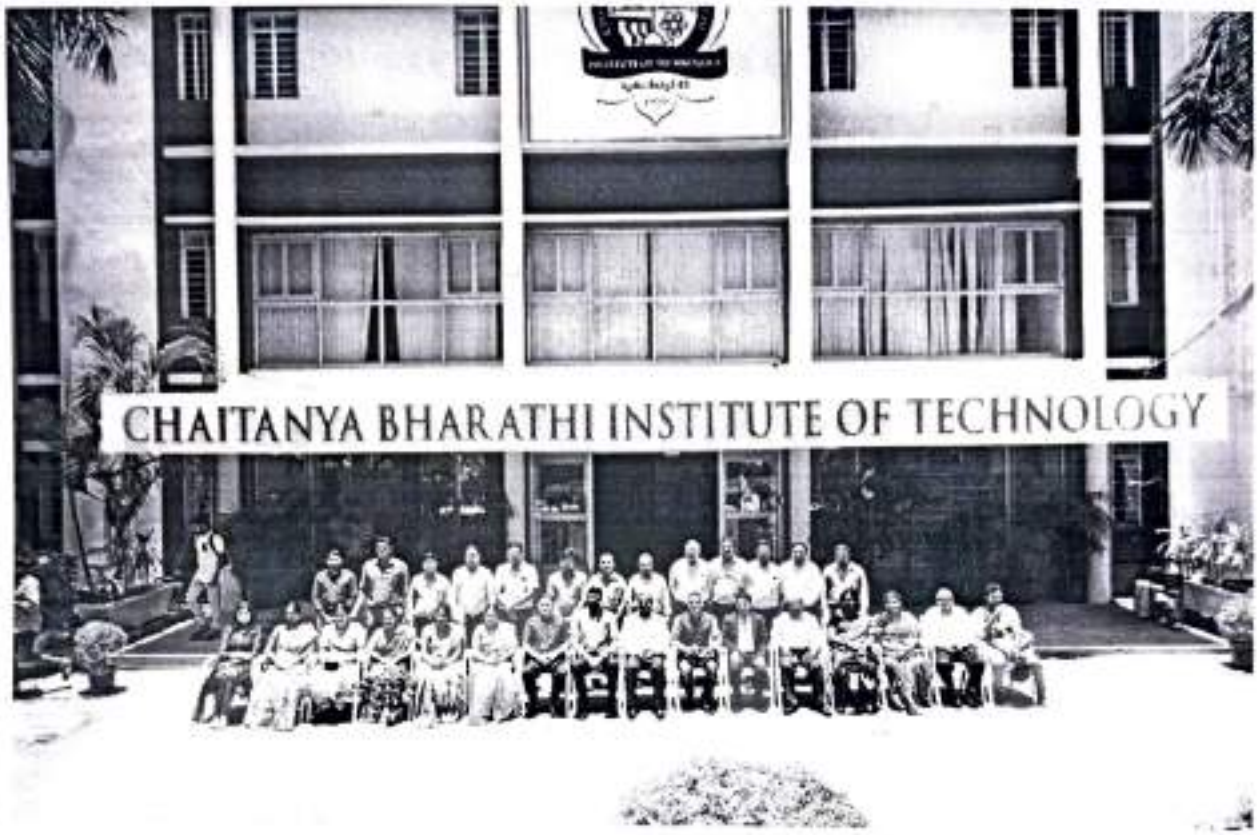
- **Mr. V.B.K. Rao**
Assistant Professor, CBIT School of Management Studies and Ex Senior Vice-President(Mumbai), TCI Express (TCI Group)

Mr. A.V. Rao
Vice-President, Operations & Business Development. ARC Limited

- **Mr. M.N. Rao**
General Manager, Corporate Business Development, DRS Group of Companies

Faculty Coordinators:
Dr. K. Sowmya, *Assistant Professor, CBIT SMS*
Dr. P. Mandakini, *Assistant Professor, CBIT SMS*
Mr. P. Varaprasad Goud, *Assistant Professor, CBIT SMS*
Mr. S. Tulasi Ram, *Assistant Professor, CBIT SMS*

PHOTO



TEAM EFFORT FOR EDP

S.no	Faculty Member	Activity
1.	Mr.V.B.K.Rao	Promotion of the event by visiting the Industries and distributed the Brochures
2.	Mr.S.Tulasiram	• Promotion of the event • Food & Hospitality
3.	Prof.P.Kameswara Rao	• Overall Coordination • Resource Person
4.	P.Varaprasad Goud	• Boucher Printing • Coordination at the College
5.	Dr.T.S.Poornachandrika	• Facilitated the smooth functioning of the entire Program
6.	Dr.DamanJeet	• Mastering the Ceremony • Summary of the Program
7.	Dr.P.Mandakini	• Follow up with the participants • Pre-event Report • Emails to Participants • Program Schedule
8.	Dr.K.Sowmya	• Follow up with the participants • Emails to Participants • Program Schedule

DETAILS OF THE PRE-PROGRAM ACTIVITIES OF EDP

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

Confirmation Received : 40 Participants

Accepted for Participation : 23 participants

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

Program Schedule
Day 1: 22 July, 2019

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

DAY 2: 23 July, 2019

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

PUBLISHED IN THE BELOW NATIONAL WEEKLY

25
July 2019
RNI No. : MPBIL01678

THE INFIMIT
all about engineers
Weekly digital e-paper for engineers
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India on Moon

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

ISRO said, "India's Geosynchronous Satellite Launch Vehicle GSLV MkIII-M1, successfully launched the 3840 kg Chandrayaan-2 spacecraft into an earth orbit today (July 22, 2019). The spacecraft is now revolving round the earth with a perigee (nearest point to Earth) of 169.7 km and an apogee (farthest point to Earth) of 45,475 km. Today's flight marks the first operational flight of the GSLV Mk III. After a smooth countdown lasting 20 hours, GSLV MkIII-M1 vehicle majestically lifted off from the Second Launch Pad at the Satish Dhawan Space Centre SHAR (SDSC SHAR). Sriharikota at the scheduled launch time of 1443Hrs (2:43 pm) Indian Standard Time (IST) with the ignition of its two 8200 solid strap-on motors. All the subsequent flight events occurred as scheduled."

In the coming days, a series of orbit manoeuvres will be carried out using [illegible]

Madhya Pradesh | Oriental University, Indore

Pedagogy workshop for undergraduate and post graduate science and mathematics teachers

A three day workshop was organized on "Pedagogy workshop for undergraduate and post graduate science and mathematics teachers" by oriental college of pharmacy and research, Oririental university, Indore from 26 june 2019, to 28 june 2019,which is sponsored by IISER Pune, Supported by: Department of Biotechnology (DBT)/ Department of Science and Technology (DBT), Govt. of India, Knowledge partner: Newton Bhabha Fund, British Council.

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

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

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

ijOURNALS PUBLICATIONS

PUBLISH WITH US
International Journal of Software & Hardware Research in Engineering (IJSHRE), ISSN: 2347-4890
International Journal of Social Relevance & Concern (IJSRC) ISSN: 2347-9698
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4

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

Muthayya Vanitha
Project Director
Chandrayaan2

New Delhi | JAMIA MILLIA ISLAMIA CENTRAL UNIVERSITY

MHRD-SPARC Project on Future of Earth

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

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

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

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

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

Prof. Huai Wang, in his address spoke about the reliability issue in research of power electronics used in renewable energy and congratulated Dr. Haque and Department of Electrical Engineering for developing state of the art lab in just 6 years.

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

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

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

Telangana | CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

Executive Development Program

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

Gujrat | Madhuben & Bhanubhai Patel Institute of Technology

MBIT organized GUJCOST sponsored Workshop

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

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

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

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

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

Orissa | IIT Bhubaneswar

Orientation Program for Newly and Mtc Students

IIT Bhubaneswar conducted registrations for Ph.D. and PG students on 17th July, 2019 and 18th July, 2019, respectively. An Orientation programme for these students will be conducted students on 20th July 2019 to welcome and orient them to the systems of the institute. Director Prof. R.V. Raja Kumar will address the fresher batch on 20 th July 2019 at 10 am followed by Prof. V.R. Pedireddi, Dean, Student Affairs and Dr. P.R. Salim, Dean, Academic Affairs at the ground floor common hall of the new Brahmaputra Hall of residence. Prof Raja Kumar said that the M. Tech and Ph.D. students constitute an important class of students who have done well in their Bachelors, proved themselves typically in the university system and come to IIT for specializing in a narrow area of their domain.

Prof Kumar said that the institute also implemented EWS reservation for M Tech and MSc students.

RNI NO.: MPBIL01670, Print line: For Owner, Publisher & Editor Amit Holkar Published from 120-C, Saugam Nagar, Indore

PUBLISHED IN THE BELOW LOCAL NEWS PAPER SAKSHI

రేపటి నుంచి సీబీఐటీలో డెవలప్‌మెంట్ ప్రోగ్రాం

మణికొండ:

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

సాక్షి Sun, 21 July 2019
https://epaper.sakshi.com/c

CBIT

SUMMARY OF FEEDBACK ON EXECUTIVE DEVELOPMENT PROGRAM

(22nd and 23rd July, 2019)

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

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

SCANNED COPIES OF FEED BACK FORMS

EDP EVALUATION FORM

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

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

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

2-Days	3-Days	5-Days	7-Days
[✓]	[ ]	[ ]	[ ]

How can this workshop be improved?

More interaction with industry created people who is worked/working.

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

Excellent	Good	Neutral	Fair	Poor
[ ]	[✓]	[ ]	[ ]	[ ]

Any other comments or suggestions. (Please specify)

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

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EDP EVALUATION FORM

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

	Statements	VSD	SD	D	NAND	A	SA	VSA
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2	The information was disseminated properly among participants.					✓		
	Content							
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3.	The whole program was well organized					✓		
4.	The program was presented at the right Level					✓		
5.	EDP employed useful visual aids.					✓		
	Presentation							
1	The resource persons were quite experienced and knowledgeable.					✓		
2	The presentation style of the resource persons was quite attractive and engaging.					✓		
3	The resource persons covered the whole content clearly.					✓		
4	The resource persons were prompt in addressing queries.					✓		
5	The pace of the resource person was appropriate					✓		

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

2-Days	3-Days	5-Days	7-Days
[✓]	[ ]	[ ]	[ ]

How can this workshop be improved?

can be designed by seeing more stake holders to participate
ex. Transports [illegible] - customers etc.

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

Excellent	Good	Neutral	Fair	Poor
[ ]	[✓]	[ ]	[ ]	[ ]

Any other comments or suggestions. (Please specify)

- NO -

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EDP EVALUATION FORM

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

	Statements	VSD	SD	D	NAND	A	SA	VSA
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2	The information was disseminated properly among participants.							✓
	Content							
1.	EDP covered useful material							✓
2.	The program provided practical knowledge.							✓
3.	The whole program was well organized						✓	
4.	The program was presented at the right Level						✓	
5.	EDP employed useful visual aids.						✓	
	Presentation							
1	The resource persons were quite experienced and knowledgeable.						✓	
2	The presentation style of the resource persons was quite attractive and engaging.					✓		
3	The resource persons covered the whole content clearly.						✓	
4	The resource persons were prompt in addressing queries.					✓		
5	The pace of the resource person was appropriate						✓	

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

2-Days [ ] 3-Days [ ] 5-Days [✓] 7-Days [ ]

How can this workshop be improved?

This is very much useful to Every related Processor.

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

Excellent [✓] Good [ ] Neutral [ ] Fair [ ] Poor [ ]

Any other comments or suggestions. (Please specify)

This is very Good Initiative. for this type of Programme Conduct Every Three or Three ~~a Year~~. in a Year.

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EDP EVALUATION FORM

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

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4	The resource persons were prompt in addressing queries.						✓	
5	The pace of the resource person was appropriate							✓

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

2-Days	3-Days	5-Days	7-Days
☒	[ ]	[ ]	[ ]

How can this workshop be improved?

We Should do more things on Supply Chain and Logistics.

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

Excellent	Good	Neutral	Fair	Poor
☒	[ ]	[ ]	[ ]	[ ]

Any other comments or suggestions. (Please specify)

No Comments

Thank You

SCHOOL OF MANAGEMENT STUDIES CBIT

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EDP EVALUATION FORM

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

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	Content							
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4.	The program was presented at the right Level						✓	
5.	EDP employed useful visual aids.							✓
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1	The resource persons were quite experienced and knowledgeable.							✓
2	The presentation style of the resource persons was quite attractive and engaging.							✓
3	The resource persons covered the whole content clearly.						✓	
4	The resource persons were prompt in addressing queries.							✓
5	The pace of the resource person was appropriate							✓

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

2-Days [✓] 3-Days [ ] 5-Days [ ] 7-Days [ ]

How can this workshop be improved?

