



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

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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

44
years

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

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2018-19		
1.	IMPRESARIO - 2019 : The Entrepreneurial Culture". Tech-Entrepreneurship fest	03
2.	Boot Camp on "E Summit 2.0"	14
3.	A seminar / discussion session for study abroad aspirants in collaboration with Gyandhan	19
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10.	One week AICTE_ISTE sponsored refresher Programme on —Artificial Intelligence based Internet of Things by Dr.Y.Ramadevi	156
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12.	Tech4Democracy by FSMI , Swecha ,Dr.M.Swamy Das	176
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Principal

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

IMPRESARIO 2019

EDC CBIT had organised IMPRESARIO-“ The Entrepreneurial Culture” , tech-entrepreneurship fest during February,2019 - 18-02-2019 to 19-02-2019





CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
 ENTREPRENEURSHIP DEVELOPMENT CELL



Entrepreneurship Development Cell

presents

IMPRESARIO

"THE ENTREPRENEURIAL CULTURE"

FEBRUARY 18-19, 2019

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VENUE:CBIT, GANDIPET,
 HYDERABAD-500075
 Website: www.edcbit.in
 Email:edcbit2k19@gmail.com

PRINCIPAL SPONSOR



ASSOCIATE SPONSOR



IMPRESARIO 2.0 FEB 18th, 19th 2019 passes registrations.

S NO	NAME	AMOUNT	COLLEGE	BRANCH	ROLL NO.	PHONE NO.
1	Sunethra	Free	CBIT	1/4 IT	160118737086	7032924120
2	G Narasimha Reddy	300	CBIT	4/4 EEE	160115734093	9652859017
3	Shivani Datta	300	CBIT	3/4 CSE	160116733015	7032227703
4	Gourav	300	CBIT	3/4 CSE	160116733027	8790757497
5	Harshit	300	CBIT	3/4 CSE	160116733031	7702460675
6	Himalaya	300	CBIT	3/4 MECH	160116736036	9575262293
7	Harshith	300	CBIT	2/4 EEE D1	160117734027	8074294249
8	Giri Charan	300	CBIT	2/4 EEE D1	160117734027	8074294249
9	Nikhil Reddy	300	CBIT	2/4 EEE D1	160117734040	8074294249
10	Sri Vibhavan	300	CBIT	2/4 EEE D1	160117734055	8074294249
11	Vinod	300	CBIT	2/4 EEE D1	160117734058	8074294249
12	Ravali	300	CBIT	2/4 EEE	160117734067	
13	Soumya YJM	300	CBIT	2/4 EEE	160117734067	9059237036
14	Prishanth	300	CBIT	2/4 EEE	160117734071	8185884430
15	Manikanth reddy	300	CBIT	2/4 EEE	160117734087	9704381878
16	Sai Teja	300	CBIT	2/4 ECE	160117735041	8977735041
17	Sudeep Reddy	300	CBIT	2/4 ECE	160117735176	9182769798
18	Bindu	300	CBIT	1/4 ECE	160118735125	9515802111
19	Varshith reddy	300	CBIT	1/4 MECH	160118736105	7981025582
20	Meghana	300	CBIT	1/4 IT	160118737082	7032715281
21	Swetha	300	CBIT	1/4 IT	160118737087	9389125910
22	N.hemanth	300	MGIT			
23	Varun	200	CBIT	3/4 MECH	160116736049	
24	S Anish reddy	200	CBIT	4/4 MECH	160115736002	
25	M Sushmitha	200	CBIT	4/4 MECH	160115736013	
26	Avinash Varma M	200	CBIT	4/4 MECH	160115736019	8328538442
27	A Yashwanth Reddy	200	CBIT	4/4 MECH	160115736029	
28	V Nishanth Varma	200	CBIT	4/4 MECH	160115736031	
29	Mid Sameer	200	CBIT	4/4 MECH	160115736031	
30	C Sai Charan reddy	200	CBIT	4/4 MECH	160115736038	
31	N Sai Teja	200	CBIT	4/4 MECH	160115736039	
32	V Sanjay Kumar	200	CBIT	4/4 MECH	160115736040	
33	G Santhosh Chandra	200	CBIT	4/4 MECH	160115736041	
34	P Bindu Reddy	200	CBIT	4/4 MECH	160115736045	
35	B Vamshi vara prasad	200	CBIT	4/4 MECH	160115736050	
36	S Venkatagiri	200	CBIT	4/4 MECH	160115736051	
37	V Vijay	200	CBIT	4/4 MECH	160115736054	
38	J Vinod	200	CBIT	4/4 MECH	160115736057	
39	Sri Charan	200	CBIT	4/4 MECH	160115736060	
40	Sameem	200	CBIT	3/4 PROD	160115738028	
41	Pranay	200	CBIT	3/4 CIVIL	160116732095	
42	Abhiram	200	CBIT	3/4 CSE	160116733168	8332981316
43	Amulya Reddy	200	CBIT	3/4 EEE	160116734064	

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44	Eshani reddy	200	CBIT	3/4 EEE	160116734069	
45	Mahita	200	CBIT	3/4 EEE	160116734073	
46	Navya Reddy	200	CBIT	3/4 EEE	160116734076	
47	Anurag	200	CBIT	3/4 ECE	160116735145	8464925075
48	Chaitanya Krishna	200	CBIT	3/4 ECE	160116735146	8464925075
49	M Navneet	200	CBIT	3/4 ECE	160116735155	8464925075
50	K Rahul reddy	200	CBIT	3/4 ECE	160116735163	8464925075
51	Sri Ram S	200	CBIT	3/4 ECE	160116735173	8464925075
52	G Lakpathi	200	CBIT	3/4 ECE	160116735310	9652144074
53	A shiva Kumar	200	CBIT	3/4 ECE	160116735326	7382741350
54	Anish	200	CBIT	3/4 MECH	160116736017	
55	Bala Vineeth	200	CBIT	3/4 MECH	160116736019	8332981316
56	Sriman	200	CBIT	3/4 MECH	160116736048	9100419867
57	Murali	200	CBIT	3/4 MECH	160116736049	
58	Pranava	200	CBIT	3/4 MECH	160116736066	
59	Rishi	200	CBIT	3/4 MEH	160116736104	
60	Ram Valdas	200	CBIT	3/4 MECH	160116736108	
61	Y S L Girija	200	CBIT	3/4 PROD	160116738004	
62	M meghana	200	CBIT	3/4 PROD	160116738007	
63	Sai Prakash	200	CBIT	3/4 PROD	160116738045	
64	Shaik Mubasheeruddin	200	CBIT	3/4 PROD	160116738049	
65	Vikram Nayak	200	CBIT	3/4 PROD	160116738058	
66	Sufiyan Ahmed'	200	CBIT	3/4 PROD	160116738305	
67	Abdul Salman	200	CBIT	3/4 PROD	160116738309	
68	Mahee	200	CBIT	3/4 BIOTECH	160116805012	8332981316
69	Vikas Reddy	200	CBIT	2/4 CIVIL	160117732085	
70	Rahul Kumar	200	CBIT	2/4 CIVIL	160117732099	
71	Rineesh Reddy	200	CBIT	2/4 CIVIL	160117732101	
72	G Akhil Reddy	200	CBIT	2/4 EEE	160117734020	9866876750
73	Garv Agarwal	200	CBIT	2/4 EEE D1	160117734023	8074294249
74	Jay Sankeerth	200	CBIT	2/4 EEE D1	160117734030	8074294249
75	Sri Harsha reddy	200	CBIT	2/4 EEE D1	160117734050	8074294249
76	Shubankar Gaur	200	CBIT	2/4 EEE D1	160117734051	8074294249
77	Srikar S	200	CBIT	2/4 EEE D1	160117734053	8074294249
78	Siri Chandan	200	CBIT	1/4 IT	160117737077	9381390854
79	Javed	200	CBIT	2/4 CHEM	160117802028	8247810793
80	J Chaitanya vamshi	200	CBIT	2/4 CHEM	160117802301	7993072977
81	Mashallah	200	CBIT	2/4 CHEM	160117802303	9676565300
82	Madhumitha	200	CBIT	1/4 CIVIL	160118752064	7032444794
83	Sanjana V	200	CBIT	1/4 CSE	160118733013	7032444794
84	Sanjana M	200	CBIT	1/4 CSE	160118733015	7032444794
85	Sheetal	200	CBIT	1/4 CSE	160118733017	7032444794
86	Shreya	200	CBIT	1/4 CSE	160118733018	7032444794
87	Sushma	200	CBIT	1/4 CSE	160118733023	7032444794
88	yashwanth reddy	200	CBIT	1/4 CSE	160118733179	7032444794
89	Anmol	200	CBIT	1/4 CSE	160118733181	7006681987
90	Paras	200	CBIT	1/4 CSE	160118733185	9797662498

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91	Vaishnavi	200	CBIT	1/4 ECE	160118735015	7032924120
92	Yashmitha	200	CBIT	1/4 ECE	160118735019	7032924120
93	Shravya	200	CBIT	1/4 ECE	160118735067	7032444794
94	Jagruthi	200	CBIT	1/4 ECE	160118735080	7032444794
95	Mahesh Reddy	200	CBIT	1/4 ECE	160118735096	7032444794
96	T Rohan	200	CBIT	1/4 ECE	160118735106	7032924120
97	Shiva Teja	200	CBIT	1/4 ECE	160118735171	
98	Dinesh	200	CBIT	1/4 MECH	160118736014	
99	Manoj	200	CBIT	1/4 MECH	160118736022	9948114751
100	Rohan	200	CBIT	1/4 MECH	160118736032	9133105111
101	Sai Ganesh	200	CBIT	1/4 MECH	160118736037	9032189913
102	Sumeeth	200	CBIT	1/4 MECH	160118736046	
103	Sathvika	200	CBIT	1/4 IT	160118737079	7032444794
104	Narayana Dasari	200	CBIT	1/4 CHEM	160118802036	7032444794
105	Ajay	200	CBIT	1/4 ECE	161018735022	
106	Bhuvan	200	CBIT	1/4 ECE	161018735026	
107	Nikhil Vasam	200	CBIT	1/4 ECE	161018735034	
108	Prem Charan	200	CBIT	1/4 ECE	161018735036	
109	Shravan	200	CBIT	1/4 ECE	161018735049	8897879671
110	Eshwar	200	CBIT	1/4 ECE	161018735148	
111	mani ram	200	CBIT	1/4 ECE	161018735156	
112	saharsh	200	CBIT	1/4 ECE	161018735165	
113	Maqdoon Baig	200	St. JOSEPHS			
114	Sayani	200	St. JOSEPHS			
115	Khansa	200	St. JOSEPHS			
116	Shaista	200	St. JOSEPHS			
117	Hurera	200	St. JOSEPHS			
118	Zeesha	200	St. JOSEPHS			
119	Akram	200	St. JOSEPHS			
120	Vihar	200	St. JOSEPHS			
121	Dinesh	200	St. JOSEPHS			
122	Aenan	200	St. JOSEPHS			
123	farhan	200	St. JOSEPHS			
124	Noman	200	St. JOSEPHS			
125	Umez	200	St. JOSEPHS			
126	Roshan	200	St. JOSEPHS			
127	K N U	200	St. JOSEPHS			
128	Azam	200	St. JOSEPHS			
129	Ravi	200	St. JOSEPHS			
130	Khadim	200	St. JOSEPHS			
131	Ibrahim	200	St. JOSEPHS			
132	Sohail	200	St. JOSEPHS			
133	Badav	200	St. JOSEPHS			
134	Md Sodi	200	St. JOSEPHS			
135	Mohd Hydera	200	St. JOSEPHS			
136	Aamir Bin Amar	200	St. JOSEPHS			
137	Saifellat Khan	200	St. JOSEPHS			

for
(V. Sandhya)

138	Malik	200	St. JOSEPHS		
139	Maqueem Uddin	200	St. JOSEPHS		
140	Mohd Arif	200	St. JOSEPHS		
141	Mohd abulhaq	200	St. JOSEPHS		
142	Mohd Gader Shahad	200	St. JOSEPHS		
143	Mohd zainuddin	200	St. JOSEPHS		
144	Mohd Maileen Hussain	200	St. JOSEPHS		
145	Ausaf	200	St. JOSEPHS		
146	Mihhaj	200	St. JOSEPHS		
147	Uday Sai Teja	200	NITS		6305638977
148	Divya Thota	200	NITS		9550889912
149	Sowmya K	200	NITS		9398128332
150	Namrata Sharma	200	KMIT		7207592080
151	Anji	200	NITS		9640530235
152	Harshith Adigam	200	MECS		7995185006
153	Megha Bansal	200	MECS		7995185006
154	Aishwarya P	200	MECS		7995185006
155	Karthikeshwari Rani	200	MECS		7995185006
156	Sai Charan	200	MECS		7995185006
157	Anushma Reddy	200	MECS		7995185006
158	Priyanka	200	MECS		7995185006
159	Akarsha	200	MECS		7995185006
160	Varshith reddy	200	MECS		7995185006
161	Akash	200	MECS		7995185006
162	Tejowanth D	200	ISB		
163	Vivek	200	MECS		
164	shakshith	200	MECS		
165	Prem	200	MECS		
166	akhil	200	MECS		
167	parthu	200	MECS		
168	brindan	200	MECS		
169	nani	200	MECS		
170	pawan kalyan	200	MECS		
171	abhram	200	MECS		
172	Sai Karthik	200	CBIT	3/4 PROD	160116738043 9160597378
173	Rahul Reddy	200	CBIT	3/4 PROD	160116738040 9515791846

(V. Sandhya)

IMPRESARIO 2.0 FEB 18th, 19th 2019 SPOT registrations.

S.NO	NAME	AMOUNT	COLLEGE	BRANCH	ROLL NO.	PHONE NO.
1	avanindra	300	CBIT	4/4 MECH	160115736018	
2	junaid	300	CBIT	4/4 MECH	160115736028	
3	sahil	300	CBIT	4/4 MECH	160115736037	
4	anirudh	300	CBIT	4/4 MECH	160115736078	
5	siddiq	300	CBIT	4/4 MECH	160115736093	9100581374
6	anurag	300	CBIT	3/4 CSE	160116733151	9502084788
7	Veda vyas	300	CBIT	3/4 ECE	160116735178	9293600999
8	Anjani	300	CBIT	3/4 CHEM	160116802001	9000817455
9	shraddha	300	CBIT	3/4 BIOTECH	160116805028	
10	Shanvitha	300	CBIT	2/4 CIVIL	160117732068	7993383239
11	Akanksh	300	CBIT	2/4 CHEM	160117802021	9182838475
12	Rohit Ratti	300	CBIT	2/4 CHEM	160117802039	7989909654
13	kini	300	CBIT	1/4 CSE	160118733066	799378329
14	M.B.Vamshi	300	CBIT	1/4 ECE	160118735058	6304078469
15	Aashish chowdary	200	CBIT	4/4 MECH	160114736019	8125408044
16	akhil	200	CBIT	4/4 MECH	160114736076	9502879000
17	anindra	200	CBIT	4/4 MECH	160114736078	
18	harsha	200	CBIT	4/4 MECH	160114736081	
19	yasvant	200	CBIT	4/4 MECH	160114736108	
20	shrey	200	CBIT	4/4 MECH	160114736112	
21	Sravika	200	CBIT	4/4 MECH	160115736010	8125408044
22	G.Ranadeep	200	CBIT	4/4 MECH	160115736033	8125408044
23	Shreetej	200	CBIT	3/4 MECH	160115736043	9100419867
24	Srinivas	200	CBIT	4/4 MECH	160115736048	8125408044
25	Vinay pindiya	200	CBIT	4/4 MECH	160115736055	8125408044
26	Satish	200	CBIT	4/4 MECH	160115736106	
27	G.Manikanta	200	CBIT	4/4 MECH	160115736308	8125408044
28	Anirudh	200	CBIT	3/4 CIVIL	160116732019	8121254313
29	Karan maganti	200	CBIT	3/4 CIVIL	160116732033	8121254313
30	Phani krishna	200	CBIT	3/4 CIVIL	160116732039	7093267226
31	vishwak	200	CBIT	3/4 CIVIL	160116732058	8121254313
32	yashwanth	200	CBIT	3/4 CIVIL	160116732059	8121254313
33	Nihal	200	CBIT	3/4 CIVIL	160116732091	8086269616
34	akash	200	CBIT	3/4 CSE	160116733022	9502084788
35	harsha	200	CBIT	3/4 CSE	160116733030	9502084788
36	Nikith	200	CBIT	3/4 CSE	160116733038	9502084788
37	pradeep	200	CBIT	3/4 CSE	160116733046	9502084788
38	Siddharth	200	CBIT	3/4 CSE	160116733054	9502084788
39	shantan	200	CBIT	3/4 CSE	160116733171	7033561444
40	Rishi	200	CBIT	3/4 EEE	160116735041	8919567921
41	vishnu	200	CBIT	3/4 ECE	160116735179	8919934526
42	harish	200	CBIT	3/4 ECE	160116735330	8179422049
43	prajwal	200	CBIT	3/4 MECH	160116736034	8179422049

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44	sairam	200	CBIT	3/4 MECH	160116736060	
45	pranav	200	CBIT	3/4 IT	160116737048	
46	anusha	200	CBIT	3/4 IT	160116737123	
47	Shriya	200	CBIT	3/4 PROD	160116738012	9493880546
48	Uttam	200	CBIT	3/4 PROD	160116738052	7032192939
49	bharat	200	CBIT	3/4 CHEM	160116802021	9000817455
50	MD.Anas Ajaz	200	CBIT	2/4 CIVIL	160117732033	7993383239
51	Ruthvik	200	CBIT	1/4 CIVIL	160117732044	7993383239
52	Vikhyat reddy	200	CBIT	2/4 CIVIL	160117732056	7993383239
53	sathwik	200	CBIT	2/4 CIVIL	160117732110	7993383239
54	Ruthwik	200	CBIT	2/4 CSE	160117733040	8008061479
55	Peeyusha	200	CBIT	2/4 CSE	160117733133	7993383239
56	Sneha	200	CBIT	2/4 CSE	160117733139	7993383239
57	N.Aryaman rao	200	CBIT	2/4 CSE	160117733147	7993383239
58	Gnanaprasad	200	CBIT	2/4 EEE	160117734025	7330802603
59	jaswanth	200	CBIT	2/4 EEE	160117734029	7330802603
60	koushal	200	CBIT	2/4 EEE	160117734031	7330802603
61	K. Manoj	200	CBIT	2/4 EEE	160117734034	7330802603
62	Rauhidhar	200	CBIT	2/4 EEE	160117734043	7330802603
63	Sai surya	200	CBIT	2/4 EEE	160117734049	7330802603
64	lakhan	200	CBIT	2/4 EEE	160117734056	7330802603
65	vishwanath	200	CBIT	2/4 EEE	160117734059	7330802603
66	pavan	200	CBIT	2/4 EEE	160117734095	7330802603
67	Deekshith	200	CBIT	2/4 EEE	160117734100	7981519111
68	sundeep	200	CBIT	2/4 ECE	160117735176	9182769798
69	Vibhav	200	CBIT	2/4 MECH	160117736059	8074157845
70	Akhil	200	CBIT	2/4 MECH	160117736075	8074157845
71	NVS Bobby	200	CBIT	2/4 MECH	160117736081	9000234149
72	Lokesh Goud	200	CBIT	2/4 MECH	160117736084	9000234149
73	Manish reddy	200	CBIT	2/4 MECH	160117736086	9100414687
74	Preetham reddy	200	CBIT	2/4 MECH	160117736095	9000234149
75	Richard	200	CBIT	2/4 MECH	160117736098	9000234149
76	vinal	200	CBIT	2/4 MECH	160117736115	9000234149
77	charan	200	CBIT	2/4 CHEM	160117802024	9182838475
78	Chandra Reddy	200	CBIT	2/4 CHEM	160117802035	7989909654
79	Rajesh	200	CBIT	2/4 CHEM	160117802036	7989909654
80	Anupama	200	CBIT	2/4 BIOTECH	160117805002	9121793552
81	hiba	200	CBIT	2/4 BIOTECH	160117805003	9121793552
82	nishita	200	CBIT	2/4 BIOTECH	160117805013	9121793552
83	roha	200	CBIT	2/4 BIOTECH	160117805020	9121793552
84	roshitha	200	CBIT	2/4 BIOTECH	160117805021	9121793552
85	rishika	200	CBIT	2/4 BIOTECH	160117805030	9121793552
86	ramya	200	CBIT	2/4 BIOTECH	160117805031	9121793552
87	vyshnavi	200	CBIT	2/4 BIOTECH	160117805038	9121793552
88	Zaidan	200	CBIT	1/4 CIVIL	160118732017	9100850555
89	Rishikesh	200	CBIT	1/4 CIVIL	160118732039	9246372767
90	Sita ram	200	CBIT	1/4 CIVIL	160118732047	7997383239

(V. Sandhya)