MORE PARTICIPANT & MORE INTERACTIVE & ACTIVELY STUDENT [illegible]

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

Excellent [✓] Good [ ] Neutral [ ] Fair [ ] Poor [ ]

Any other comments or suggestions. (Please specify)

Excellent Arrangement TOPics / Refreshment / Transport [illegible]

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CBIT Hyderabad

EDP EVALUATION FORM

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

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

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

2-Days [✓] 3-Days [ ] 5-Days [ ] 7-Days [ ]

How can this workshop be improved?

By conducting some brainstorming sessions with outsiders/experts about challenges in logistics industry

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

Excellent [ ] Good [✓] Neutral [ ] Fair [ ] Poor [ ]

Any other comments or suggestions. (Please specify)

.....

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EDP EVALUATION FORM

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

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

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

2-Days	3-Days	5-Days	7-Days
[ ]	✓	[ ]	[ ]

How can this workshop be improved?

We can have a group including both service provider and receiver so that the actual problems issue from both the sides can be understood.

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

Excellent	Good	Neutral	Fair	Poor
✓	[ ]	[ ]	[ ]	[ ]

Any other comments or suggestions. (Please specify)

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

Cheers

Varsha
9959501919.

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

DEPARTMENT OF BIOTECHNOLOGY

Date: 19-07-2019

CIRCULAR

This is to inform that our department is organizing a TEQIP sponsored one day workshop on **"Patent Searching Skills"** on **20th July, 2019** from 9:30 AM to 4:15 PM. In the morning session the expert will be delivering seminar related to Patent Searching and clinical trials. In the afternoon session all participants will be having hands on training session. Fourth year students also will be attending this workshop as part of core training for their placements. A certificate of participation will be given to all participants who attend the workshop. I request all faculty to utilize this opportunity to learn about Patent Searching Skills.

Venue:

Morning Session: Soft Skills Lab-I

Afternoon Session: Training & Career Development Building

I/C HOD

Department of Biotechnology

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

Report -One day workshop on Patent Searching

The 20th of July saw scores of biotechnology students come out and attend the seminar of Patent Searching - Search strategies and Techniques by Mr. Penden Purushotham Rao,manager - life sciences division, Dolcera Ites pvt ltd. This seminar was unlike many others due to its interactive and cogent nature. It started with the speaker giving a brief introduction on what a patent was, how it looked, how it is useful and a detailed explanation about the application number, patent number, filing date, how to write the abstract and where to file the patent. Participants were explained that for something to be valid to patent, it must be innovative, have an industrial application, must be non obvious etc. and also about when an invention is non-patentable. Then he explained about all the requirements to be fulfilled for a patent to be successfully acquired and especially the importance of filing date or priority date.

Participants were then introduced to patent search and different reasons to conducta patent search like to gather information about the market, to avoid infringing someone's patent, for patent valuation etc. Participants were explained different criteria to search for patents like using keywords, patent classification,reference numbers,names of inventors etc. Different types of Patent searches used such as patentability search using prior art, freedom to operate search, landscape search and infringement search were also introduced. Advanced search methods such asa using boolean operators like OR, AND, NEAR, NOT & XOR etc. for keywords searching, classification based searches, using patent databases like wipo patentscope, espacenet etc were also explained.Then he went on to explain the various nuances related to patents like the fact that there needs to be secrecy while you file patent and the fact that you can not publish a paper if you want to patent it.

Participants were also introduced to various databases for searching scientific articles, clinical trials, product related information etc. Participants also got to know about the various career opportunities in intellectual property rights both in india and

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abroad.Finally the session ended with a hands on session which helped us to wrap our heads around all that was explained and properly understand patent searching strategies. the students were divided into seven teams and each team was given a task to complete which included searching for patents and products. Each group was able to complete the task with the help of sri Purushotham.

The usefulness of this seminar can't be understated. Participants got to know about how important intellectual property rights are and how useful they are in both industry and research so as to protect our invention. Participants also got to know about various job opportunities in intellectual property rights like patent attorney. To conclude all of us had something to gain from this seminar which was a resounding success.

24/7/19

I/C Head and Program Coordinator

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

DEPARTMENT OF BIOTECHNOLOGY

Date: 20-7-2019

Workshop Staff Attendance on 20-7-2019

Teaching Staff

S.No	Faculty Name	Session-I	Session-II	Session-III
1	Dr. Rajasri Yadavalli			
2	Dr. C. Obula Reddy			
3	Dr. V. Aruna Groups			
4	Dr.S.Shylaja			
5	Dr.K.Rajagopal			
6	Dr.G.Vijaya Laxmi			
7	Mrs.S.Sumithra Group6			
8	Dr. V.Parvati Sai Arun P			
9	Dr. Bishwambhar Mishra			
10	Dr.Nagendranatha Reddy Chintakunta			
11	Mrs.A.Shalini			
12	Miss.Y.Vineetha			
13	Mrs.A.Priyanka Group6			

Non-Teaching Staff

11	Mrs.D.Madhavi Latha	20/7/19	20/7/19	
12	Mr.D.Mahaboob Basha			
13	Mrs.S.Kavitha			
14	Mr.Shaik Amir			
15	Mr.B.Shekar			

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I/C HOD

Dept. of Biotechnolog

Event Name: One-day workshop on "Patent searching Skills"

Venue and Date: Department of Biotechnology, CBIT, on 20-07-2019.

Description: Dr. P. Purushotham Rao manager of the life sciences division from DOLCERA information technology services Pvt. Ltd, Hyderabad gave lectures and hands-on experience related to patent searching skills.

Expected outcomes of the Patent searching skills workshop

A patent search deals with search/ research/ data mining which involves patents in one way or the other, either directly or indirectly. Patent searchers don't just involve searching patents, but also comprise scouting non-patent and legal literature searches which are linked to certain patent-oriented projects.

Patent searching is a key tool for organizations across the globe, which is now increasingly sensitive to innovation as a parameter to success and growth. To keep an upper edge, an organization evolves its road map on multiple factors where patent searching is used as a strategic tool to provide strategic inputs, thereby making patent searching itself as one end of the strategy.

1. Increase awareness about this less explored job perspective for Biotechnology students and Enhances students' employability in this area
2. Participants will have an understanding of patents and their Importance in increasing the scientific value of a company
3. Students will have hands on experience in searching different patent databases

Details of the Expert

Mr. P. Purushotham Rao,
Manager with 10 years of experience in patent searching and analysis
Life sciences division,
Dolcera Information Technology Services Pvt Ltd. - A patent analysis and market research company

Proposed Expenditure: Rs 14000/-

- **Honorarium for speaker/Expert:** He will be engaging the participants for full day (Morning and Evening sessions). He might be paid according to college norms
- **Transport Charges for Expert:** As he will be coming on his own from Uppal, To & Fro transport charges might be paid as per college norms
- **Printing of Certificates: 60 no's,** Students will be motivated if a certificate is given for this workshop
- **Facilities Required:** As 60 computers are required for hands on training, we request you allow us to use the Training and Placement cell on the day of the workshop i.e., 20th July 2019.

Program Coordinator

Head of the Department

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Photos:

Felicitation of Resource person.

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Chaitanya Bharathi Institute of Technology
Department of Biotechnology

1/8/19

Circular

Please make a note of the following points regarding research day

1. As per college instructions, **all students who are doing projects/posters under your guidance have to submit their abstracts in the attached template by Aug 10th, 2019**.
2. **The list of students under your guidance will be circulated to you by tomorrow** Please ensure that all students under your guidance adhere to the deadlines as mention in the brochure.
3. **Any expenditure incurred towards the projects will be reimbursed by the college.** However, you can advise your students to give a letter mentioning the approximate amount (budget) for the project. Students have to initially spend the amount on their own and **upon producing the bills accurately the amount will be reimbursed**. (Bills are compulsory advice the students regarding this) ***Note: I need the approximation of budgets from you wrt student projects by Aug 6th, 2019.***
4. **Faculty are also requested to present their areas of interest /research as posters as advised by Principal sir**(Deadline: Aug 10th, 2019 and Yesterday I have sent whats app msg regarding this). The below-attached poster template can be followed for the same.
5. All faculty are advised to give wide publicity(to your peers working in other organizations viz. degree colleges, snist) for our research day celebrations by forwarding the Brochure, poster template and abstract template attached in this mail.

I request all of you to take up this activity very sincerely and seriously to make this event a grand success. Our Biotechnology department must be outstanding in the display of posters and projects, as management is very kind enough to do whatever we are asking for our department and we must keep up this trust.

Encl: List of Projects

1/8/19
IPC Head Biotech

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1/8/19.

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Research Day Function

Date: 23-08-2019

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr.S.Shylaja
5	Dr.K. Rajagopal
6	Dr.G.Vijaya Laxmi
7	Mrs.S. Sumithra
8	Dr. V. Parvati Sai Arun P
9	Dr. Bishwambhar Mishra
10	Dr. Nagendranatha Reddy Chintakunta
11	Miss.Y.Vineetha
12	Mrs.A.Shalini
13	Mrs.A.Priyanka
14	Mrs. K. Madhavi Latha
15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

I / C

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Chaitanya Bharathi Institute of Technology(A)

Department of Biotechnology

B.Tech Biotech II Year Research Day Posters topics

Sno	Roll No	Name of the Student	Posters topics	Guide
1	160118805002	ALISHA CHUNDURI	CRISPR	Dr. PVPS. Arun
	160118805005	DEEPIKA N		
	160118805009	JAHANAVI M		
2	160118805012	KAVYAGOPIKA YAMINI CHENNUPALLI	Stem Cell	Dr. G. Vijaya Laxmi
	160118805018	NIVEDITHA D		
	160118805032	YAMINI ARI BHANDI		
3	160118805024	SANTHOSHINI HAZARI	Genetically Modified Food	Dr. V. Aruna
	160118805025	SOWMYA GOLLA		
	160118805030	UZMA TABASSUM		
4	160118805034	DEEPAK MOHAN REDDY S	Bionic Eye	Dr. G. Vijaya Laxmi
	160118805035	DHANISH DAAMAN RAJU JALIGAMA		
	160118805037	Mohith Reddy Arikatla		
	160118805040	SAI VAMSI ERRA		
5	160118805029	S SHASWINI SUNKARA	Development of Artificial Muscles using fibre	Dr. C. Obula Reddy
	160118805031	CHANDRIKI SRI RAMYA		
6	160118805006	GEETHIKALAL VADAK AVILA	Dual- Indication multi target Kinase inhibitor for precision anti cancer therapy	Dr. PVPS. Arun
	160118805013	KIRANMAI DORNALA		
	160118805017	CHADA NAINIKA		
	160118805028	TEJASWINI REDDY MEDAGAM		
7	160118805008	HIMAVARSHINI P	A tool for cell signaling (AFM)	Dr. V. Aruna
	160118805022	RITHIKA G		
8	160118805036	LAKSHMAYYA N S V	Anti cancer drug delivery using biogenerated silver particles	Dr. C. Obula Reddy
	160118805042	SOURAB MASHETTY		
	160118805043	VIJAY BHARGAV MALINENI		
9	160118805016	MEGHANA REDDY THOPATI	The unsettled story of Uddhavam	Dr. PVPS. Arun

Event 23/3/19
" Research Day "

7/8/19
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B.Tech Biotech II Year Research Day Project Demo