91	Vikhyat reddy	200	CBIT	1/4 CIVIL	160118732056	7997383289
92	B.Vamshi	200	CBIT	1/4 CIVIL	160118732110	9246501094
93	Hari	200	CBIT	1/4 CSE	160118733029	7337477249
94	M.manasa	200	CBIT	1/4 CSE	160118733068	9618606752
95	N.dharani	200	CBIT	1/4 CSE	160118733127	9618606752
96	Siddharth	200	CBIT	1/4 CSE	160118733175	9676885019
97	Srinath Reddy	200	CBIT	1/4 CSE	160118733176	8106271058
98	Srivatsava	200	CBIT	1/4 CSE	160118733177	9030096333
99	P.Bhuvan	200	CBIT	1/4 ECE	160118735026	8897879671
100	V.Nikhil	200	CBIT	1/4 ECE	160118735034	8897879671
101	Rithvik reddy	200	CBIT	1/4 ECE	160118735040	8106601234
102	S Ravan	200	CBIT	1/4 ECE	160118735049	8897879671
103	T.Tilak reddy	200	CBIT	1/4 ECE	160118735054	9640915980
104	Aarthi	200	CBIT	1/4 ECE	160118735121	73282191815
105	akhila	200	CBIT	1/4 ECE	160118735123	73282191815
106	hampi	200	CBIT	1/4 ECE	160118735128	73282191815
107	Sanjana	200	CBIT	1/4 ECE	160118735133	73282191815
108	shreya	200	CBIT	1/4 ECE	160118735135	73282191815
109	nidhi	200	CBIT	1/4 ECE	160118735137	73282191815
110	varsha	200	CBIT	1/4 ECE	160118735140	73282191815
111	Abijay.S	200	CBIT	1/4 ECE	160118735142	7993383239
112	Ubalid	200	CBIT	1/4 ECE	160118735143	73282191815
113	kaushik	200	CBIT	1/4 ECE	160118735154	73282191815
114	Rahul	200	CBIT	1/4 ECE	160118735162	73282191815
115	aditya	200	CBIT	1/4 ECE	160118735166	73282191815
116	juhlya	200	CBIT	1/4 IT	160118737006	7993383239
117	Manan. reddy	200	CBIT	1/4 IT	160118737010	7993383239
118	Aparna reddy	200	CBIT	1/4 IT	160118737014	7993383239
119	P.S.Shivani	200	CBIT	1/4 IT	160118737018	7993383239
120	Simra	200	CBIT	1/4 IT	160118737024	6303570196
121	nikhil	200	CBIT	1/4 IT	160118737032	6303570196
122	varshitha	200	CBIT	1/4 IT	160118737055	6303570196
123	bhaves	200	CBIT	1/4 IT	160118737094	9848277081
124	kaushik	200	CBIT	1/4 IT	160118737101	6304174581
125	K.prashanthi	200	CBIT	1/4 IT	160118737105	9666664057
126	K Anjana	200		AVINASH		9966601589
127	Sumant J	200		AVINASH		9966601589
128	Vruthik G	200		AVINASH		9966601589
129	D Shekar	200		AVINASH		9966601589
130	B Gopi Krishna	200		AVINASH		9966601589
131	V Sai Datta	200		VISHWA		9581886374
132	K Sai Nikhil	200		VISHWA		9581886374
133	G Pravallika	200		VISHWA		9581886374
134	P Rachana	200		VISHWA		9581886374
135	N Akhila	200		VISHWA		9581886374

91	Vikhyat reddy	200	CBIT	1/4 CIVIL	160118732056	7997383289
92	B.Vamshi	200	CBIT	1/4 CIVIL	160118732110	9246501094
93	Hari	200	CBIT	1/4 CSE	160118733029	7337477249
94	M.manasa	200	CBIT	1/4 CSE	160118733068	9618606752
95	N.dharani	200	CBIT	1/4 CSE	160118733127	9618606752
96	Siddharth	200	CBIT	1/4 CSE	160118733175	9676885019
97	Srinath Reddy	200	CBIT	1/4 CSE	160118733176	8106271058
98	Srivatsava	200	CBIT	1/4 CSE	160118733177	9030096333
99	P.Bhuvan	200	CBIT	1/4 ECE	160118735026	8897879671
100	V.Nikhil	200	CBIT	1/4 ECE	160118735034	8897879671
101	Rithvik reddy	200	CBIT	1/4 ECE	160118735040	8106601234
102	S Ravan	200	CBIT	1/4 ECE	160118735049	8897879671
103	T.Tilak reddy	200	CBIT	1/4 ECE	160118735054	9640915980
104	Aarthi	200	CBIT	1/4 ECE	160118735121	73282191815
105	akhila	200	CBIT	1/4 ECE	160118735123	73282191815
106	hampi	200	CBIT	1/4 ECE	160118735128	73282191815
107	Sanjana	200	CBIT	1/4 ECE	160118735133	73282191815
108	shreya	200	CBIT	1/4 ECE	160118735135	73282191815
109	nidhi	200	CBIT	1/4 ECE	160118735137	73282191815
110	varsha	200	CBIT	1/4 ECE	160118735140	73282191815
111	Abijay.S	200	CBIT	1/4 ECE	160118735142	7993383239
112	Ubaid	200	CBIT	1/4 ECE	160118735143	73282191815
113	kaushik	200	CBIT	1/4 ECE	160118735154	73282191815
114	Rahul	200	CBIT	1/4 ECE	160118735162	73282191815
115	aditya	200	CBIT	1/4 ECE	160118735166	73282191815
116	juhiya	200	CBIT	1/4 IT	160118737006	7993383239
117	Manan. reddy	200	CBIT	1/4 IT	160118737010	7993383239
118	Aparna reddy	200	CBIT	1/4 IT	160118737014	7993383239
119	P.S.Shivani	200	CBIT	1/4 IT	160118737018	7993383239
120	Simra	200	CBIT	1/4 IT	160118737024	6303570196
121	nikhil	200	CBIT	1/4 IT	160118737032	6303570196
122	varshitha	200	CBIT	1/4 IT	160118737055	6303570196
123	bhavesh	200	CBIT	1/4 IT	160118737094	9848277081
124	kaushik	200	CBIT	1/4 IT	160118737101	6304174581
125	K.prashanthi	200	CBIT	1/4 IT	160118737105	9666654057
126	K Anjana	200		AVINASH		9966601589
127	Sumant J	200		AVINASH		9966601589
128	Vruthik G	200		AVINASH		9966601589
129	D Shekar	200		AVINASH		9966601589
130	B Gopi Krishna	200		AVINASH		9966601589
131	V Sai Datta	200		VISHWA		9581886374
132	K Sai Nikhil	200		VISHWA		9581886374
133	G Pravallika	200		VISHWA		9581886374
134	P Rachana	200		VISHWA		9581886374
135	N Akhila	200		VISHWA		9581886374

CIRCULAR

Entrepreneurship Development Cell (EDC) of CBIT in collaboration with Vardhaman College of Engineering is organising a "Boot Camp on E-Summit 2.0" on 19.07.2018 from 1.30p.m. to 3.30p.m. in the N-Block Seminar Hall for all the UG & PG students. Sri B. Yashwanth Reddy, MD, Nucleus Tech, Sri Akash Masand, CEO, Nucleus Tech, and Ms. Archana, Co-Founder, ORL Industries are the Guest Speakers for this session. All the Interested students are advised to attend the said programme. For further information in this regard, contact Dr. P. Prabhakar Reddy, Prof., Dept. of Mech. Engg. on his mobile 9885468253 and Ms. V. Saranya, Asst. Prof., Dept. of Mech. Engg. on her mobile 9701540189.

[Signature]
 PRINCIPAL

To
 All the Heads of the Departments for information & with a request to arrange for circulation among the UG & PG students under their control
 All Deans, AO, Coordinator IQAC, EOB & I/C-AEC for information

S.No.	Name of the Dept.	Year	Year	Year
1	Chem.Engg.	2/4	3/4	3/4
2	Civil Engg. (A1)	2/4	3/4	3/4
3	Civil Engg. (A2)	2/4	3/4	3/4
4	CSE (C1)	2/4	3/4	3/4
5	CSE (C2)	2/4	3/4	3/4
6	CSE (C3)	2/4	3/4	3/4
7	IT (H)	2/4	3/4	3/4
8	IT (I)	2/4	3/4	3/4
9	EOB (E1)	2/4	3/4	3/4
10	EOB (E2)	2/4	3/4	3/4
11	EOB (E3)	2/4	3/4	3/4
12	EEE (E1)	2/4	3/4	3/4
13	EEE (E2)	2/4	3/4	3/4
14	Bio-Tech.	2/4	3/4	3/4
15	Mech.Engg. (M1)	2/4	3/4	3/4
16	Mech.Engg. (M2)	2/4	3/4	3/4
17	Prod. Engg.	2/4	3/4	3/4
18	MCA	2/2	3/3	3/3
19	MBA	2/2	3/3	3/3
20	M.Tech (CS)	2/2	-	-
21	M.Tech (IT) (CSE)	2/2	-	-
22	M.E (Civil) (Structure)	2/2	-	-
23	M.E (Civil) (EC)	2/2	-	-
24	M.F.T.E.D (Comp. Engg)	2/2	-	-
25	M.E. (EC) (EE/EEE)	2/2	-	-
26	M.E.M.S.S (Comp. Engg)	2/2	-	-
27	M.S. (Mech) (Thermal Engg)	2/2	-	-
28	M.S. (EE) (PS&PE)	2/2	-	-



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
 Entrepreneurship Development Cell (EDC)

Boot Camp on "E Summit 2.0"

19-07-2018

SNo.	Roll No.	Name of the Student	Department	Signature
1.	160115736307	P. Shivakumar	M-I E/c	[Signature]
2.	160115736014	L. ABHINAV	Mede-F	[Signature]
3.	160115736015	K. Akhil	"	[Signature]
4.	160115736049	P. Surendra	"	[Signature]
5.	160115736024	Rishi Tya	"	[Signature]
6.	160115736024	Shreyas	"	[Signature]
7.	160115736053	Venatesh Saradhi	"	[Signature]
8.	160115736305	M. Nagraj	"	[Signature]
9.	160115736306	CP. Aadep Rapper	"	[Signature]
10.	160115736301	G. Phani Raj	"	[Signature]
11.	160115736027	P. Lokesh	"	[Signature]
12.	160115736025	Rishikesh	"	[Signature]
13.	160115736303	A. Venkat	"	[Signature]
14.	307			
15.	304	Rasu.P	"	[Signature]
16.	312	B. Karthik	"	[Signature]
17.	122	UDAY	"	[Signature]
18.	20	Brasara Kumar	"	[Signature]
19.	21	Shravanth Chandar	"	[Signature]
20.	26	lakshman	"	[Signature]
21.	160115736016	Akhil.K	M I H/c	[Signature]
22.	036	Rushyanth.T	M I H/c	[Signature]
23.	160115736009	Renu	M I H/c	[Signature]
24.	-005	Mounikha	"	[Signature]
25.	-007	Nikita	"	[Signature]
26.	-029	Samuel	"	[Signature]
27.	-060	Yaduvant	"	[Signature]
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Entrepreneurship Development Cell (EDC)

Boot Camp on "E Summit 2.0"

19-07-2018

SNo.	Roll No.	Name of the Student	Department	Signature
1.	160115736003	Divya	Mech E	Divya
2.	" 6006	Navya	Mech E	Navya
3.	" 6002	Bindu	Mech E	Bindu
4.	" 6008	Ramani	"	Ramani
5.	" 6004	Manojina	"	Manojina
6.	" 6001	Ankitha	"	Ankitha
7.	" 6010	Travika	"	Travika
8.	" 6011	Sri Durga	"	Sri Durga
9.	" 6012	Suma	"	Suma
10.	" 6013	Shubmitha	"	Shubmitha
11.	" 6310	Harshitha	"	Harshitha
12.	" 6311	Sowmya	"	Sowmya
13.	160117765013	Shaik Meerja Kasim	CAD/CAM	Shaik Meerja Kasim
14.	160117765012	D. Naresh Kumar	"	D. Naresh Kumar
15.	160117765009	K. Ashok	"	K. Ashok
16.	160117765002	Ch. Nithin Chakravarthy	"	Ch. Nithin Chakravarthy
17.	160117765001	V. Sarath Chandran	"	V. Sarath Chandran
18.	160117765004	M. Achyutha	"	M. Achyutha
19.	160117765005	B. Santhosh Kumar	"	B. Santhosh Kumar
20.	160117765006	N. Vinod Kumar	"	N. Vinod Kumar
21.	160117765007	B. Yashwanth	"	B. Yashwanth
22.	160117765008	N. Sandeep	"	N. Sandeep
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Entrepreneurship Development Cell (EDC)

Boot Camp on "E Summit 2.0"

19-07-2018

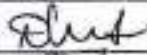
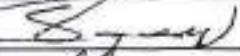

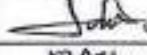
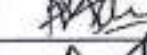

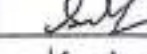
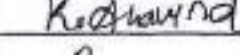

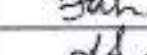

SNo.	Roll No.	Name of the Student	Department	Signature
1.	160116738015	Vundela Vidya Sree	Prod-3/a	Vidya Sree
2.	160116738060	B. Lakshmyadri Laddu	Prod-3/y	Signature
3.	160116738059	B. Vishnu Vasanth Reddy	Prod-3/lp	Signature
4.	160116738049	Mukeshkruti	prod 3/4	Signature
5.	160116738301	Anil Reddy	Prod 3/4	Anil
6.	160116738302	K. Uday Prasad	Prod 3/4	K. Uday
7.	160116738310	S. Chandreshwara	prod 3/4	S. Ch
8.	160116738305	Md. Subiyar Ahmed	Prod 3/4	Signature
9.	160116738303	Kota Hemanth	Prod 3/4	Signature
10.	304	K. Hemanth Reddy	Prod 3/4	K. Hemant
11.	306	G. Ganesh	Prod 3/4	Ganesh
12.	307	Bhanu Teja	Prod 3/4	Signature
13.	308	Naveen	Prod 3/4	Naveen
14.	309	Abdul Salman	Prod 3/4	Abdul
15.	311	Sumanth	Prod 3/4	Sumanth
16.	312	D. Sampath Kumar	Prod 3/4	D. Sampath
17.	160117765101	MANROHIT Prasad	Thermal	Manrohit
18.	104	Dasthathi Nilitha	Thermal	Dasthathi
19.	107	B. sneha	Thermal	Sneha
20.	108	Anturshokla	Thermal	Anturshokla
21.	102	BAIRI Shiva	Thermal	Bairi
22.	103	K. Jayanthi	Thermal	Jayanthi
23.	105	venuganath Kumar Gowth	Thermal	venuganath
24.	109	A. Abhiram Kumar Reddy	Thermal	Abhiram
25.	111	Mannepalli Sreeranth	Thermal	Sreeranth
26.	106	N. Gowthami	Thermal	Gowthami
27.	110	MD. Ibrahim ali Baich	Thermal	Ibrahim
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- CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Entrepreneurship Development Cell (EDC)

Boot Camp on "E Summit 2.0"

M&IT.

19-07-2018

SNo.	Roll No.	Name of the Student	Department	Signature
1.	16261A0384	P. DhanaSri	MECH	
2.	16261A0365	B. Santhosh	Mech	
3.	16261A0387	S. VIVEK	mech	
4.	16261A0386	V. Bal. Jashwanth	mech	
5.	16261A0399	P. Manolaya Nagaki	Mech	
6.	16261A0385	Koashik.V	mech	
7.	16261A0381	K. Suma	mech	
8.	16261A0383	K. Aravind	Mech	
9.	16261A0369	Roopesh.B	Mech	
10	16261A0375	Fahad Marqati	Mech	
11	16261A0390	M. Adityakanth	Mech	
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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Entrepreneurship Development Cell (EDC)

Boot Camp on "E Summit 2.0"

19-07-2018

SNo.	Roll No.	Name of the Student	Department	Signature
1.	160116738001	U. Amulya	prod-3	[Signature]
2.	160116738004	y. Gritja	"	[Signature]
3.	8	Nandana	"	[Signature]
4.	14	J-Sowmya	"	[Signature]
5.	28	Prithvijay	"	[Signature]
6.	37	Prabhakar	"	[Signature]
7.	38	Praneeth dath	"	[Signature]
8.	54	Srikal	"	[Signature]
9.	68	Vikram	"	[Signature]
10.	36	Nitesh	"	[Signature]
11.	39	Prashanth	"	[Signature]
12.	32	Koushik	"	[Signature]
13.	307	Bhanu Teja	"	[Signature]
14.	44	Asht Praneeth	"	[Signature]
15.	52	Uttam	"	[Signature]
16.	25	K. chandra kiran Reddy	"	[Signature]
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CIRCULAR

Entrepreneurship Development Cell (EDC) of CBIT in collaboration with GyanDhan is organising a Seminar / Discussion session for study abroad aspirants on 01.03.2019 at 11.40a.m. in the Main Seminar Hall for all the BE / B. Tech. students. Sri Jainesh Sinha graduated from IIT-D is the Guest Speaker for this session. Hence, all the interested students are advised to attend the said programme. For further information in this regard, contact Dr. P. Prabhakar Reddy, Prof., Dept. of Mech. Engg. on his mobile 9885468253 and Ms. V. Sandhya, Asst. Prof., Dept. of Mech. Engg. on her mobile : 9701540189.

[Signature]
PRINCIPAL

To
All Heads of the Departments/Sections, for information and with a request to arrange for circulation among the classes under their control.
All Directors, IQAC Co-ordinator, AO, HR, COE for information.

137
27/2/19

circulation among students

137
28/2/19



01-03-2019

STUDENT ATTENDANCE

CBIT

138

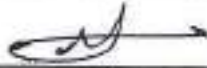
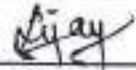



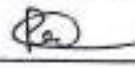





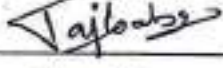
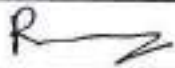
Student name	Roll Number	Signature
Anees Ahmad	160116738020	
Mubashiruddin	160116738049	
Salman	" " 309	Salman
Sufyan	" " 305	
G. Naveen Kumar	308	
Bharu Teja	307	
Sumanth	311	
K. Hemant Reddy	304	
Sai Ganesh	306	
Chandrashekar	310	
D. Vamthala Chandra	312	
Anil Reddy	301	
Rukmangidha Reddy	60	
B. J. Jitendra Varadhan	59	
B. Chandrashekar	310	
Md Sufyan Ahmad	305	
Sameem Abbar	1601 - 15 - 28	
P. Hemachander	1601 - 15 - 19	
M. Kishore	160116738031	
Nitesh Kumar	160116738036	
Shiva Kumar	" 50	
H. Bala Krishna Reddy	160116738023	
Amitag	160116738022	

Total
57

Student name	Roll Number	Signature
Spandana K	1601-16-733-017	Spandana
Md. Sameer Hussain	1601-16-736-030	Sameer
B. Bharani	1601-16-736-002	B. Bharani
U. Amulya	1601-16-738-001	U. Amulya
Vundela Vidya Sree	1601-16-738-015	Vidya Sree
CH. Nandana	1601-16-738-008	Nandana
A. Richasree Reddy	1601-16-738-011	Richasree
J. Sowmya	1601-16-738-014	Sowmya
B. Sriya Reddy	1601-16-738-012	Sriya
M. Meghana	1601-16-738-007	Meghana
E. parvina	1601-16-738-009	Parvina
J. Prabhatkar	1601-16-738-037	Prabhatkar
Praneeth Datt	1601-16-7380-088	Praneeth
B. Srikanth	1601-16-7380-059	Srikanth
Prithvijay	1601-16-7380-048	Prithvijay
C. Madhumitha	1601-16-735-128	Madhumitha
B. Purnima	1601-16-735-135	Purnima
Jahnvi R.	1601-16-735-126	Jahnvi R.
Balsam	1601-16-734-321	Balsam
K. B. S. Prasanna	1601-16-738-002	Prasanna
Kiran Kumar	1601-16-738-030	Kiran
Koushik	1601-16-738-032	Koushik

STUDENT ATTENDANCE

CBIT

Student name	Roll Number	Signature
	1601-22-36-304	
Sreenath. S	160112736304	
Vijay. E	160112736310	
Abhinav. V	160112736303	
Raj kumar. G	160116735164	
Sathish. B	160116735170	
R.Sai Praveen	160116737107	R.Sai Praveen
Poothi	160116736101	
AKHIL Reddy	160116736078	
Sawan Kalyan	160116736098	
M. Krupakar Reddy	160116738033	
A. S. K. Praneem	160116738044	
K. Chandu Kiran Reddy	160116738025	
Md. Tej baba	160118745101	
B. Shashikanth	160118745103	Shashi
Rakshit	160118745112	Rakshit
Rohit. V	160118745102	
Navneetha K	160118745110	Navneetha
Ashwag Hussain	160118745113	Ashwag
Ravali. K	160118745109	K. Ravali
Subhprada. M	160118745107	subha
Viswasri. G	160118745106	Viswasri

Hyderabad,
24-07-2019

From
Dr. T. Murali Krishna,
Assoc. Prof,
Dept. of EEE,
CBIT(A)

To
The Principal, "Through Proper Channel"
CBIT(A),
Gandipet,
Hyderabad.

Sub :- Request- reimburse- expenditure - One day Workshop- Reg.

Sir,

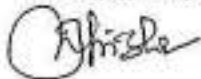
As per your permission the department has conducted one-day workshop on "Significance of MATLAB in Application of Emerging Technologies" on 26-06-2019. The total expenditure to conduct the same is given as follows.