Sno	Roll No	Name of the Student	Project Demo	Guide
1	160118805014	[redacted]	"Effective of Nano Particles on Plant Roots"	Mrs. A. Priyanka
	160118805026	SUCHETA RAJARAMAN		
2	160118805036	LAKSHMAYYA N S V	"Effective of Ideonella sakaiensis bacterium on Plastic Waste"	Dr. B. Mishra
	160118805039	SAI KIRAN KADARLA		
	160118805042	SOURAB MASHETTY		
	160118805043	VIJAY BHARGAV		
3	160118805015	LAKSHMI SRI RAMYA	"Building your own tool to identify DNA"	Mrs. A. Shalini
	160118805019	PALLAVI TELU		
	160118805021	RAMYA YENDURI		
	160118805027	SWARNA LEKHYA		
4	160118805001	AISHWARYA PALVAI	" Extraction of DNA from strawberry"	Ms. Y. Vineetha
	160118805005	DEEPIKA N		
	160118805008	HIMAVARSHINI P		
5	160118805012	KAVYAGOPIKA YAMINI CHENNUPALLI	"Microbial Fuel Cell"	Dr. B. Mishra
	160118805018	NIVEDITHA D		
6	160118805034	DEEPAK MOHAN	" Waste water treatment using microalgae"	Dr. Y. Rajasri Mrs. A. Shalini
	160118805035	DHANISH DAAMAN RAJU JALIGAMA		
	160118805037	Mohith Reddy		
	160118805040	SAI VAMSI ERRA		
	160118805041	SAMIR MEHDI		
7	160118805022	RITHIKA G	"Antimicrobial activity for spices of Biryani"	Mrs. A. Priyanka
8	160118805008	HIMAVARSHINI P	"Bioluminiscence grass or tree	
	160118805009	JAHANAVI M		
	160118805032	YAMINI ARLIBANDI		
9	160118805020	PRAGNYA SAIPRIYA	xtraction of oil from Eucalyptus leaves and ba	Mrs. A. Priyanka
	160118805023	SAIMANASA		
	160118805010	AVADHANULA JAHNAV		

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Biotech III Year Research Day Posters topics

	Roll No	Name of the Student	Posters topics	Guide
	160117805022	ROSHNI RAJ	Bio ethics and Biosafety	Mrs A Shanilini
1	160117805016	V PRAHARSHITA		
2	160117805047	MEDURI VENKATA KRISHNASAI RUTHWIK	Expanding Horizin a new way to think methods to unlock brain potential	Dr G V L Vijayalaxmi
	160117805027	SOUMYA R SARAF	Molecular techniques for purification of helico bacta pylori IMPDH (Inosine Monophosphate dehydrogenase)	Dr V Aruna
3	160117805023	DAKOOR SAI HARSHITHA		
	160117805037	UMEMA FAIZ		
	160117805019	GEEDIPALLY RISHIKREEVREDDY	Uses of hemp, cannabies(CBD)	Dr G V L Vijayalaxmi
	160117805025	SHALINIRAJ NAMPALLY		
4	160117805032	SRI RUPALI MUKUNDALA	Brain derived Neutropic factor	Dr G V L Vijayalaxmi
5	160117805028	NADIMPALLI SPHOORTHY	chants	Dr V Aruna
6	160117805034	DHARAMKAR SUMIRAN	Do you know about the carbon dating (DNA)	Dr C Obula Reddy
	160117805001	JOSHI AKANKSHA		
7	160117805026	A SNEHA	Production of microbial amylase from domestic waste	Mrs A. Shalini
	160117805014	NITIKA GIRIDHAR CHINTAMANENI		
8	160117805011	B NAVYA	Testing anti bacterial & anti oxidant properties of Amla leaf	Mrs A. Priyanka
	160117805009	K MAHITHA		
9	160117805002	AKSHITHA G		

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Tech Biotech IV Year Research Project Demo

Sno	Roll No	Name of the Student	Project Demo	Guide
1	160116805050	MUTTAQI AHMAD AL	plant pathotar web server integrated repository for plant patho gen drug target information	Dr.P V P S Arun
	160116805037	ARVIND B		
2	160116805019	NALLABELLI PREETH	Extraction of protein from milk	Mrs A privanka
	160116805032	GANTI SRI KEERTHI B		
3	160116805006	CHANDANA K	Magnetostatic bacteria & magnetosomes	Dr.B.Mishra
	160116805014	MEGHANA REDDY S		
4	160116805001	AARYA SREE K	Application of S coby as packaging material	Mrs A privanka
	160116805017	NARMADA I		
	160116805018	NIHARIKA B		
5	160116805023	SAI CHARITHA B	Bioluminiscience grass	Dr.V Rajasri
	160116805034	SUMERA FAIZ		
	160116805036	ZAINAB		
	160116805008	GAYATHRI G		
	160116805016	NAGA HARSHITHA B		
6	160116805031	VADAPALLI SREYA		
	160116805021	RESHMITA G		

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Department of Biotechnology

B.Tech Biotech IV Year Research Day Posters topics

Sno	Roll No	Name of the Student	Posters topics	Guide
1	160116805005	BRINDA D	Study of cutinase	Mrs A. priyanka
	160116805003	ANANYA S		
2	160116805034	SUMERA FAIZ	To check the effectiveness of natural and artifical antacids on stomach acid	Dr.C.Obula Reddy
	160116805036	ZAINAB		
3	160116805008	GAYATHRI G	Isolation of agents from tephrosia purpurea and estimation of their activity	Dr.C.Obula Reddy
	160116805016	NAGA HARSHITHA B		
4	160116805050	MUTTAQI AHMAD ALLADIN	Insilico subtractive hybridisation based drug target identification in Xanthomonas	Dr.P V P S Arun
	160116805037	ARVIND B		
5	160116805042	NAGA SAI Y	Phytoremediation of phenolic compounds using aquatic plants	Ms Y Vineetha
	160116805048	SUMANTH S		
	160116805045	PECHETTI SAIVENU		
6	160116805017	NARMADA I	" A study on enzyme production by aspergillus species"	Mrs A. priyanka
	160116805018	NIHARIKA B		
	160116805023	SAI CHARITHA B		
7	160116805006	CHANDANA K		Dr. B. Mishra
	160116805014	MEGHANA REDDY S		
8	160116805021	RESHMITA G		
	160116805012	MAHEE V		
9	160116805031	VADAPALLI SREYA	"Nano robots in medicine"	Ms Y Vineetha
10	160116805026	GORLA SANJANA		
11	160116805001	AARYA SREE K	epidemological studies on male infertilty in India	Dr.P V P S Arun
	160116805008	Gayatri		

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12	160116805016	Harshita	Antimatter produced from human body	Dr C Obula Reddy
	160116805034	SUMERA FAIZ		
	160116805036	Zainab	Generation of cerebral organoids using iPSC's	Mrs A Shalini
13	160116805027	V Sanjana		
	160116805033	P Srividya		
14	160116805009	Y. Kavya	Artificial Photosynthesis	Mrs A priyanka
	160116805021	G Reshmita		
	160116805024	Sana Thabassum		
	160116805012	MAHEE V		

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A Shalini 1/8/19

1/8/19

1/8/2019

1/8/19

1/8/19

1/8/19.

Event Name: Research Day

Venue and Date: Department of Biotechnology, CBIT, on 23-08-2019.

Description: Students and faculty on whole 32 posters 15 projects demos on the occasion of Research Day conducted on the eve of Dr. V. Malakonda Reddy, President CBIT birthday.

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CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

3/9/19

Dr. S. Venkata Mohan
Principal Scientist
BEES
CSIR-Indian Institute of Chemical Technology
Warm greetings,

The Department of Biotechnology, Chaitanya Bharathi Institute of Technology will be organising Neozion-2019, a national level technical symposium as a part of Sudhee-2k19. The conference will gather students and researchers from various institutions who will be presenting their work in the field of Biotechnology. As one of the leading figures at the junction of environmental science and Bioengineering, we hope to invite you to be our guest speaker during the opening ceremonies on September 13th, 10:00 AM to 11: 00 AM. We appreciate it if you could discuss your works on treating negatively valued waste to produce value added products and harness sustainable bio-energy and inspire the attendees to research in such areas and move towards a sustainable future.

13/9/19

We hope you will be able to fit this event in your busy schedule. The participants and organizers will benefit a lot from your expertise on the topic.

Thank you.

Dr.Rajasri Yadavalli
Associate Professor & I/C Head
Biotechnology Department

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Gandipet, Hyderabad-500 075.

Chaitanya Bharathi Institute of Technology (Autonomous)

Chaitanya Bharathi P.O., Gandipet, Hyderabad - 500 075.

Payment Voucher - Miscellaneous

Voucher No. _____

Date 13.09.19

Received from the Principal CBIT & Debit to S. Venkata Mohan *A/c*

the sum of Rupees Four Thousand & Five Hundred only

towards Hono: & Conveyance to the Key note speaker in the Bio Tech dept for sudhee - 19

₹ 4,500/-

for V. [signature] 14/9/2019
HOD
Section I/C

A.O.

[signature]
PRINCIPAL
13/9/19

for [signature]
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

S. [signature]
Receiver's Signature
(with name etc.)

Event Name: Guest lecture on "Waste bioremediation with simultaneous value addition" during NEOZION-2K19.

Venue and Date: Department of Biotechnology, CBIT, on 14-09-2019.

Description: Dr S. Venkata Mohan from CSIR-IICT, Hyderabad delivered a talk on his works treating negatively valued waste to produce value added products and harness sustainable bioenergy. Students from various colleges have participated in events like 10 papers, poster, Bioquiz, and other non-technical events.

Photos:

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

Felicitaters to Resource Person.

Dept. of [illegible] Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Waste Bioremediation with Simultaneous Value Addition

Date: 14-09-2019

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr.S.Shylaja
5	Dr.K. Rajagopal
6	Dr.G.Vijaya Laxmi
7	Mrs.S. Sumithra
8	Dr. V. Parvati Sai Arun P
9	Dr. Bishwambhar Mishra
10	Dr. Nagendranatha Reddy Chintakunta
11	Miss.Y.Vineetha
12	Mrs.A.Shalini
13	Mrs.A.Priyanka
14	Mrs. K. Madhavi Latha
15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

I/C

Head of Biotechnology

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

CBIT

ment of Biotechnology

23-09-2019

CIRCULAR

This is to inform that **Mr.Sourav Karmakar** from infinos .com will be addressing 3 4 & 4 4 B.Tech (Biotechnology) students on 23.09.2019 from 11:00am to 12:00pm

23/9/19.

HOD

Dept.of Biotechnology

23/9/19

23/9/19

23/9/19

23/9/19

23/9/19

13/9/19

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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Scope of Biotechnology and Opportunities in Biotechnology Industries

Date: 23-09-2019

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr.S.Shylaja
5	Dr.K. Rajagopal
6	Dr.G.Vijaya Laxmi
7	Mrs.S. Sumithra
8	Dr. V. Parvati Sai Arun P
9	Dr. Bishwambhar Mishra
10	Dr. Nagendranatha Reddy Chintakunta
11	Miss.Y.Vineetha
12	Mrs.A.Shalini
13	Mrs.A.Priyanka
14	Mrs. K. Madhavi Latha
15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

I / C

Head of Biotechnology

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

CBIT

Department of Biotechnology

23-09-2019

CIRCULAR

This is to inform that **Mr.Sourav Karmakar** from infinos .com will be addressing 3/4 & 4/4 B.Tech (Biotechnology) students on 23/09/2019 from 11:00am to 12:00pm

23/9/19

HOD

Dept.of Biotechnology

23/9/19

23/9/19

23/9/19

23/9/2019

23/9/19

23/9/19

20/9/19

23/9/19

13/9/19

23/9/19

23/9/19

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

Event Name: Guest lecture on "Opportunities in Biotechnology Industries"

Venue and Date: Department of Biotechnology, CBIT, on 23-09-2019.

Description: Mr. Sourav Karmakar, founder and head of INFINOS Hyderabad delivered a talk on scope of Biotechnology for 3 & 4th year students.

Photos:

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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

"Viruses and Vaccines" by Dr. Madhuri Subbia

Date: 25-09-2019

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr.S.Shylaja
5	Dr.K. Rajagopal
6	Dr.G.Vijaya Laxmi
7	Mrs.S. Sumithra
8	Dr. V. Parvati Sai Arun P
9	Dr. Bishwambhar Mishra
10	Dr. Nagendranatha Reddy Chintakunta
11	Miss.Y.Vineetha
12	Mrs.A.Shalini
13	Mrs.A.Priyanka
14	Mrs. K. Madhavi Latha
15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

I / C

Head of Biotechnology

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

(22)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

DEPARTMENT OF BIOTECHNOLOGY

Date: 24.9.2019

To
The Head,
Dept.of ECE,
CBIT,Gandipet,
Hyderabad.

Sub: One Day Seminar on **"Advances in Animal Biotechnology"** on 25-9-2019 Reg.

Sir,

I am please to inform that Department of Biotechnology is organizing One Day Seminar on **"Advances in Animal Biotechnology"**. In this regard we requested to provide the N Block seminar hall for conducting one day seminar on **25-9-2018** from 10:00 AM to 1:00 PM. Target audience for the seminar is Sem III Semester, V Semester & VII Semester.