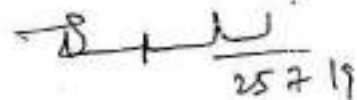
S. No.	Item	Bill No.	Amount (Rs.)
1	Banners & Certificates	Xlent Printers -1027	2,500
2	Note Pads	S.V. Book Stall- 110	420
3	OHP markers and Mike cells, water bottles	Vocher MAT-01	260
4	KMK caterers	KMK/CBIT/2018-19/09	1,344
5	Xerox & Binding of book	Sri Raja Rajeswari Xerox	160
		Total	4,684

Hence it is requesting you to kindly reimburse the expenditure for an amount Rs. 4,684(Rupees Four Thousand Six Hundred and Eighty Four only.)

Thanking you,

Yours Sincerely,




25 7 19

Hyderabad,
24-06-2019.

From
Dr. G. Suresh Babu,
Prof., & Head,
EEE Dept.,
CBIT(A)

To
The Principal,
CBIT(A),
Hyderabad-75

Sub:- One day workshop – MATLAB – expenditure – sanction- request – Reg.

Ref:- Oral discussion with resource persons of Mathwork on 20th June 2019.

Sir,

With reference to the above cited, the department is organizing one day workshop on "Significance of MATLAB in applications of Emerging Technologies" by Mathwork resource persons at free of cost on Wednesday 26th June 2019. This workshop is exclusively meant for teaching staff of all departments of CBIT & MGIT. The expected strength is around 60. Hence it is requested you to approve the following meager expenses expected.

S.No.	Item	Expected Expenditure.
1	Banners	1,000
2	Certificates	2,000
3	Snacks & Tea	2,000
4	Miscellaneous	1,000
	Total	6,000

Thanking you,

Yours Sincerely,

[Signature]

The Expenditure of Rs 6,000/-
may be met from
Tequip Fund

[Signature]
24/6/19 *[Signature]* Controller

AO
F
24/6/19

TAX INVOICE



KMK
EVENT MANAGEMENT LIMITED
Hyderabad

To The Principal Officer CBIT Gandipet Hyderabad		Invoice No : KMK/CBIT/2018-19/09 Invoice Date : 27.06.2019 Period : 26.06.2019	
S.No	DEPARTMENT	PERIOD	AMOUNT
1	EEE	26.06.2019	1280
INVOICE VALUE			1,280
SGST@2.5%			32
CGST@2.5%			32
Grand Total			1,344
*Inclusive of all Taxes PAN No : AACCK8358A TIN No : 36062275974 (TG) GST NO-36AACCK8358A12M			
Register Office : H.No.8-2-677/B/1,Plot No :1745 Road No.12,Banjara Hills, Hyderabad-34. Phone :040-65355628		 KMK EVENT MANAGEMENT LTD <i>[Signature]</i> Authorised Signatory	
Please issue the cheque/DD in favour of KMK EVENT MANAGEMENT LIMITED			

Received Amount = 1344/-

[Handwritten mark]

[Handwritten signature]
22/06/09

Date	Name	DEPARTMENT	Event	Qty	Price	Amount
26.06.2019	Murli krishna	EEE	Tea spl	90	10	900
			Biscuits	25	10	250
			Lunch Working	3	30	90
			Juice	2	20	40
						0
						1280

SK

FLEX XLENT PRINTERS

HYDRA + BARGELITE

కెల్టెంట్ ప్రింటర్స్

కెల్టెంట్ ప్రింటింగ్ వర్క్స్

9-1-364, Opp. Green Bawarchi Hotel, Beside Sataram Hospital, Bapuguda, Langefhosera, Hyd-8
 @ 939 626 8778 M xlentprinters2006@gmail.com

- OFFSET PRINTING
- SCREEN PRINTING
- DIGITAL PRINTING
- MULTICOLOR
- BOOK BINDING

CASH BILL

No. 1001 Date: 25/6/19
 M/s. CARIT FEE Dept.

S.NO	PARTICULARS	QTY	AMOUNT
1)	Shelf betic -	2	1000
2)	Cer fix. clb -	150	1500
		TOTAL	2500
		ADVANCE	
		BALANCE	

* 75% amount will be advanced
 * We are not responsible for any mistake after proof checking
 * We undertake all complete board fittings

Thank You

V BOOK STALL
 11TH FLOOR, 11TH CROSS, MARKET,
 CHANDRANAGAR,
 HYDRABAD - 500004.
 48A PICESA/70/VI
 48A PICESA/70/VI
 48A PICESA/70/VI
 48A PICESA/70/VI

Bill No: 00001111
 Date: 21/02/24

SPU No: 1001
 City: HYD
 SP Account: 420.00

CONFERENCE 1980 20000000
 75.00 5.00 420.00
 SI / A : 410/00011
 15
 750141
 420.00
 420.00

Tendered-CASH
 NO FAX, BANKE AND NO GUARANTEE
 THANK YOU VISIT AGAIN.

SRI RAJA RAJESWERI XEROX

Chaitanya Bharathi Institute Of Technology

Date: 24/07/19

M/s: Principal CBIT(B)

Address:

Sl.No.	Particulars	Copies	Date	Rate	Amount
1)	Xerox	120			120/-
2)	Bhndng (2-bnds)	02		20/-	40/-
	Totl				160/-





Chaitanya Bharathi Institute of Technology (Autonomous)

Chaitanya Bharathi P.O., Gandipet, Hyderabad - 500 075.

Payment Voucher - Miscellaneous

Voucher No. MBT/O
Date 24/06/19

Received from the Principal CBIT & Debit to Mr. C. Hoarish Ac

the sum of Rupees Two hundred and sixty rupees
towards OHP Masters, Milk Cells and Kloter bottles.

₹ 260/-

HOD
Section I/C

A.O.

PRINCIPAL

[Signature]
Receiver's Signature
(with name etc.)
C. Hoarish

NO REGISTRATION FEE

No working lunch. Only Tea & snacks will be provided

Program Schedule:

Session-1:

10:00 AM to 10:30 AM :

- > Address by Principal
- > Introduction of guests

Session-2:

10:30 AM to 01:00 PM :

- > Over View of MathWorks tools
- > Introduction to Simulink and model-based design.
- > Embedded Programming.
- > Hardware support packages.
- > IoT applications.

Session-3:

02:00 PM to 04:30 PM :

- > Introduction to Technical Computing workflow.
- > Machine Learning & Classification learner app
- > Overview of image processing capabilities.
- > Deep learning.
- > GPU coder

Chief Patron:

Dr.V.Malakonda Reddy, President, CBIT

Patrons:

Smt. D. Sandhyasree, Member BoM,

Chair person D & P committee, CBIT

Dr. P.Ravinder Reddy, Principal, CBIT

Advisors:

Dr.K.Krishna Veni, Prof., EEED,

Director Student Progression

Dr.P.V.Prasad, Prof., EEED, CoE, CBIT

Chairman:

Dr. G. Suresh Babu, Prof., & H^od, EEED

Coordinators:

Dr. T. Murali Krishna Asst. Prof. EEED

Sri. C. Harish, Asst. Prof., EEED

Resource Persons:

1. Sri. Nitin Rai, Application Engineer, MathWorks
2. Sri. J. Premkumar Project Manager, MathWorks
3. Sri. T. Uday Kumar
4. Sri. G. Pratap

Organizing Committee

All teaching and non-teaching staff of EEE Department, CBIT

Address for Correspondence

Dept. of EEE, CBIT, Chaitanya Bharathi(P.O), Gandipet, Hyd-75

E-mail: hod_eee@cbit.ac.in

Mobile: 9493411401, 9866479770, 7661052266

A One day Workshop
on

Significance of MATLAB in
Applications of Emerging
Technologies

26 June 2019

Department of
Electrical & Electronics
Engineering

in
Association with

 MathWorks®



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

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

REGISTRATION FORM

A One day Workshop
on
Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019

Name: _____
Designation: _____
Dept: _____
Organization: _____
Address for
Correspondence: _____
Phone: _____
Email: _____

Signature of Applicant _____
Signature of HOD/
Sponsoring Authority _____

About the Institute:

CBIT is one of the premier Engineering Institute in INDIA, pioneer in Telangana state which is at idyllic surroundings of Gandipet Lake, Hyderabad. The college offers Nine UG and Eleven PG programs. It has been standing as a temple of knowledge for the past 40 years by producing about 18,000 eminent and skilful graduate engineers, who are successful in their careers, serving all over the world. It was accredited by NBA-AICTE and NAAC-UGC. UGC has granted autonomous status to this Institute from the academic year 2013-14 onwards. The grants received from AICTE/UGC are worth about Rs. 3.2 crores. Brilliant and meritorious candidates with good EAMCET rank are seeking admission. Our students are grabbing the opportunity of entering into MNCs through college placement cell. The Institute has signed MOU with Technical Education Quality Improvement Program (TEQIP) Hyderabad, for participating under SC-1.1 of TEQIP-II.

About EEE Department

CBIT started Electrical & Electronics Engineering course in 1994. The intake was increased from 60 to 120 from the academic year 2013-14. The Department is certified by ISO 9001:2015. AICTE accredited four times in the years 2004, 2008, 2013 & 2017. The Department has highly qualified and experienced faculty. The Department started offering a PG course in Power Systems & Power Electronics since 2006. The Department is having 10 well equipped labs with latest simulation & design software. The Department is keen on developing consultancy services and welcomes funding research from outside agencies and enriched with 32 lakhs worth projects under AICTE-MODROBS for FE & PS Labs. The Department is recognized as a Research Center by Osmania University.

About the Program:

The Objective of this workshop is to familiarize the attendees with the advancements in emerging technologies like Machine learning, Deep learning, IoT etc. It is needless to say that concepts of engineering can be visualized by hardware experimentation where as simulation complements it. As a result the simulation has figured a prominent place not only in academics (as a course in the curriculum) but also in research in engineering. MATLAB is one of the powerful software tools to excel in the design of engineering applications. In order to cater to the above needs of the current day students it is very much required to the teacher to abreast the latest technologies for which this workshop will serve as a launching pad.

Program Outcome:

Outcome of the workshop is that the participants will acquire the competency in conducting simulation studies, innovations and knowledge necessary to understand and develop highly efficient, cost effective and reliable integration of hardware and software. The faculty members can upgrade the knowledge and skills in the area of embedded systems, image processing using MATLAB. Faculty can set up new laboratory experiments relevant to the simulation.

Let your plans be dark and impenetrable as night, and when you move, fall like a thunderbolt.

-Sun Tzu

CHAITANYA BHARATHI
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Affiliated to Osmania University,
Chaitanya Bharathi (PO), Gandipet, Hyd-75
REGISTRATION FORM

A One day Workshop
on
Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019
Name: S. SUPHA RANI
Designation: Asst. Professor
Dept: EEE
Organization: MGIT
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Correspondence: MGIT College,
Chaitanya Bharathi (Po)
Gandipet, Hyd-75
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Email: ssudhakarani_eee@mgit.ac.in

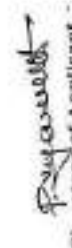

Signature of Applicant

Signature of HOD/
Sponsoring Authority

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

A One day Workshop
on
Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019
Name: P. Vasanth Seng
Designation: Asst. Professor
Dept: IT
Organization: CRIS
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Correspondence: IT Dept,
CRIS, Gandipet, Hyd.
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REGISTRATION FORM

A One day Workshop
on
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Applications of Emerging
Technologies

26, June 2019
Name: B. Swathi Sanyal
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IT Dept., CBIT
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A One day Workshop
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Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019

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Y.G. Prof
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A One day Workshop
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Applications of Emerging
Technologies

26, June 2019

Name: SARADA B
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IT Dept
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Srinath
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A One day Workshop
on
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Applications of Emerging
Technologies

26, June 2019

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Y.R.
Signature of Applicant

Dept. of Computer Science
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A One day Workshop
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Technologies

26, June 2019

Name: DR. T. SRIDEVI
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Correspondence: CSE dept CBIT

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Signature of Applicant

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26, June 2019

Name: DR. P. JIVENDRANATH
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Organization: JIBET

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Signature of Applicant

Signature of HOD,
Sponsoring Authority

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REGISTRATION FORM

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Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019

Name: G.R. Rama Devi
Designation: Asst. professors
Dept: CSE
Organization: CBIT

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Correspondence: CSE, CBIT

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Email: gramamani04@rediffmail.com


Signature of Applicant

Signature of HOD,
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REGISTRATION FORM

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Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019

Name: G. Kavita
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Organization: CBIT

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Correspondence: CSE Dept
CBIT

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Email: gkavita.cse@cbit.ac.in

G. Kavita
Signature of Applicant
Signature of HOD/
Sponsoring Authority
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REGISTRATION FORM

A One day Workshop
on
Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019

Name: Y. MADHU
Designation: Computer Operator
Dept: CSE
Organization: _____

Address for
Correspondence: Dept. of CSE,
CBIT, Gandipet.

Phone: 9704583339
Email: Madhu@cbit.ac.in

Y. Madhu
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Signature of HOD/
Sponsoring Authority
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and Engineering, C.B.I.T.
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A One day Workshop
on
Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019

Name: P. B. VINAY KUMAR
Designation: Computer Operator
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Organization: CBIT

Address for
Correspondence: Hydrabad

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Email: vinaypb590@gmail.com

P. B. Vinay Kumar
Signature of Applicant
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A One day Workshop

on

**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019

Name: K.C. Acharyulu, Sr. Professor

Designation: Asst. Prof.

Dept: Dept of P.E.C.

Organization: MSIT

Address for

Correspondence: Dept of P.E.C.

MSIT

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Email: chaitanyacentre@gmail.com

[Signature]
26/6/19
Signature of Applicant

[Signature]
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Sponsoring Authority

Dept. of Physics & Chemistry
Mahatma Gandhi Institute of Technology
Gandipet, Hyderabad-500 075.

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A One day Workshop

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**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019

Name: Dr. Ch. Srinivasy

Designation: Asst. Prof.

Dept: P.E.C.

Organization: MSIT

Address for

Correspondence: Dept of P.E.C.

MSIT

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Sponsoring Authority

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Chaitanya Bharathi (PO), Gandipet, Hyd-75

REGISTRATION FORM

A One day Workshop

on

**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019

Name: NAFIA TABASSUM

Designation: ASSISTANT PROFESSOR

Dept: IT

Organization: MSIT

Address for

Correspondence: MSIT-17 Dept.

Phone: 9818446623

Email: naafia_it@gmail.com

[Signature]
Signature of Applicant

[Signature]
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Sponsoring Authority

CHAITANYA BHARATHI
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REGISTRATION FORM

A One day Workshop
on
Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019

Name: M. Rajesh
Designation: Asst. prof.
Dept: FCE
Organization: Nalla reddy inst. of tech & Sci (MRTS)
Address for
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Kamareddy Nagar
Kamareddy
Phone: 9676863848
Email: rajeshmrao@gmail.com

M. Rajesh
Signature of Applicant

[Signature]
Signature of HOD/
Sponsoring Authority

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

REGISTRATION FORM

A One day Workshop
on
Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019

Name: M. AMARATHI
Designation: Asst Professor
Dept: Mathematics
Organization: CBIT
Address for
Correspondence: Dept of Mathematics,
CBIT, Gandipet, HYD
Phone: 9866197869
Email: amarati9866197869@gmail.com

[Signature]
Signature of Applicant

[Signature]
Signature of HOD/
Sponsoring Authority
HEAD
Dept. of Mathematics and Humanities
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

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

REGISTRATION FORM

A One day Workshop
on
Significance of MATLAB in
Applications of Emerging
Technologies

26, June 2019

Name: Dr. A. Padma
Designation: Asst. Prof.
Dept: Mathematics
Organization: CBIT
Address for
Correspondence: CBIT
Dept - of Mathematics
Phone: 9248024866
Email: Padmavandana20@gmail.com

[Signature]
Signature of Applicant

[Signature]
Signature of HOD/
Sponsoring Authority
HEAD
Dept. of Mathematics and Humanities
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

**CHAITANYA BHARATHI
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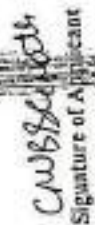
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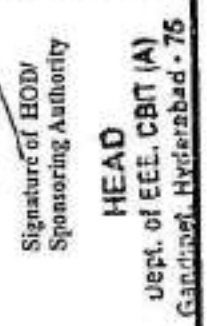
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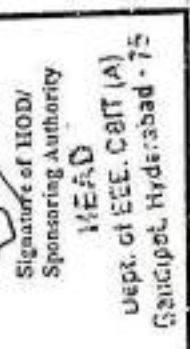
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Applications of Emerging
Technologies

26, June 2019

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A One day Workshop
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26, June 2019

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26, June 2019

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26, June 2019

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26, June 2019

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26, June 2019

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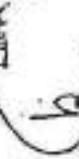

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26, June 2019

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Technologies**

26, June 2019

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26, June 2019

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26, June 2019

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26, June 2019

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26, June 2019

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26, June 2019

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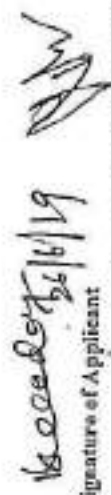
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Significance of MATLAB in applications of Emerging Technologies
 On
 Wednesday, 26-06-2019
 One day Workshop

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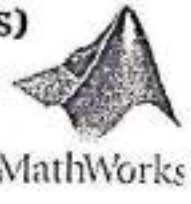
in Association with Mathworks

A one day Workshop

on

Significance of MATLAB in applications of Emerging Technologies

26-June-2019



Participant Feedback Form

This feedback helps us to refine the future training may need to be adjusted to best respond to participants' needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4

b. Location

1 2 3 4

c. Refreshment

1 2 3 4

Comments:

2. The overall content of this workshop:

a. Relevance

1 2 3 4

b. Comprehensiveness

1 2 3 4

Comments: First session is very good

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4

b. Practical

1 2 3 4

c. Interactive

1 2 3 4

Comments:

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4

b. Breaks

1 2 3 4

Comments:

5. The Resource Persons:

- a. Knowledge
- b. Preparation
- c. Responsive to participants' questions

1 2 3 4
1 2 3 4
1 2 3 4

Comments: _____

6. Your suggestions to improve this workshop standard?

Content: _____

Resource person: _____

First Resource person is good.

Others: _____

7. Would you recommend such programmes to a colleague?

YES

NO

Why:

Learning New technologies will always help students in their projects.

8. Any other suggestion.

Signature: _____

B. Swathi Srinivas

Participant Details (Optional)

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

Department of Electrical and Electronics Engineering

In Association with **Mathworks**

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1. The arrangements of workshop:

a. Convenience

1 2 3 ④

b. Location

1 2 3 ④

c. Refreshment

1 2 ③ ④

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 2 ③ 4

b. Comprehensiveness

1 2 ③ 4

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 ③ 4

b. Practical

1 2 3 ④

c. Interactive

1 2 3 ④

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 ④

b. Breaks

1 2 3 ④

Comments: _____

5. The Resource Persons:

- | | | | | |
|--|---|---|---|---|
| a. Knowledge | 1 | 2 | 3 | ④ |
| b. Preparation | 1 | 2 | 3 | ④ |
| c. Responsive to participants' questions | 1 | 2 | 3 | ④ |

Comments: _____

6. Your suggestions to improve this workshop standard?

Content:

Resource person:

Others:

7. Would you recommend such programmes to a colleague?

YES NO

Why:

It deals with current trends

8. Any other suggestion.

Signature:

Participant Details (Optional)

Name:

Dept.:

Organization:

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

Department of Electrical and Electronics Engineering

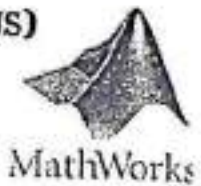
In Association with Mathworks

A one day Workshop

on

Significance of MATLAB in applications of Emerging Technologies

26-June-2019



Participant Feedback Form

This feedback helps us to refine the future training may need to be adjusted to best respond to participants' needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4

b. Location

1 2 3 4

c. Refreshment

1 2 3 4

Comments:

2. The overall content of this workshop:

a. Relevance

1 2 3 4

b. Comprehensiveness

1 2 3 4

Comments:

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4

b. Practical

1 2 3 4

c. Interactive

1 2 3 4

Comments:

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4

b. Breaks

1 2 3 4

Comments:

5. The Resource Persons:

a. Knowledge

1 2 3 ④

b. Preparation

1 2 ③ 4

c. Responsive to participants' questions

1 2 ③ 4

Comments: _____

6. Your suggestions to improve this workshop standard?

Content:

Resource person:

Others:

7. Would you recommend such programmes to a colleague?

YES

NO _____

Why:

8. Any other suggestion.

Signature:

Participant Details (Optional)

Name:

Dept.:

Organization:

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

Department of Electrical and Electronics Engineering

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On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4

b. Location

1 2 3 4

c. Refreshment

1 2 3 4

Comments:

2. The overall content of this workshop:

a. Relevance

1 2 3 4

b. Comprehensiveness

1 2 3 4

Comments:

A three day workshop will facilitate to understand the

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4

b. Practical

1 2 3 4

c. Interactive

1 2 3 4

Comments:

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4

b. Breaks

1 2 3 4

Comments:

5. The Resource Persons:

a. Knowledge

1 2 3 4

b. Preparation

1 2 3 4

c. Responsive to participants' questions

1 2 3 4

Comments: _____

6. Your suggestions to improve this workshop standard?

Content: _____

Resource person: _____

Others: _____

7. Would you recommend such programmes to a colleague?

YES Yes NO _____

Why: This tool will help in application of emerging technologies (ML, DSP, AI)