Thanking you,

Yours Sincerely

24/09/2019

I/C HOD 24/9/19

Dept.of Biotechnology

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
DEPARTMENT OF BIOTECHNOLOGY

Date: 24-9-2019

The DBT bridge program Schedule to be held on 25th September 2019

S No	Time (24 hr format)	Name of scientist	Title of presentation
1	10.00 - 10.35	Madhuri Subbiah	Viruses and vaccines
2	10.35 - 11.10	Pankaj Suman	Point-of-care diagnostics
3	11.10 - 11.45	Sonu Gandhi	Biosensors
4	11.45 – 12.20	Nirmalya Ganguli	Transgenesis in Farm Animals
5	12.20 – 12.55	Syed Faisal	Vaccine adjuvants

24/9

I/C HOD

Dept.of Biotechnology

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

(23)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
DEPARTMENT OF BIOTECHNOLOGY

Date: 24-09-2019

CIRCULAR

This is to inform that a bridge program is being organized by **NIAB** for all students 2nd, 3rd & 4th year students on **25th September, 2019** from 10:00 AM to 1:00 PM at **N-Block** seminar hall. Respective class teachers are requested to take attendance of students in seminar hall itself tomorrow during this session.

Faculty Members

1. Dr. Y. Rajasri
2. Dr.C. Obula Reddy
3. Dr. V. Aruna
4. Dr. G.Vijaya Laxmi
5. Mrs.S.Sumithra
6. Dr. PVPS. Arun
7. Dr. Bishwambhar Mishra
8. Dr. C. Nagendranatha Reddy
9. Mrs.A.Shalini
10. Ms.Y.Vineetha
11. Mrs.A.Priyanka

Non-Teaching

1) Mrs. D. Madhavi Latha
2) Mr. D. Basha
3) Mrs. B. Kavitha
4) Ms. Shaik Amir
5) Ms. B. Shekar.

Circulate in class also
Also to non teaching staff

Dr.Y. Rajasri
I/C HOD

Dept.of Biotechnology

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

Event Name: One day seminar on "Advances in Animal Biotechnology"

Venue and Date: Department of Biotechnology, CBIT, on 25-09-2019.

Description: Five scientists Dr. Madhuri Subbaiah, Pankaj Suman, Sonu Gandhi, Nirmalya Ganguli & Syed Faisal from NIAB delivered talk on viruses and vaccines point of care diagnostics, Biosensors, transgenesis in farm, animals, and vaccine adjuvants, etc.

Photos:

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Dept. of Bio-Technology
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Gandipet, Hyderabad-500 075.

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

Date: 25/09/2019

No. CBIT/MED/ 56 /2019

To,

The Principal,

CBIT, Hyderabad.

(Through proper channel)

Subject: Request for Permission and sanction honorarium and conveyance allowance towards the Guest Lecture being organized by IIC, CBIT -Reg.

Respected Sir,

I would to like to inform you that Institute Innovation Council (IIC), CBIT is proposing to organize a Guest Lecture on **"Relevance of Environmental concerns in the context of innovation, Start-ups and Entrepreneurship"**, on 27 September 2019 from 10:30 AM to 12:00 PM in the N-Block Seminar Hall. The speaker is **Prof. K. Purushottam Reddy** Environmentalist and Political Scientist. In this Regard I kindly request you grant permission to conduct the above program and sanction Rs 4500/- towards honorarium and conveyance allowance as per institute rules.

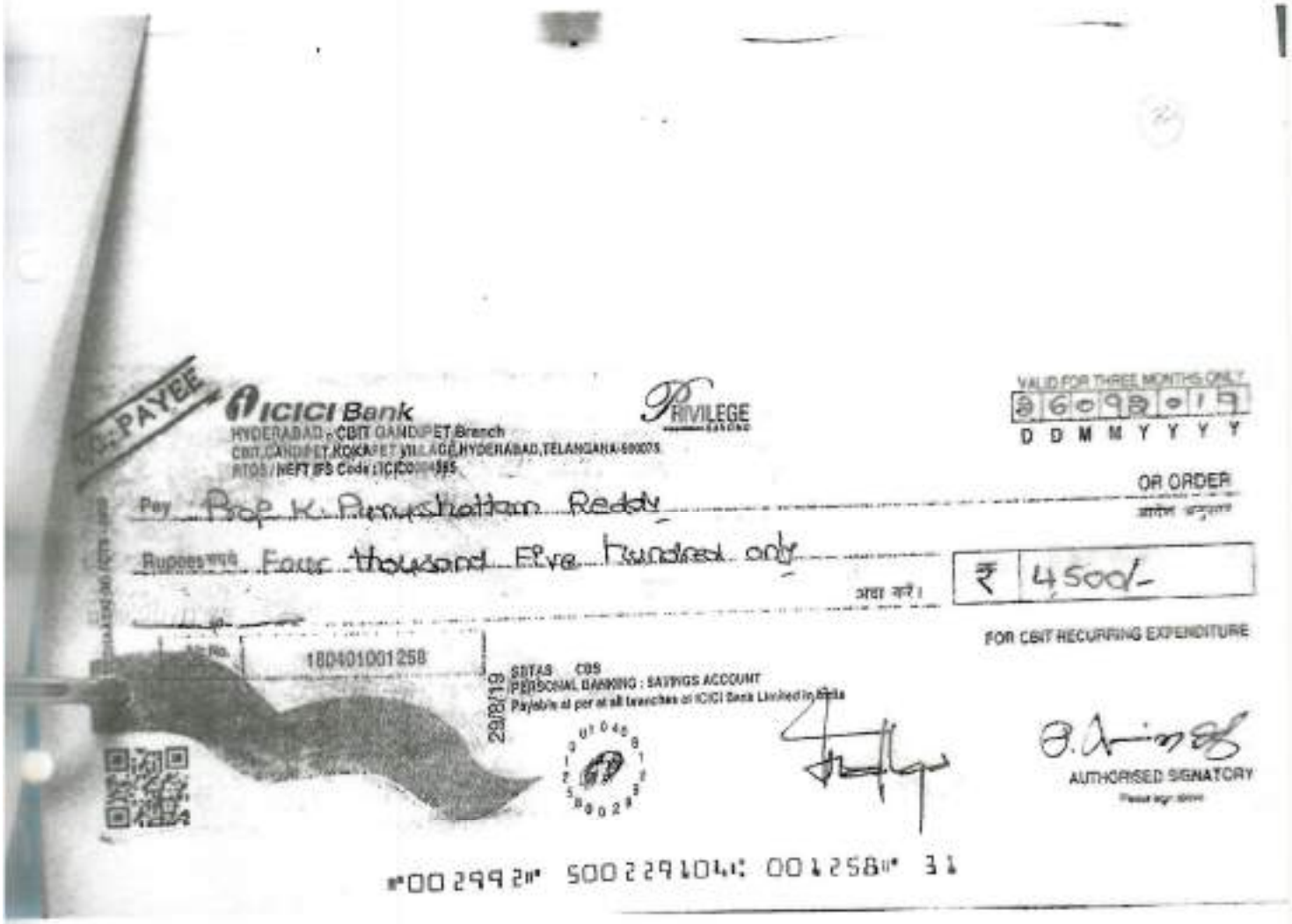
Thanking You sir,

Yours sincerely

Dr. P. Prabhakar Reddy
IIC, CBIT

J. SUMITHRA
IIC
Member from DAT.

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



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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Relevance of Environmental Concerns in the Context of Innovation, Start-Ups, and Entreprenеurship

Date: 27-09-2019

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr.S.Shylaja
5	Dr.K. Rajagopal
6	Dr.G.Vijaya Laxmi
7	Mrs.S. Sumithra
8	Dr. V. Parvati Sai Arun P
9	Dr. Bishwambhar Mishra
10	Dr. Nagendranatha Reddy Chintakunta
11	Miss.Y.Vineetha
12	Mrs.A.Shalini
13	Mrs.A.Priyanka
14	Mrs. K. Madhavi Latha
15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

I / C

Head of Biotechnology

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

Event Name: Guest lecture on "Relevance of Environmental concerns in the context of innovation, start-ups, and entrepreneurship"

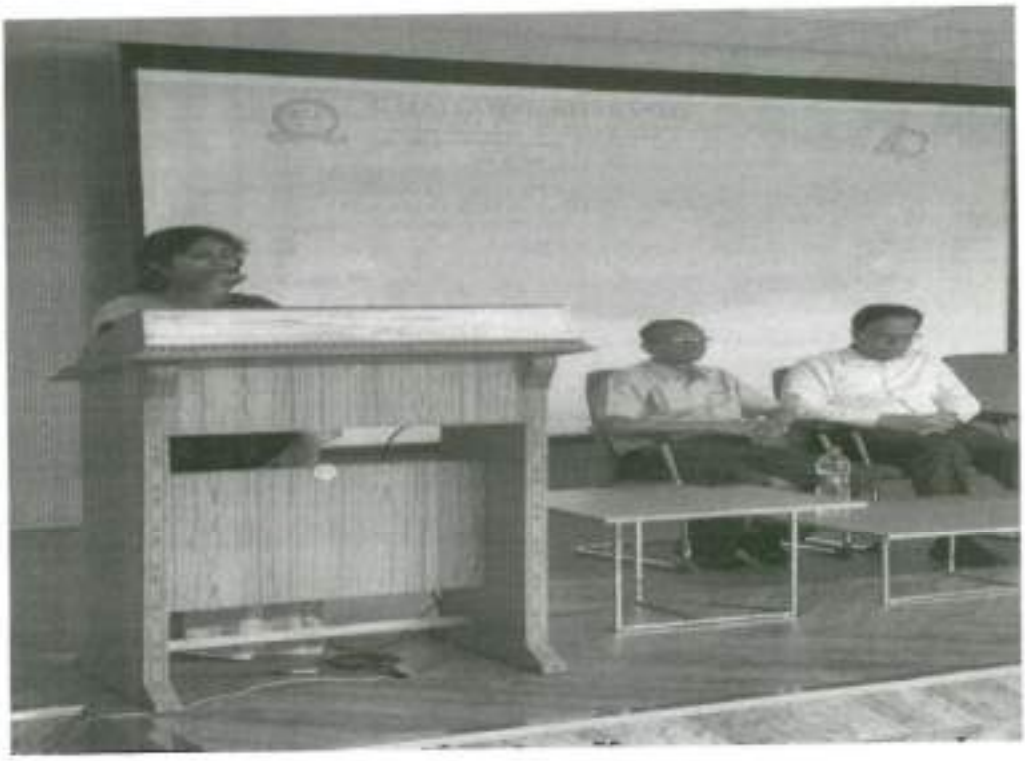
Venue and Date: Department of Biotechnology, CBIT, on 27-09-2019.

Description: Prof. K. Purushotam Reddy, environmentalist, and political scientist, addressed on Relevance of environmental concerns in the context of innovation, start-ups, and entrepreneurship

Photos:

Talk by Prof. K. Purushotam Reddy

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



Introduction of Chief Guest Prof. K. Purushotam Reddy by Mrs. S. Sumithra

Lecture attended by students and faculty

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

Event Name: Industrial Visit

Venue and Date: NIAB, Financial District, Hyderabad on 23-10-2019

Description: 3rd year students were taken to NIAB. As an industrial visit to get exposure to animal biotechnology and transgenics

Photos:

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

Chaitanya Bharathi Institut of Technology (A)

Department of Biotechnology

Industrial visit to National Institute of Animal Biotechnology, Hyderabad
Attendance report of B.Tech Biotech, 3nd year Date: 23/10/2019

Sno.	Roll Number	Name of the student
1	160114805028	SRIYA REDDY VENATI
2	160116805022	SAHER ZAINAB
3	160116805047	SHEKAR M
4	160117805001	JOSHI AKANKSHA
5	160117805002	AKSHITHA G
6	160117805003	DAMALLA DEEPIKA
7	160117805004	GANGA DIVYA
8	160117805005	G DIVYA TEJA
9	160117805006	KOKU HANITHA REDDY
10	160117805009	K MAHITHA
11	160117805011	B NAVYA
12	160117805014	NITIKA GIRIDHAR CHINTAMANENI
13	160117805015	RONGALA PADMAVATHI SAI BHAVANA
14	160117805016	V PRAHARSHITA
15	160117805023	DAKOOR SAI HARSHITHA
16	160117805025	SHALINIRAJ NAMPALLY
17	160117805026	A SNEHA
18	160117805027	SOUMYA R SARAF
19	160117805029	GADELA SRESHTA
20	160117805030	SRI LALITHA AMRITA GARLAPATI
21	160117805034	DHARAMKAR SUMIRAN
22	160117805036	A TWINKLE KUMARI
23	160117805037	UMEMA FAIZ
24	160117805047	MEDURI VENKATA KRISHNASAI RUTHWICK

I/C Head
Dept. of Biotechnology

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

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

Event Name: Alumni Talk on "**Patent on micronutrients in plants**"

Venue and Date: Department of Biotechnology, CBIT, on 27-05-2019

Description: Mr. Vardhishna, alumni 2012 passed out student of Biotechnology, addressing, and motivating B. Tech Biotech 3rd year students in the class room

Photos:

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, GANDIPET, HYDERABAD

Department of Biotechnology

Talk on "Patent on micronutrients in plants" by Mr. Malapaka Vardhishna, Date: 17-12-2019

Attendance report- 3/4 yr

Roll Number	Name of the student
160116805022	SAHER ZAINAB
160116805047	SHEKAR M
160117805001	JOSHI AKANKSHA
160117805002	AKSHITHA G
160117805003	DAMALLA DEEPIKA
160117805004	GANGA DIVYA
160117805006	KOKU HANITHA REDDY
160117805009	K MAHITHA
160117805011	B NAVYA
160117805012	NISHATH NAAZ
160117805014	NITIKA GIRIDHAR CHINTAMANENI
160117805015	RONGALA PADMAVATHI SAI BHAVANA
160117805016	V PRAHARSHITA
160117805017	AVDHANAM RISHIKA KRISHNA PRANAVI
160117805018	PINNAPU REDDY RISHIKA REDDY
160117805019	GEEDIPALLYRISHISREEREDDY
160117805021	ROSHITHA VEGESANA
160117805023	DAKOOR SAI HARSHITHA
160117805025	SHALINIRAJ NAMPALLY
160117805026	A SNEHA
160117805027	SOUMYA R SARAF
160117805028	NADIMPALLI SPHOORTHY
160117805029	GADELA SRESHTA
160117805030	SRI LALITHA AMRITA GARLAPATI
160117805032	SRI RUPALI MUKUNDALA
160117805033	MULAMALLA SRISANJANA REDDY
160117805034	DHARAMKAR SUMIRAN
160117805035	PODURI SWARAJ NEEHARIKA
160117805036	A TWINKLE KUMARI
160117805037	UMEMA FAIZ
160117805038	VAISHNAVI EDARA
160117805041	BANOTH CHANDAR
160117805044	BAIKATTE RAVI
160117805045	UTTANOORU SAI CHARAN REDDY
160117805047	MEDURI VENKATA KRISHNASAI RUTHWICK

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

I/C Head
Dept. of Biotechnology

HEAD
Dept. of Bio-Technology

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Patent on micronutrients in plants by Mr. Malapaka Vardhishna

Date: 17-12-2019

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. C. Obula Reddy
2	Dr. V. Aruna

I / C

Head of Biotechnology

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

➢ As part of the Institute, Alumni meet - 2019 "Rejoicing Reunion", coordinators have communicated to all the alumni and invited them to visit the Department on 25-12-2019.

Alumni meet with Department Faculty

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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Alumni Meet 2019

Date: 25-12-2019

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Laxmi
7	Mrs. S. Sumithra
8	Dr. V. Parvati Sai Arun P
9	Dr. Bishwambhar Mishra
10	Dr. Nagendranatha Reddy Chintakunta
11	Miss. Y. Vineetha
12	Mrs. A. Shalini
13	Mrs.A.Priyanka
14	Mrs. K. Madhavi Latha
15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

I / C

Head of Biotechnology

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

Event Name: Expert talk on "Bamboo and Its Utilization"

Venue and Date: Department of Biotechnology, CBIT, on 27-12-2019.

Description: Dr. Sanjeev Karpe, Managing Director, Konkan Bamboo cane development center, Maharashtra, has delivered a talk on marketing and applications of bamboo utilization in the fields of Mechanical, Civil, and Biotechnology.

Photos:

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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Bamboo and Its Utilization" by Sanjeev Karpe

Date: 27-12-2019

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
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14	Mrs. K. Madhavi Latha
15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

Y / C

Head of Biotechnology

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

Event Name: Talk on "Services and internships"

Venue and Date: Department of Biotechnology, CBIT, on 06-01-2020.

Description: YMC India Pvt. Ltd., an MNC based in Japan addressed the student and faculty regarding their services and internships offered by them

Photos:

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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Services and internships offered by BDM-Lab Project, YMC India Pvt. Ltd

Date: 06-01-2020

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Laxmi
7	Mrs. S. Sumithra
8	Dr. V. Parvati Sai Arun P
9	Dr. Bishwambhar Mishra
10	Dr. Nagendranatha Reddy Chintakunta
11	Miss. Y. Vineetha
12	Mrs. A. Shalini
13	Mrs. A. Priyanka
14	Mrs. K. Madhavi Latha
15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

I / C

Head of Biotechnology

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

No. 507/CBIT-AEC/2019 Dt. 20.01.2020

CIRCULAR

Institute Innovation Council of CBIT (IIC) is organizing a **Talk on Water Conservation and Environmental Sustainability by Dr. P. Ananda Raman,** Director and Mentor, FITJEE, Hyderabad on **30th January,** 2020 from **11:15 AM** to **12:15 noon** in the **Assembly Hall** (above canteen). All the students of **Mechanical (¾), Civil (¾), Production (¾), Chemical (¾) & Biotechnology (¾)** are advised to attend the Lecture. For any further queries in this regard, contact Shreeyesh Reddy Ph. No. 9000980804 - Member, IIC.

Attendance for these students will be taken by their own respective lecturers. Heads of the Mechanical, Civil, Production, Chemical and Biotechnology departments are advised to instruct the concerned faculty to monitor the student's attendance for that period and the concerned faculty are also instructed to attend the Lecture.

Principal

To

All Heads of the Departments/ Sections for information & with a request to arrange for circulation among all the classrooms of their Department for necessary action.

All Directors, IQAC Co-ordinator, COE, HR & PRO for information.

CC: The Advisor – RCG, CBIT, for kind information.

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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Water Conservation and Environmental Sustainability

Date: 30-01-2020

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. G. Vijaya Laxmi
2	Mrs. S. Sumithra
3	Dr. V. Parvati Sai Arun P

I / C

Head of Biotechnology

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

To
The Principal
CBIT, Hyderabad

CBIT, Hyderabad
29/01/2020

Subject: Requesting to [illegible] N Block Seminar [illegible] for the Guest Lecture & to provide 2-boques and 2 momentoes [illegible]

Respected [illegible]

We want to bring this to your [illegible] we are conducting two guest lecturers on 31st January 2020 and 1st [illegible] for the [illegible] Biotechnology students as follows:

Date and Time	Name and Designation of the Resource person	Title of the presentation
31/01/2020 11.10 – 12.15 pm	Dr. Raj Kumar Post Doctoral Fellow, University of Frankfurt, Germany	[illegible] Guidance and Global Education
01/02/2020 2.30 – 4.00 pm	Mr. Bedadyuti Chakraborty Head, Technical Training Dr. Reddy's Laboratory Private Limited, Hyderabad	Overview of Biopharmaceuticals and its Biotechnological Applications

Therefore, we request you kindly give permission to conduct these two events at N Block Seminar Hall based upon the availability and provide 2-boques and 2 momentoes for the resource persons.

Thanking You

Yours Sincerely

(Dr. Rajasri Yadavalli)

I/c Head, Biotechnology

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

CBIT, Hyderabad
29/01/2020

To
The Principal
CBIT, Hyderabad

Subject: Request for use of N Block Seminar Hall for the Guest Lecture & to provide 2 boques and 2 momentoes etc

Respected Sir

We want to bring this to your kind notice that we are conducting two guest lecturers on 31st January 2020 and 1st Feb 2020 for the B. Tech. Biotechnology students as follows

Date and Time	Name and Designation of the Resource person	Title of the presentation
31/01/2020 11.10 – 12.15 pm	Dr. Raj Kumar Post Doctoral Fellow, University of Frankfurt, Germany	Career Guidance and Global Education
01/02/2020 2.30 – 4.00 pm	Mr. Bedadyuti Chakraborty Head, Technical Training Dr. Reddy's Laboratory Private Limited, Hyderabad	Overview of Biopharmaceuticals and its Biotechnological Applications

Therefore, we request you kindly give permission to conduct these two events at N-Block Seminar Hall based upon the availability and provide 2 boques and 2 momentoes for the resource persons.

Thanking You

Yours Sincerely

(Dr. Rajashi Yadavalli)
I/c Head, Biotechnology

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

Event Name: Guest lecture on "Careers and global opportunities"

Venue and Date: Department of Biotechnology, CBIT, on 31-01-2020.

Description: Dr. Raj Kumar, PDF at University of Frankfurt, Germany, delivered a talk on the scope of Ph.D. and research opportunities in Germany to II/IV, III/IV BTech Biotechnology students

Photos:

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

To
The Principal
CBIT, Hyderabad

CBIT, Hyderabad
29/01/2020

Subject: [illegible] N Block Seminar [illegible] for the Guest Lecture & to provide 2-boques and 2 momentoes [illegible]

Respected [illegible]

We want to bring this to your kind notice that we are conducting two guest lecturers on 31st January 2020 and 1st Feb 2020 for the B.Tech Biotechnology students as follows

Date and Time	Name and Designation of the Resource person	Title of the presentation
31/01/2020 11:10 – 12:15 pm	Dr. Raj Kumar Post Doctoral Fellow, University of Frankfurt, Germany	[illegible] Guidance and Global Education
01/02/2020 2:30 – 4:00 pm	Mr. Bedadyuti Chakraborty Head, Technical Training Dr. Reddy's Laboratories [illegible]	Overview of Biopharmaceuticals and its Biotechnological Applications

Therefore, we request you kindly give permission to conduct these two events at N Block Seminar Hall based upon the availability and provide 2 boques and 2 momentoes for the resource persons.

Thanking You

Yours Sincerely

(Dr. Rajashri Yadavalli)

I/c Head, Biotechnology

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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Careers and global opportunities

Date: 31-01-2020

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Laxmi
7	Mrs. S. Sumithra
8	Dr. V. Parvati Sai Arun P
9	Dr. Bishwambhar Mishra
10	Dr. Nagendranatha Reddy Chintakunta
11	Miss. Y. Vineetha
12	Mrs. A. Shalini
13	Mrs. A. Priyanka
14	Mrs. K. Madhavi Latha
15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

I / C

Head of Biotechnology

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

To
The Principal
CBIT, Hyderabad

CBIT, Hyderabad
29/01/2020

Subject: Request to allot N Block Seminar Hall for the Guest lectures & to provide 2 boques and 2 momentoes etc

Respected Sir

We want to bring this to your kind notice that we are conducting two guest lecturers on 31st January 2020 and 1st Feb 2020 for the B. Tech. Biotechnology students as follows

Date and Time	Name and Designation of the Resource person	Title of the presentation
31/01/2020 12.10 – 12.15 pm	Dr. Raj Kumar Post Doctoral Fellow, University of Frankfurt, Germany	Career Guidance and Global Education
01/02/2020 2.30 – 4.00 pm	Mr. Bedadyuti Chakraborty Head, Technical Training Dr. Reddy's Laboratory Private Limited, Hyderabad	Overview of Biopharmaceuticals and its Biotechnological Applications

Therefore, we request you kindly give permission to conduct these two events at N-Block Seminar Hall based upon the availability and provide 2 boques and 2 momentoes for the resource persons.

Thanking You

Yours Sincerely

29/1/2020

(Dr. Rajashi Yadavalli)

I/c Head, Biotechnology

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

Event Name: Guest lecture on "Overview of biopharmaceuticals and its biotechnological applications"

Venue and Date: Department of Biotechnology, CBIT, on 01-02-2020.