8. Any other suggestion.

3 day work shop suggestion

Signature: _____

Participant Details (Optional)

Name: Dr. N. V. Reddy

Dept.: ITD

Organization: CBT

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Department of Electrical and Electronics Engineering

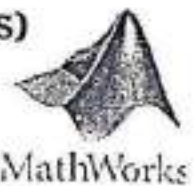
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On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4 ✓

b. Location

1 2 3 4 ✓

c. Refreshment

1 2 3 4 ✓

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 2 3 4 ✓

b. Comprehensiveness

1 2 3 4 ✓

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4 ✓

b. Practical

1 2 3 4 ✓

c. Interactive

1 2 3 4 ✓

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4 ✓

b. Breaks

1 2 3 4 ✓

Comments: _____

5. The Resource Persons:

a. Knowledge

1 2 3 *A*

b. Preparation

1 2 3 *A*

c. Responsive to participants' questions

1 2 3 *A*

Comments: _____

6. Your suggestions to improve this workshop standard?

Content: _____

Resource person: _____

Others: _____

7. Would you recommend such programmes to a colleague?

YES NO

Why: _____

8. Any other suggestion.

Signature:

Participant Details (Optional)

Name:

Dept.:

Organization:

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Department of Electrical and Electronics Engineering

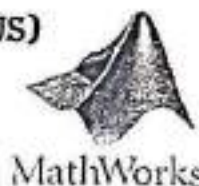
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On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4 ✓

b. Location

1 2 3 4 ✓

c. Refreshment

1 2 3 4 ✓

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 2 3 4 ✓

b. Comprehensiveness

1 2 3 4 ✓

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4 ✓

b. Practical

1 2 3 4 ✓

c. Interactive

1 2 3 4 ✓

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4 ✓

b. Breaks

1 2 3 4 ✓

Comments: _____

5. The Resource Persons:
- | | | | | |
|--|---|---|---|---|
| a. Knowledge | 1 | 2 | 3 | 4 |
| b. Preparation | 1 | 2 | 3 | 4 |
| c. Responsive to participants' questions | 1 | 2 | 3 | 4 |

Comments: _____

6. Your suggestions to improve this workshop standard? ✓

Content: _____

Resource person: _____

Others: _____

7. Would you recommend such programmes to a colleague?

YES NO

Why: _____

8. Any other suggestion.

Signature: *[Handwritten Signature]*

Participant Details (Optional)

Name: *R Govardhan Reddy*

Dept.: *IT*

Organization: *CRET*

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

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On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4 ✓

b. Location

1 2 3 4 ✓

c. Refreshment

1 2 3 4 ✓

Comments: good

2. The overall content of this workshop:

a. Relevance

1 2 3 4 ✓

b. Comprehensiveness

1 2 3 4 ✓

Comments: good

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4 ✓

b. Practical

1 2 3 4 ✓

c. Interactive

1 2 3 4 ✓

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4 ✓

b. Breaks

1 2 3 4 ✓

Comments: good

5. The Resource Persons:

a. Knowledge

1 2 3 4 ✓

b. Preparation

1-2 3 4

c. Responsive to participants' questions

1 2 3 4

Comments:

6. Your suggestions to improve this workshop standard?

Content:

Practical Sessions required.

Resource person:

Others:

7. Would you recommend such programmes to a colleague?

YES

NO

Why:

overview of recent trends in Technologies
gives Exposure to faculties and Researchers.

8. Any other suggestion.

Signature:



Participant Details (Optional)

Name: G. R. Ramarajan

Dept.: CBT

Organization: CBIT.

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On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 (4)

b. Location

1 2 3 (4)

c. Refreshment

1 2 3 (4)

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 2 3 (4)

b. Comprehensiveness

1 2 3 (4)

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 (3) 4

b. Practical

1 2 3 (4)

c. Interactive

1 2 3 (4)

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 (4)

b. Breaks

1 2 3 (4)

Comments: _____

5. The Resource Persons:

a. Knowledge

1 2 3 (4)

b. Preparation

1 2 3 (4)

c. Responsive to participants' questions

1 2 3 (4)

Comments: _____

6. Your suggestions to improve this workshop standard?

including
by making practical session

Content:

Spent more time in case studies. The present
being confined to one day.

Resource person: _____

Others: _____

7. Would you recommend such programmes to a colleague?

YES

NO

Why:

mathwork relevant to Mech Engg. can be conducted

8. Any other suggestion.

Signature: P. Ramalakshmi

Participant Details (Optional)

Name: Dr P Rama Lakshmi

Dept.: MED

Organization: CBIT

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Department of Electrical and Electronics Engineering
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A one day Workshop



on
Significance of MATLAB in applications of Emerging Technologies
26-June-2019

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1. The arrangements of workshop:

a. Convenience

1 2 3 ④

b. Location

1 2 3 ④

c. Refreshment

1 2 3 ④

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 2 ③ 4

b. Comprehensiveness

1 2 ③ 4

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 ③ 4

b. Practical

1 2 ③ 4

c. Interactive

1 2 ⑤ 4

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 ④

b. Breaks

1 2 3 ④

Comments: _____

5. The Resource Persons:

- | | | | | |
|--|---|---|-----|-----|
| a. Knowledge | 1 | 2 | 3 | (4) |
| b. Preparation | 1 | 2 | (3) | 4 |
| c. Responsive to participants' questions | 1 | 2 | 3 | (4) |

Comments: _____

6. Your suggestions to improve this workshop standard?

Content: _____

Resource person: _____

Others: _____

7. Would you recommend such programmes to a colleague?

YES _____ NO _____

Why: _____

8. Any other suggestion.

Signature:

Participant Details (Optional)

Name:

Dept.:

Organization:

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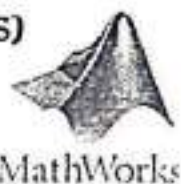
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1. The arrangements of workshop:

- a. Convenience 1 2 3 4
- b. Location 1 2 3 4
- c. Refreshment 1 2 3 4

Comments: _____

2. The overall content of this workshop:

- a. Relevance 1 2 3 4
- b. Comprehensiveness 1 2 3 4

Comments: _____

3. Knowledge shared by resource persons:

- a. Technical 1 2 3 4
- b. Practical 1 2 3 4
- c. Interactive 1 2 3 4

Comments: _____

4. The schedule of workshop:

- a. Schedule of lectures 1 2 3 4
- b. Breaks 1 2 3 4

Comments: _____

5. The Resource Persons:

a. Knowledge

b. Preparation

c. Responsive to participants' questions

1 2 3 4

1 2 3 4

1 2 3 4

Comments: _____

6. Your suggestions to improve this workshop standard?

Content:

It would be useful if it is
hands on

Resource person: _____

Others: _____

7. Would you recommend such programmes to a colleague?

YES

NO

Why: _____

8. Any other suggestion.

Signature: _____

me

Participant Details (Optional)

Name: P. Naga Chaitanya

Dept.: EEE

Organization: CBIT

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Department of Electrical and Electronics Engineering

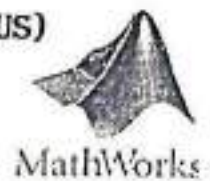
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On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4 ✓

b. Location

1 2 3 4 ✓

c. Refreshment

1 2 3 4 ✓

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 2 3 4 ✓

b. Comprehensiveness

1 2 3 4 ✓

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4 ✓

b. Practical

1 2 3 4 ✓

c. Interactive

1 2 3 4 ✓

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4 ✓

b. Breaks

1 2 3 4 ✓

Comments: _____

5.

5. The Resource Persons:

- a. Knowledge
- b. Preparation
- c. Responsive to participants' questions

1	2	3	4 ✓
1	2	3	4 ✓
1	2	3	4 ✓

Comments: _____

6.

6. Your suggestions to improve this workshop standard?

Content: _____

Resource person: _____

Others: _____

7.

7. Would you recommend such programmes to a colleague?

YES NO

Why: _____

It is good.

8.

8. Any other suggestion.

Signature: _____

Participant Details (Optional)

Name: _____

Dept.: _____

Organization: _____

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Department of Electrical and Electronics Engineering

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On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 **4**

b. Location

1 2 3 **4**

c. Refreshment

1 2 3 **4**

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 2 3 4 ✓

b. Comprehensiveness

1 2 3 4 ✓

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4 ✓

b. Practical

1 **2** 3 4

c. Interactive

1 2 3 4 ✓

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4 ✓

b. Breaks

1 2 3 4 ✓

Comments: _____

5. The Resource Persons:

a. Knowledge

1 2 3 4 ✓

b. Preparation

1 2 3 4 ✓

c. Responsive to participants' questions

1 2 3 4 ✓

Comments: _____

6. Your suggestions to improve this workshop standard?

Content:

Need practicals

Resource person:

Nithin Rai is excellent.

Others:

7. Would you recommend such programmes to a colleague?

YES NO

Why:

8. Any other suggestion.

Signature:

Participant Details (Optional)

Name: S. Sudha Rani

Dept.: EEE

Organization: MAIT

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Department of Electrical and Electronics Engineering

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a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

- | | | | | |
|----------------|---|---|---|-----|
| a. Convenience | 1 | 2 | 3 | 4 ✓ |
| b. Location | 1 | 2 | 3 | 4 ✓ |
| c. Refreshment | 1 | 2 | 3 | 4 ✓ |

Comments: _____

2. The overall content of this workshop:

- | | | | | |
|----------------------|---|---|---|-----|
| a. Relevance | 1 | 2 | 3 | 4 ✓ |
| b. Comprehensiveness | 1 | 2 | 3 | 4 ✓ |

Comments: _____

3. Knowledge shared by resource persons:

- | | | | | |
|----------------|---|-----|---|-----|
| a. Technical | 1 | 2 | 3 | 4 ✓ |
| b. Practical | 1 | 2 ✓ | 3 | 4 |
| c. Interactive | 1 | 2 | 3 | 4 ✓ |

Comments: _____

4. The schedule of workshop:

- | | | | | |
|-------------------------|---|---|---|-----|
| a. Schedule of lectures | 1 | 2 | 3 | 4 ✓ |
| b. Breaks | 1 | 2 | 3 | 4 ✓ |

Comments: _____

5. The Resource Persons:

a. Knowledge

1 2 3 4 ✓

b. Preparation

1 2 3 4 ✓

c. Responsive to participants' questions

1 2 3 4 ✓

Comments: _____

6. Your suggestions to improve this workshop standard?

Content:

Mat Lab practical sessions

Resource person:

nitin Rai

Others: _____


7. Would you recommend such programmes to a colleague?

YES

NO

Why: _____

8. Any other suggestion.

Signature: 

Participant Details (Optional)

Name: K. RAJITHA

Dept.: CSE

Organization: MGIT, HYD.