Description: Mr. B. Chakrabarty, Head of technical training, Dr. Reddy's Laboratories Pvt. Ltd., Hyderabad discussed biopharmaceuticals and their market value to 1st, 2nd, and 3rd yr. students

Photos:

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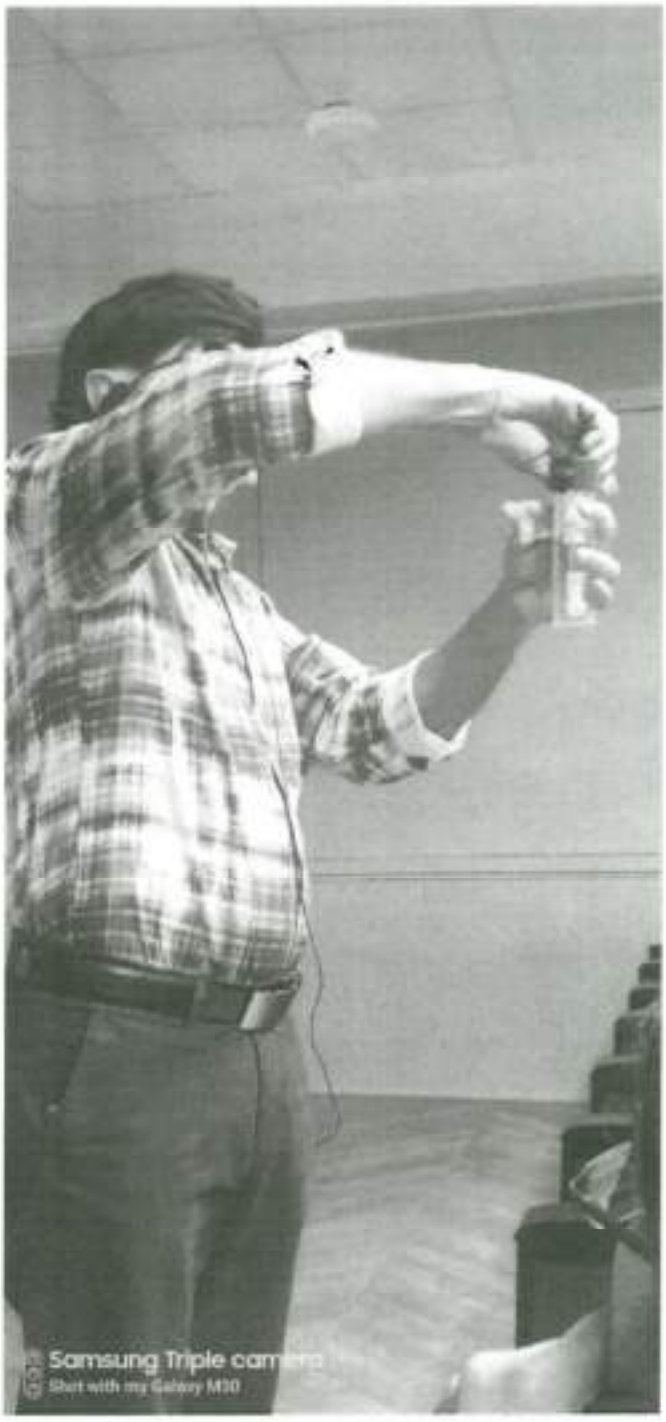

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Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

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

No. 521/CBIT/AEC/2020 Dt. 31.01.2020

CIRCULAR

GILLETTE Empanelled Motivational Speaker, Conducts Workshop on **"How to develop a Smart & Confident Personality"**, and how to be presentable during interview. The session will entail a series of activities and show case of motivational videos by the likes of Harsha Bhogle, Abhinav Bindra and Diana Perity. For 2nd year Students on 03.02.2020 from 11.30 AM to 01.00 PM & in Assembly Hall. Faculty as per the Time Table are required to accompany their students to the session & take the attendance accordingly.

Topic:

Sl.No	Speaker	Date	Topic	Venue
1	Gillette Speaker	03.02.2020	How to develop a smart & confident personality	Assembly Hall (Above Canteen)

Benefits for the Students :

1. Participation Certificate to all the Students /Internships
2. Free Gillette MACH 3 Kit
3. Spot Gifts during the session

11.00 AM to 01.00 PM	11.00 AM to 01.00 PM
CSE-1 & CSE-2	ECE-1
CSE-3	ECE-2
IT-1	ECE-3
IT-2	Civil-1
EEE-1	Civil-2
EEE-2	Mech-1
MBA-A	Mech-2
Chemical	MBA-B
Bio-Tech	MCA
Production	M.Tech All Streams

Principal

To

All Heads of the Departments / Sections for information & with a request to arrange for circulation among the students.

All Directors, IQAC Co-ordinator, COE, HR, & PRO for information & n/a.

CC: The I/Cs - General & Electrical Maintenance - to make necessary arrangements

CC: The Advisor – RCG, CBIT, for kind information.

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

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

No. 500/CBIT-AEC/2019

Dt. 18.01.2020

CIRCULAR

GILLETTE Empanelled Motivational Speaker, conducts a Workshop on **"How to develop a Smart & Confident Personality"** and how to be presentable during Interview. The Session will entail a series of activities and show-case of motivational videos by the likes of Harsha Bhogle, Abhinav Bindra and Diana Penty, for 3rd year Students on 23.01.2020 from 10.00 AM to 03.00 PM at Assembly Hall. Faculty as per the Time Table are required to accompany their students to the session & take the attendance accordingly.

Topic:

Sl.No	Speaker	Date	Topic	Venue
1	Gillette Speaker	23.01.2020	How to develop a smart & confident personality	Assembly Hall (Above Canteen)

Benefits for the Students :

1. Participation Certificate to all the Students.
2. Free Gillette MACH 3 Kit.
3. Spot Gifts during the session
4. Pre-Final & Final Year Students Internship and Placement opportunities for Final Year Students.

10.00 AM to 11.30 AM	Signature	11.30 AM to 01.00 PM	Signature	01.30 PM to 03.00PM	Signature
CSE-1		ECE-1		Chemical	
CSE-2		ECE-3		Production	
IT-1		Civil-1		Bio-Technology	
IT-2		Civil-2		MCA	
EEE-1		Mech-1		M. Tech. All Streams	
EEE-2		Mech-2		CSE-3	
MBA		MBA		ECE-2	

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

PRINCIPAL
CBIT

To

All Heads of the Departments / Sections for information & with a request to arrange for circulation among the students.

All Directors, IQAC Co-ordinator, COE, HR, & PRO for information & n/a.

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

No. 517/CBIT-AFC/2020 Dt. 29.01.2020

CIRCULAR

Dr. Jaideep Chandran, Swinburne University of Technology, Australia, will deliver a talk on "**Artificial Intelligence and Robotics used in Today's Technology and where Artificial Intelligence will Head in Future**" to the Faculty & Students of Pre-Final & Final Year on **04.02.2020 from 09:30 AM to 12:45 PM in the Assembly Hall.** All the above said Students are directed to attend the same and the attendance will be taken by the concerned Class Teachers. All Heads of the Departments are advised to instruct the concerned Faculty to take attendance of the concerned Students during the Session.

Topic:

Sl. No.	Speaker	Topic	Venue
1	Dr. Jaideep Chandran	Artificial Intelligence and Robotics used in Today's Technology and where Artificial Intelligence will Head in Future.	Assembly Hall (Above Canteen)

Pre-Final & Final Years	Signature	Pre-Final & Final Years	Signature
09:30 AM - 11:00 AM		**11:15 AM - 12:45 PM**	
CSE-1 & CSE-2		ECE-1	
CSE-3		ECE-2	
IT-1		ECE-3	
IT-2		Civil-1	
EEE-1		Civil-2	
EEE-2		Mech-1	
MBA-A		Mech-2	
Chemical Engg.		MBA-B	
Bio-Tech		MCA	
Production		M. Tech. All Streams	

Principal

To

All Heads of the Departments / Sections for information & with a request to arrange for circulation among the concerned students.

All Directors, IQAC Co-ordinator, COE, HR, & PRO for information & n/a.

CC: To The I/Cs - General & Electrical Maintenance, for making necessary arrangements.

CC: To The Advisor - RCG, CBIT, for kind information.

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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

A guest lecture on Artificial Intelligence and Robotics used in Today's Technology and where Artificial Intelligence will head in future

Date: 02-04-2020 04-02-2020

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. C. Obula Reddy
2	Dr. V. Aruna
3	Dr. G. Vijaya Laxmi
4	Mrs. S. Sumithra

I / C

Head of Biotechnology

HEAD
Dept. of Bio-Technology

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

No. 564/CBIT-AEC/2020

Dt. 27.02.2020

CIRCULAR

Institute Innovation Council (IIC-CBIT) is organizing an **Impact Lecture Session** 2019-20 funded by **MHRD Innovation Cell (MIC)** on **"Innovation & IPR"** at **10:30 AM in the Assembly Hall on 04.03.2020.** Dr. P. Purushottam Rao, Manager, Life Sciences, D CERA, Hyderabad, will deliver the Lecture. **All the VI Semester Students of ECE, EEE, Mechanical, Production, Biotechnology and II Year Students of MCA** are directed to attend the Session without fail. Attendance will be given to the Students by the concerned Class Teachers. All Heads of the Departments are required to instruct the concerned Faculty to accompany the Students and take attendance during the Session.

Principal

To

Heads of the Departments of ECE, EEE, Mechanical, Production, Biotechnology and MCA / Sections for information & with a request to arrange for circulation among the students.

All Directors, IQAC Co-ordinator, COE, HR, & PRO for information.

CC: The Advisor - RCG, CBIT, for kind information.

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) : HYDERABAD-75.

No. 567/CBIT-AEC /2020

Dt.03.03.2020

Circular

In view of National Safety Day, NSS Unit of CBIT is organizing a talk on **"Enhance Safety and Health Performance by use of Advanced Technologies"** on 04-03-2020 at 11.15 AM in the N Block Seminar Hall for all the IV Semester BE / B. Tech. Students. **Dr. G. Chandra Mohan Reddy**, Professor, Dept. of Mechanical Engineering, will deliver the Lecture. The National Safety Pledge will be administered immediately after the Lecture.

All Heads of the Departments / Sections are advised to arrange for circulation among all the concerned Students under their control and advise the concerned Class Teachers to accompany the Students and take the attendance during the Session.

Principal

To
All the Heads of the Departments / Sections for information and n/a.

All Directors, IQAC Co-ordinator, HR, COE & PRO, for information.

CC: To The Advisor - RCG, CBIT, for kind information.

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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Enhance Safety and Health Performance by use of Advance Technologies

Date: 04-03-2020

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Nagendranatha Reddy Chintakunta
2	Miss. Y. Vineetha
3	Mrs. A. Shalini
4	Mrs. A. Priyanka

I / C

Head of Biotechnology

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

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organized by

Department of Biotechnology

8th - 13th June, 2020

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Dept. of Bio-Technology
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Gandipet, Hyderabad-500 075

Click He
Regist

Speakers

Dr. Yusuf Akhter
Assistant Professor
Dept. of Biotechnology
Central University of Lucknow
Topic: Drug Discovery Against SARS-CoV-2 (COVID19)

Dr. R. Satish Babu
Associate Professor & Head
Department of Biotechnology
NIT, Warangal
Topic: Modeling, Simulation and Optimization of Bioprocesses

Mr. Muthu Singaram
CEO, IIT Madras
HTIC Incubator
Founder VibaZone
Topic: Role of Med Tech Start-ups during the Pandemic and Future

Dr.Nripendra V. Sin
Senior Scientist Hortici
Fruit Sc.
Topic: Application of tissue culture in pomeg
with special referenc
microporopagatio

Dr. Geeta K Vemuganti
Professor, School of Medical Sciences,
University of Hyderabad
Topic: Tissue Engineering - Understand and Follow Nature

Dr. Bhushan Vishal
Research Fellow, School of Biological Sciences,
Nanyang Technological University, Singapore
Topic: OsTPS8 confers salt stress tolerance and controls agronomic traits in rice

Dr. Pavan Kumar N. G. Reddy
MGH Cancer Center,
Havard Medical School, Boston
Topic: Mechanisms of Hematopoietic stem cells and Leukemia

Dr. D. Muralidhara F
Associate Professor ,Departme
Technology, Sri Krishnadev
University, Anantapur, A.
Topic: Molecular Typir
Microbes

Dr. Sridev Mohapatra
Assistant Professor
BITS Pilani, Hyderbad
Topic: A tale of friendship between beneficial soil bacteria and plants - great potential for the future of agriculture

Dr. Sailu Yellaboina
Assistant Professor
Department of Toxicology
Jamia Hamdard University
Topic: Toxicogenetics and Toxicogenomics

Dr. S. Venkata Mohan
Senior Principal Scientist and DBT-Tata Innovation Fellow,
CSIR-IICT, Hyderabad
Topic: Biorefineries: Valorization of Waste for Chemicals and Fuels through Circular Loops

Mr. Jagan Mohan Reddy I
Team Lead, Biologics Development
Dr.Reddy's Laboratories, Hyder
Topic: Current Trends in Biopharmaceutical Industrie

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

Note :-

* Free Registration & Last date to register is 6th June, 2020
* All Students, Faculty & Research Scholars from any background of Lifesciences can attend
* E-Certificate will be issued for those who score greater than 60% in all quizzes

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

Patron

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Prof. M. V. Basaveswara Rao, Hon. Secretary, APAS

Advisor

Prof. P. Ravinder Reddy, Principal, CBIT

Convener

Dr. Rajasri Y, Associate Professor, I/c Head, Department of Biotechnology, CBIT

Faculty Coordinators

Dr. V. Aruna,
Asst.Professor.

Dr. C. Obula Reddy,
Asst.Professor.

Dr. G. Vijayalaxmi,
Asst.Professor.

Smt. S. Sumithra,
Asst.Professor.

Dr. V. Parvati Sai Arun,
Asst.Professor.

Dr. B. Mishra,
Asst.Professor.

Dr. C. Nagendranatha Reddy,
Asst.Professor.

Smt. A. Shalini,
Asst. Professor.

Ms. Y. Vineetha,
Asst.Professor.

Smt. A. Priyanka,
Asst.Professor.

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

* For any queries please contact Dr. Nagendranatha Reddy (+91 98855 12489) & Ms. Y. Vineetha (+91 81437 74

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

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organized by

Department of Biotechnology

8th - 13th June, 2020

Speaker

Dr. Yusuf Akhter

Assistant Professor, Structural Bioinformatics group
Dept. of Biotechnology
Central University of Lucknow

Topic: Drug Discovery Against SARS-Co V-2 (COVID19)

Date: 8th June, 2020
Time: 10.00 - 11.00 AM

Session Coordinator:
Dr. PVPS Arun,
Assistant Professor,
Department of Biotechnology
Phone: +91 70751 11851

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

Quiz Timings
4.30 - 5.00 PM
Everyday

Note: Link for the session will be shared before day through Whatsapp or email

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organized by

Department of Biotechnology

8th - 13th June, 2020

Speaker

Dr.R.Satish Babu

Associate Professor & Head
Department of Biotechnology
NIT, Warangal

Topic: Modeling, Simulation and Optimization of Bioprocesses

Date: 8th June, 2020
Time: 3.00 - 4.00 PM

Session Coordinator:
Ms. Y Vineetha,
Assistant Professor,
Department of Biotechnology.
Phone: +91 81437 74381

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

Quiz Timings
4.30 - 5.00 PM
Everyday

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organized by

Department of Biotechnology

08th - 13th June, 2020

Speaker

Mr. Muthu Singaram

CEO, IIT Madras , HTIC Incubator, Founder VibaZone

Topic: Role of Med Tech Start-ups during the Pandemic and Future

Date: 9th June, 2020

Time: 10.00 - 11.00 AM

Session Coordinator:

Dr. Rajasri Y,

Associate Professor,

I/c Head,

Department of Biotechnology.

Phone: +91 99089 94251

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

Quiz Timings
4.30 - 5.00 PM
Everyday

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Department of Biotechnology

8th - 13th June, 2020

Speaker

Dr. Nripendra V. Singh

Senior Scientist, National Research Centre for Pomegranate, Solapur

Topic: Application of plant tissue culture in pomegranate with special reference to microporopagation

Date: 9th June, 2020

Time: 3.00 - 4.00 PM

Session Coordinator:

Mrs. A. Priyanka,
Assistant Professor,
Department of Biotechnology
Phone: +91 90309 93066

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

Quiz Timings
4.30 - 5.00 PM
Everyday

Note: Link for the session will be shared before day through Whatsapp or email

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Department of Biotechnology

8th - 13th June, 2020

Speaker

Dr. Geeta K Vemuganti

Professor, School of Medical Sciences, University of Hyderabad, Hyderabad

Topic: Tissue Engineering: Understand and Follow Nature

Date: 10th June, 2020
Time: 10.00 - 11.00 AM

Session Coordinator:
Dr. G. Vijayalaxmi,
Assistant Professor,
Department of Biotechnology.
Phone: +91 98496 64939

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

Quiz Timings
4.30 - 5.00 PM
Everyday

Note: Link for the session will be shared before day through Whatsapp or email

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
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organized by

Department of Biotechnology

8th - 13th June, 2020

Speaker

Dr. Bhushan Vishal

Research Fellow, School of Biological Sciences, Nanyang Technological University, Singapore

Topic: OsTPS8 confers salt stress tolerance and controls agronomic traits in rice

Date: 10th June, 2020
Time: 3.00 - 4.00 PM

Session Coordinator:
Dr. B.Mishra,
Assistant Professor,
Department of Biotechnology.
Phone: +91 70364 42532

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

Quiz Timings
4.30 - 5.00 PM
Everyday

Note: Link for the session will be shared before day through Whatsapp or email

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Presenting

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"CURRENT PROGRESS AND FUTURE PROSPECTS OF BIOTECHNOLOGY"

organized by

Department of Biotechnology

08th - 13th June, 2020

Speaker

Dr. Pavan Kumar N. G. Reddy

MGH Cancer Center, Havard Medical School, Boston

Topic: Mechanisms of Hematopoietic stem cells and Leukemia

Date: 11th June, 2020

Time: 10.00 - 11.00 AM

Session Coordinator:

Dr. V. Aruna,
Assistant Professor,
Department of Biotechnology.
Phone: +91 98498 31044

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

Quiz Timings
4.30 - 5.00 PM
Everyday

Note: Link for the session will be shared before day through Whatsapp or email

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organized by

Department of Biotechnology

08th - 13th June, 2020

Speaker

Dr. D. Muralidhara Rao

Associate Professor ,Department of Bio Technology, Sri Krishnadevaraya University, Anantapur, A.P

Topic: Molecular Typing of Microbes

Date: 11th June, 2020

Time: 3.00 - 4.00 PM

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

Session Coordinator:

Dr. C. Obula Reddy,
Assistant Professor,
Department of Biotechnology.
Phone: +91 99892 51954

Quiz Timings
4.30 - 5.00 PM
Everyday

Note: Link for the session will be shared before day through Whatsapp or email

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

COMMITTED TO RESEARCH, INNOVATION AND EDUCATION 41 years

Presenting

A One Week Webinar cum FDP Series on

"CURRENT PROGRESS AND FUTURE PROSPECTS OF BIOTECHNOLOGY"

organized by

Department of Biotechnology

8th - 13th June, 2020

Speaker

Dr. Sridev Mohapatra

Assistant Professor, Birla Institute of Technology and Science BITS Pilani, Hyderbad

Topic: A tale of friendship between beneficial soil bacteria and plants - great potential for the future of agriculture.

Date: 12th June, 2020

Time: 10.00 - 11.00 AM

Session Coordinator:

Mrs. A. Shalini,
Assistant Professor,
Department of Biotechnology.
Phone: +91 96404 61289

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

Quiz Timings
4.30 - 5.00 PM
Everyday

Note: Link for the session will be shared before day through Whatsapp or email

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8th - 13th June, 2020

Speaker

Dr. Sailu Yellaboina

Assistant Professor, Department of Toxicology, Jamia Hamdard University

Topic: Toxicogenetics and Toxicogenomics

Date: 12th June, 2020

Time: 3.00 - 4.00 PM

Session Coordinator:

Dr. PVPS Arun,
Assistant Professor,
Department of Biotechnology,
Phone: +91 70751 11851

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

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08th - 13th June, 2020

Speaker

Dr S. Venkata Mohan

Senior Principal Scientist and DBT-Tata Innovation Fellow, CSIR-IICT, Hyderabad

Topic: Biorefineries: Volarization of Waste for Chemicals and Fuels through Circular Loops

Date: 13th June, 2020

Time: 10.00 - 11.00 AM

Session Coordinator:

Dr. C. Nagendranatha Reddy,
Assistant Professor,
Department of Biotechnology
Phone: +91 98855 12489

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

Quiz Timings
4.30 - 5.00 PM
Everyday

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8th - 13th June, 2020

Speaker

Mr. Jagan Mohan Reddy Putta

Team Lead, Biologics Development Center, Dr.Reddy's Laboratories, Hyderabad

Topic: Current Trends in Biopharmaceutical Industries

Date: 13th June, 2020
Time: 3.00 - 4.00 PM

Session Coordinator:
Mrs. S. Sumithra,
Assistant Professor,
Department of Biotechnology.

Phone: +91 99637 10844

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Quiz Timings
4.30 - 5.00 PM
Everyday

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One Week Webinar cum FDP Series on
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Organized by
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PROGRAM SCHEDULE

Date	Timings	Activity
		Session 1
08.06.2020	10.00-10.20 AM	**Welcome address by :** • Smt. Sandhya Sree, Chairperson & Member , D & P, CBIT • Dr. P. Ravinder Reddy, Hon'ble Principal, CBIT • Hon'ble Secretary, APAS • Dr. Rajasri Y, Head Biotechnology, CBIT
	10.20-10.55 AM	**Expert Talk by : Dr. Yusuf Akhter,** *Assistant Professor, Structural Bioinformatics group, Dept. of Biotechnology, Central University of Lucknow* **Topic:** Drug Discovery Against SARS-CoV-2 (COVID19)
	10.50- 11.00 AM	Interaction Session
		Session 2
	3.00-3.45 PM	**Expert Talk by : Dr.R.Satish Babu,** *Head, Dept. of Biotechnology, NIT Warangal* **Topic:** Modeling, Simulation and Optimization of Bioprocesses
	3.45- 4.00 PM	Interaction Session
		Session 3
09.06.2020	10.00-10.45 AM	**Expert Talk by : Mr. Muthu Singaram,** *CEO, IIT Madras , HTIC Incubator, Founder VibaZone* **Topic:** Role of Med Tech Start-ups during the Pandemic and Future
	10.45- 11.00 AM	Interaction Session
		Session 4
	3.00-3.45 PM	**Expert Talk by : Dr.Nripendra V. Singh,** *Scientist, National Research Centre for Pomegranate, Solapur* **Topic:** Application of plant tissue culture in pomegranate with special reference to micropropagation

for G. Vijayam

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	3.45- 4.00 PM	Interaction Session
		Session 5
10.06.2020	10.00-10.45 AM	**Expert Talk by : Dr. Geeta K Vemuganti,** *Professor, School of Medical Sciences, University of Hyderabad, Hyderabad* **Topic:** Tissue Engineering: Understand and Follow Nature
	10.45- 11.00 AM	Interaction Session
		Session 6
	3.00-3.45 PM	**Expert Talk by : Dr. Bhushan Vishal,** *Research Fellow, School of Biological Sciences, Nanyang Technological University, Singapore* **Topic:** OsTPS8 confers salt stress tolerance and controls agronomic traits in rice
	3.45- 4.00 PM	Interaction Session
		Session 7
11.06.2020	10.00-10.45 AM	**Expert Talk by : Dr. Pavan Kumar N. G. Reddy,** *MGH Cancer Center, Howard Medical School, Boston* **Topic:** Mechanisms of Hematopoietic stem cells and Leukemia
	10.45- 11.00 AM	Interaction Session
		Session 8
	3.00-3.45 PM	**Expert Talk by : Dr. D. Muralidhara Rao,** *Associate Professor ,Department of Bio Technology, Sri Krishnadevaraya University, Anantapur,A.P* **Topic:** Molecular Typing of Microbes
	3.45- 4.00 PM	Interaction Session
		Session 9
12.06.2020	10.00-10.45 AM	**Expert Talk by : Dr. Sridev Mohapatra,** *Assistant Professor, Birla Institute of Technology and Science BITS Pilani, Hyderbad* **Topic:** A tale of friendship between beneficial soil bacteria and plants - great potential for the future of agriculture.
	10.45- 11.00 AM	Interaction Session
		Session 10
	3.00-3.45 PM	**Expert Talk by : Dr. Sailu Yellaboina,** *Assistant Professor, Department of Toxicology, Jamia Hamdard University* **Topic:** Toxicogenetics and Toxicogenomics
	3.45- 4.00 PM	Interaction Session

for G Neeraja

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13.06.2020	*Session 11*	
	10.00-10.45 AM	**Expert Talk by : Dr S. Venkata Mohan,** *Senior Principal Scientist and DBT-Tata Innovation Fellow, CSIR-IICT, Hyderabad* **Topic:** Alternative biofuels
	10.45- 11.00 AM	Interaction Session
	Session 12	
	3.00-3.40 PM	**Expert Talk by : Mr. Jagan Mohan Reddy Putta,** *Team Lead, Biologics Development Center, Dr.Reddy's Laboratories, Hyderabad* **Topic:** Current Trends in Biopharmaceutical Industries
	3.40-3.55 PM	Interaction Session
	3.55-4.00 PM	Valedictory and Vote of thanks

Note:

- **Quiz Time : 4.30-5.00 PM Every day**
- **E-Certificate will be issued who score greater than 60% marks in all the quizzes**

Dept. of Biotechnology
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Gandipet, Hyderabad-500 075.

Total: 1

1. Organized a One Week webinar cum FDP Series on "Current Progress and Future Prospects of Biotechnology" organized by Department of Biotechnology, Chaitanya Bharathi Institute of Technology (A), Hyderabad in association with Andhra Pradesh Akademi of Sciences 8-13 June 2020.

All faculty involved.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

CERTIFICATE OF APPRECIATION

This is to Certify that Dr. Rajani Y, Associate Professor & Head, Department of Biotechnology is appreciated for her awesome contribution as the Convener for a One Week Webinar cum Faculty Development Program Series on "Current Progress and Future Prospects of Biotechnology", organized by the Department of Biotechnology, CBIT in association with Andhra Pradesh Akademi of Sciences from 08th to 13th June, 2020.

Prof. A.V. BASAVESWARA RAO
Hon. Secretary
Andhra Pradesh Akademi of Sciences

Prof. P. RAVINDER REDDY
PRINCIPAL
CBIT

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

Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Current Progress and Future Prospects of Biotechnology

Date: 08-06-2020 to 13-06-2020

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Laxmi
7	Mrs. S. Sumithra
8	Dr. V. Parvati Sai Arun P
9	Dr. Bishwambhar Mishra
10	Dr. Nagendranatha Reddy Chintakunta
11	Miss. Y. Vineetha
12	Mrs. A. Shalini
13	Mrs. A. Priyanka
14	Mrs. K. Madhavi Latha
15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

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Head of Biotechnology

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Chaitanya Bharathi Institute of Technology

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

No.593/CBIT-AEC/2020 Dt.22.06.2020

CIRCULAR

It is proposed to organize an Alumni Talk No. 05/2020 on "**Genome Editing: Hacking the Code of Life**" to the IV, VI and VIII Semester Students of B.Tech. (Biotechnology) on **24.06.2020 from 10:00 AM to 11:00 AM** through online mode as part of the CBIT Alumni Theme for 2020, **The Knowledge Partners. Ms. Mani Deepika Mallavarapu, working for CCMB, Habsiguda, Hyderabad, an Alumnus of CBIT, 2019 Batch of Biotechnology, will deliver the talk.** All the above said Students are directed to attend the same. Other interested Students and Faculty may also attend.

PRINCIPAL

To

The Head of the Department of Biotechnology, for information and with a request to arrange for circulation among all the concerned Faculty and Students under your control.

C.C. to All Directors, Joint Directors, COE, Head-HR, for information.

C.C. to the Advisor-RCG, CBIT, for kind information.

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Gandipet, Hyderabad-500 075

Chaitanya Bharathi Institute of Technology (A), Hyderabad
Department of Biotechnology

A BRIEF REPORT
On
Biotechnology-Alumni Talk conducted on 24th June, 2020; 10.00 - 11.00 AM
CISCO WEBEX Meeting : https://meetingsapac24.webex.com/meet/pr912492202

Name of the Knowledge Partners	**Ms. Mani Deepika Mallavarapu** (2019 batch of Bio-Technology)
Designation	Project Research Fellow, CSIR-CCMB, Hyderabad, India
Topic of presentation	**Genome Editing: Hacking the Code of Life**

Overview of Session

Dr. V. Aruna, Asst. professor, Biotechnology gave a brief introduction about **Ms. Mani Deepika Mallavarapu,** Project Research Fellow, CSIR-CCMB, Hyderabad.

The lecture session was started with introduction to "Central Dogma" which is the main theme of the protein synthesis pathway in the cell and how to focus on changes happening in DNA level. Then, a thorough discussion about genome editing was presented. Finally, CRISPR (Clustered Regularly Interspaced Short Palindromic Repeats) mechanism was narrated in details with respect to genome editing. This editing process has a wide variety of applications including basic biological research, development of biotechnology products, and treatment of diseases. The CRISPR-Cas9 system is a prokaryotic immune system that confers resistance to foreign genetic elements such as those present within plasmids and phages.

There was Q/A session for both students and faculties after the talk.

Target Participants: All the students of B. Tech Biotechnology (II-Semester: Total **36** Students; IV-Semester: Total **42** Students; VI-Semester: Total **26** Students; VIII-Semester: Total **20** Students) and Faculties of Biotechnology department were attended the session.

Outcome of the Session

- A thorough knowledge about the genome editing was learned
- How CRISPR-CAS mechanism is helpful to edit the DNA sequence was also understood

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Snapshot during the session

Link of the presentation

https://drive.google.com/file/d/1DKEqBsxxZxhLSsNtOdHUco4pPnjZ4440/view?usp=sharing

Dr. V. Aruna
Asst. Professor, Biotechnology
Coordinator-Program Content Committees

Dr. C. Nagendranatha Reddy
Asst. Professor, Biotechnology
Coordinator-Program Content Committees

Dr. B. Mishra
Asst.Professor, Biotechnology
Coordinator-Program Content Committees

Dr. Y. Rajasri
Associate Professor and Head, Biotechnology

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Chaitanya Bharathi Institute of Technology, Hyderabad

Department of Biotechnology

Genome editing: Hacking the code of life

Date: 24-06-2020

Attendance Report

S. No.	Name of the Teaching and Non-Teaching Staff
1	Dr. Rajasri Yadavalli
2	Dr. C. Obula Reddy
3	Dr. V. Aruna
4	Dr. S. Shylaja
5	Dr. K. Rajagopal
6	Dr. G. Vijaya Laxmi
7	Mrs. S. Sumithra
8	Dr. V. Parvati Sai Arun P
9	Dr. Bishwambhar Mishra
10	Dr. Nagendranatha Reddy Chintakunta
11	Miss. Y. Vineetha
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15	Mr. Sd Mahboob Basa
16	Mrs. S. Kavitha
17	Mr. Shaik Ameer
18	Mr. Sekhar

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, GANDIPET, HYDERABAD

Dept. of Biotechnology

Alumni talk on "Genome editing: Hacking the code of life "by Mani Deepika Mallavarapu

Attendance report of 2/4, 3/4, 4/4 students

Date: 24/06/2020

4/4

S.no	Roll Number	Name of the student
1	160115805052	BYAGARI SREEKANTH
2	160116805001	AARYA SREE K
3	160116805002	AKSHITA K
4	160116805003	ANANYA S
5	160116805004	APOORVA SARAH P
6	160116805005	BRINDA D
7	160116805006	CHANDANA K
8	160116805008	GAYATHRI G
9	160116805009	YELLA KAVYA
10	160116805010	UPPELA LAKSHMI NEHA
11	160116805011	MUKHERA LAVANYA
12	160116805012	MAHEE V
13	160116805013	MEENAKSHI B
14	160116805014	MEGHANA REDDY S
15	160116805016	NAGA HARSHITHA B
16	160116805017	NARMADA I
17	160116805018	B NIHARIKA
18	160116805019	NALLABELLI PRESTHI
19	160116805020	RAGA PRIYA K
20	160116805021	RESHMITA G
21	160116805023	SAI CHARITHA B
22	160116805024	SANA THABASSUM
23	160116805026	GORLLA SANJANA
24	160116805027	SANJANA V
25	160116805028	SHRADDHA M
26	160116805029	SOUMYA R
27	160116805030	BATHULA SRAVYA
28	160116805031	VADAPALLI SREYA
29	160116805032	GANTI SRI KEERTHI BHAVANI
30	160116805033	SRI VIDYA P
31	160116805034	SUMERA FAIZ
32	160116805036	ZAINAB
33	160116805037	BANGARU ARVIND

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34	160116805038	EPHIN MOHOCHAN
35	160116805039	HARSHAVARDHAN V
36	160116805042	NAGA SAI Y
37	160116805044	SAI SRIJEETH REDDY K
38	160116805045	PECHETTI SAIVENU
39	160116805048	SUMANTH S
40	160116805049	VIVEKREDDY R
41	160116805050	MUTTAQI AHMAD ALLADIN

3/4

Sno.	Roll Number	Name of the student
1	160114805028	SRIYA REDDY VENATI
2	160116805022	SAHER ZAINAB
3	160116805047	SHEKAR M
4	160117805001	JOSHI AKANKSHA
5	160117805002	AKSHITHA G
6	160117805003	DAMALLA DEEPIKA
7	160117805004	GANGA DIVYA
8	160117805005	G DIVYA TEJA
9	160117805006	KOKU HANITHA REDDY
10	160117805009	K MAHITHA
11	160117805011	B NAVYA
12	160117805012	NISHATH NAAZ
13	160117805014	NITIKA GIRIDHAR CHINTAMANENI
14	160117805015	RONGALA PADMAVATHI SAI BHAVANA
15	160117805016	V PRAHARSHITA
16	160117805017	AVDHANAM RISHIKA KRISHNA PRANAVI
17	160117805018	PINNAPU REDDY RISHIKA REDDY
18	160117805019	GEEDIPALLYRISHISREEREDDY
19	160117805021	ROSHITHA VEGESANA
20	160117805022	ROSHNI RAJ
21	160117805023	DAKOOR SAI HARSHITHA
22	160117805025	SHALINIRAJ NAMPALLY
23	160117805026	A SNEHA
24	160117805027	SOUMYA R SARAF
25	160117805028	NADIMPALLI SPHOORTHY
26	160117805029	GADELA SRESHTA
27	160117805030	SRI LALITHA AMRITA GARLAPATI
28	160117805032	SRI RUPALI MUKUNDALA
29	160117805033	MULAMALLA SRISANJANA REDDY
30	160117805034	DHARAMKAR SUMIRAN
31	160117805035	PODURI SWARAJ NEEHARIKA
32	160117805036	A TWINKLE KUMARI

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33	160117805037	UMEMA FAIZ
34	160117805038	VAISHNAVI EDARA
35	160117805041	BANOTH CHANDAR
36	160117805044	BAIKATTI RAVI
37	160117805045	UTTANOORU SAI CHARAN REDDY
38	160117805047	MEDURI VENKATA KRISHNAVALI CHOWDARY

2/4

Sno	Roll Number	Name of the student
1	160118805025	SANIA MASARRATH
2	160117805008	K MADHULIKA
3	160117805031	CHANDRIKI SRI RAMYA
4	160118805001	AISHWARYA PALVAI
5	160118805002	ALISHA CHUNDURI
6	160118805003	ANJANA SRIJA KUDUMULA
7	160118805005	DEEPIKA N
8	160118805006	GEETHIKALAL VADAKAVILA
9	160118805007	HARINI GOPALA
10	160118805008	HIMAVARSHINI P
11	160118805009	JAHANAVI M
12	160118805010	JAHNAVI AVADHANULA
13	160118805011	JEHAN SIDDIQUI ANUM
14	160118805012	KAVYAGOPIKA YAMINI CHENNUPALLI
15	160118805013	KIRANMAI DORNALA
16	160118805014	VENNAMANENI KRISHNA PRIYA RAO
17	160118805015	LAKSHMI SRI RAMYA PIDUGU
18	160118805016	MEGHANA REDDY DROPATHI
19	160118805017	CHADA NAINIKA
20	160118805018	NIVEDITHA D
21	160118805019	PALLAVI TELU
22	160118805020	PRAGNYA SAIPRIYA MUNISETTI
23	160118805021	RAMYA YENDURI
24	160118805022	RITHIKA G
25	160118805023	SAIMANASA KALYANAM
26	160118805024	SANTHOSHINI HAZARI
27	160118805025	SOWMYA GOLLA
28	160118805026	SUCHETA RAJARAMAN
29	160118805027	SWARNA LEKHYA YARLAGADDA
30	160118805028	TEJASWINI REDDY MEDAGAM
31	160118805029	USHASWINI SUNKARA
32	160118805030	UZMA TABASSUM
33	160118805031	VISHWANUTHA SHAMSHABAD
34	160118805032	YAMINI ARLIBANDI

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35	160118805033	ALAM SAHZAD
36	160118805034	DEEPAK MOHAN REDDY S
37	160118805035	DHANISH DAAMAN RAJU JALIGAMA
38	160118805036	LAKSHMAYYA N S V
39	160118805037	Mohith Reddy Arikatla
40	160118805038	RAGHU SAI NATH REDDY G
41	160118805039	SAI KIRAN KADARLA
42	160118805040	SAI VAMSI ERRA
43	160118805041	SAMIR MEHDI
44	160118805042	SOURAB MASHETTY
45	160118805043	VIJAY BHARGAV MALISETTY

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