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Department of Electrical and Electronics Engineering

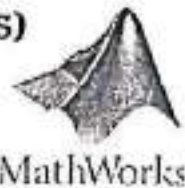
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Use a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4 ✓

b. Location

1 2 3 4 ✓

c. Refreshment

1 2 3 4 ✓

Comments: good

2. The overall content of this workshop:

a. Relevance

1 2 3 4 ✓

b. Comprehensiveness

1 2 3 4 ✓

Comments: good

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4 ✓

b. Practical

1 2 3 4 ✓

c. Interactive

1 2 3 4 ✓

Comments: good

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4 ✓

b. Breaks

1 2 3 4 ✓

Comments: very good

5. The Resource Persons:

a. Knowledge

1 2 3 4 ✓

b. Preparation

1 2 3 4 ✓

c. Responsive to participants' questions

1 2 3 4 ✓

Comments:

good

6. Your suggestions to improve this workshop standard?

Content:

good

Resource person:

good

Others:

Examples in the afternoon session are not clear

7. Would you recommend such programmes to a colleague?

YES

✓

NO

Why:

Any body doing research must know the available tools

8. Any other suggestion.

practical approach would be better

Signature:

Indi

Participant Details (Optional)

Name: Dr B. Indira

Dept.: MCA

Organization: CBIT.

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Department of Electrical and Electronics Engineering

in Association with Mathworks

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On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4

b. Location

1 2 3 4

c. Refreshment

1 2 3 4

Comments: ✓. good, Knowledge

2. The overall content of this workshop:

a. Relevance

1 2 3 4

b. Comprehensiveness

1 2 3 4

Comments: ✓. good

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4

b. Practical

1 2 3 4

c. Interactive

1 2 3 4

Comments: ✓. good

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4

b. Breaks

1 2 3 4

Comments: ✓. good.

5. The Resource Persons:

- a. Knowledge 1 2 3 4
- b. Preparation 1 2 3 4
- c. Responsive to participants' questions 1 2 3 4

Comments: V. gang

6. Your suggestions to improve this workshop standard?

Content: V. gang

Resource person:

Others:

7. Would you recommend such programmes to a colleague?

YES NO

Why:

8. Any other suggestion.

no

Signature: [Signature]

Participant Details (Optional)
Name: D. Chandrashekh
Dept.: EEE
Organization: JBLET



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On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 **4**

b. Location

1 2 3 **4**

c. Refreshment

1 2 **3** 4

Comments: Good.

2. The overall content of this workshop:

a. Relevance

1 2 3 **4**

b. Comprehensiveness

1 2 **3** 4

Comments: Average.

3. Knowledge shared by resource persons:

a. Technical

1 2 **3** 4

b. Practical

1 2 3 **4**

c. Interactive

1 2 **3** 4

Comments: Good.

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 **4**

b. Breaks

1 2 3 **4**

Comments: Explanant

5. The Resource Persons:

- | | | | | |
|--|---|---|---|---|
| a. Knowledge | 1 | 2 | 3 | ④ |
| b. Preparation | 1 | 2 | ③ | 4 |
| c. Responsive to participants' questions | 1 | ② | 3 | 4 |

Comments: _____

6. Your suggestions to improve this workshop standard?

Content: _____

Resource person: _____

Others: _____

7. Would you recommend such programmes to a colleague?

YES NO MORE REQUIRED NO

Why: _____

8. Any other suggestion.

Overallly work shop is good.

D.S.
Signature:

Participant Details (Optional)

Name: D. S. VEERANNA

Dept.: EEE

Organization: SJET

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Department of Electrical and Electronics Engineering

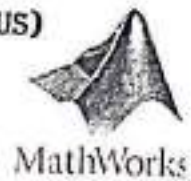
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On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4

b. Location

1 2 3 4

c. Refreshment

1 2 3 4

Comments: Good

2. The overall content of this workshop:

a. Relevance

1 2 3 4

b. Comprehensiveness

1 2 3 4

Comments: Best

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4

b. Practical

1 2 3 4

c. Interactive

1 2 3 4

Comments: Good

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4

b. Breaks

1 2 3 4

Comments: Satisfactory

5. The Resource Persons:

a. Knowledge

1 2 3 ④

b. Preparation

1 2 3 ④

c. Responsive to participants' questions

1 2 3 ④

Comments: Excellent

6. Your suggestions to improve this workshop standard?

Content:

NA

Resource person:

NA

Others:

NA

7. Would you recommend such programmes to a colleague?

YES

NO

Why:

It is used to explore & Enhancement of Knowledge about Metawork Platform for research work.

8. Any other suggestion.

NA

Signature: Herant

Participant Details (Optional)

Name: P. Herant Kumar

Dept.: EGG

Organization: JBIGT

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

Department of Electrical and Electronics Engineering

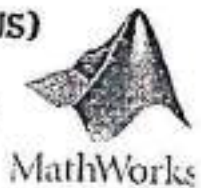
in Association with MathWorks

A one day Workshop

on

Significance of MATLAB in applications of Emerging Technologies

28th June-2019



Participant Feedback Form

This feedback helps us to refine the future training may need to be adjusted to best respond to participants' needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4

b. Location

1 2 3 4

c. Refreshment

1 2 3 4

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 2 3 4

b. Comprehensiveness

1 2 3 4

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4

b. Practical

1 2 3 4

c. Interactive

1 2 3 4

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4

b. Breaks

1 2 3 4

Comments: _____

5. The Resource Persons:

a. Knowledge

1 2 3 4

b. Preparation

1 2 3 4

c. Responsive to participants' questions

1 2 3 4

Comments:

6. Your suggestions to improve this workshop standard?

Content:

Resource person:

Others:

Hands on practice is required

7. Would you recommend such programmes to a colleague?

YES

NO

Why:

Such programmes enhance the knowledge which can be delivered to our students

8. Any other suggestion.

Signature:

Participant Details (Optional)

Name: CH. SUPAVANKUMAR REDDY

Dept.: EGG

Organization: JBIT ET.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

Department of Electrical and Electronics Engineering

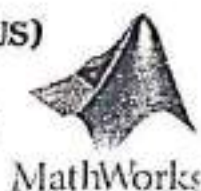
In Association with MathWorks

A one day Workshop

on

Significance of MATLAB in applications of Emerging Technologies

26-June-2019



Participant Feedback Form

This feedback helps us to refine the future training may need to be adjusted to best respond to participants' needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4

b. Location

1 2 3 4

c. Refreshment

1 2 3 4

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 2 3 4

b. Comprehensiveness

1 2 3 4

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4

b. Practical

1 2 3 4

c. Interactive

1 2 3 4

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4

b. Breaks

1 2 3 4

Comments: _____

5. The Resource Persons:

a. Knowledge

1 2 (3) 4

b. Preparation

1 2 (3) 4

c. Responsive to participants' questions

1 2 (3) 4

Comments: _____

6. Your suggestions to improve this workshop standard?

Content:

Workshop with practical approach, hardware experiences

Resource person: _____

Others: _____

7. Would you recommend such programmes to a colleague?

YES

NO

Why:

Informative Technically

8. Any other suggestion.


Signature:

Participant Details (Optional)

Name: K. Bharath Kumar

Dept.: GEE

Organization: MCRIT.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

Department of Electrical and Electronics Engineering

in Association with Mathworks

A one day Workshop

on

Significance of MATLAB in applications of Emerging Technologies

26-June-2019



Participant Feedback Form

This feedback helps us to refine the future training may need to be adjusted to best respond to participants' needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 4

b. Location

1 2 3 4

c. Refreshment

1 2 3 4

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 2 3 4

b. Comprehensiveness

1 2 3 4

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 3 4

b. Practical

1 2 3 4

c. Interactive

1 2 3 4

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 4

b. Breaks

1 2 3 4

Comments: _____

5. The Resource Persons:

1 2 3 (4)

a. Knowledge

1 2 3 (4)

b. Preparation

1 2 3 (4)

c. Responsive to participants' questions

Comments: _____

6. Your suggestions to improve this workshop standard?

Content:

Should have been made than a one day workshop
and also to give some hands on practice.

Resource person: _____

Others: _____

7. Would you recommend such programmes to a colleague?

YES

NO

Why: _____

8. Any other suggestion.

Signature: Ch. Vinay Kumar

Participant Details (Optional)

Name: CH. VINAY KUMAR, Asst. Prof.

Dept.: EEE

Organization: MA37, H10.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

Department of Electrical and Electronics Engineering

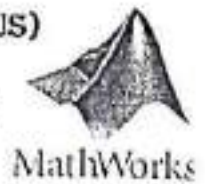
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A one day Workshop

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Significance of MATLAB in applications of Emerging Technologies

26-June-2019



Participant Feedback Form

This feedback helps us to refine the future training may need to be adjusted to best respond to participants' needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The arrangements of workshop:

a. Convenience

1 2 3 (4)

b. Location

1 2 3 (4)

c. Refreshment

1 2 3 (4)

Comments: _____

2. The overall content of this workshop:

a. Relevance

1 (2) 3 4

b. Comprehensiveness

1 2 (3) 4

Comments: _____

3. Knowledge shared by resource persons:

a. Technical

1 2 3 (4)

b. Practical

1 2 3 (4)

c. Interactive

1 2 3 (4)

Comments: _____

4. The schedule of workshop:

a. Schedule of lectures

1 2 3 (4)

b. Breaks

1 2 3 (4)

Comments: _____

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

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

REGISTRATION FORM

A One day Workshop

on

**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019

Name: Dr. Y. Pardhu
Designation: Asst. Professor
Dept: Physics & Chemistry
Organization: MGIT

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Phd Dept. MGIT

Phone: 9989348835
Email: pardhuyella@gmail.com

Y. Pardhu

Signature of Applicant

[Signature]
Signature of HOD/
Sponsoring Authority

Dept. of Physics & Chemistry
Mahatma Gandhi Institute of Technology
Gandipet, Hyderabad-500 075.

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

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

REGISTRATION FORM

A One day Workshop

on

**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019

Name: K. Rajitha
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Sponsoring Authority

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

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

REGISTRATION FORM

A One day Workshop

on

**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019

Name: Dr. K. Sureshkala
Designation: Asst. Professor
Dept: CSE
Organization: MGIT

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Email: kesureshkala@gmail.com

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Signature of Applicant

Signature of HOD/
Sponsoring Authority

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INSTITUTE OF TECHNOLOGY (A)
Affiliated to Osmania University,
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REGISTRATION FORM

A One day Workshop
on
**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019
Name: Dr. S. Solomon Raj
Designation: Asst. prof.
Dept: Mechanical Engg
Organization: CBIT
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Gandipet-75
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Email:


Signature of Applicant
Signature of HOD/
Sponsoring Authority

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

A One day Workshop
on
**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019
Name: CH. VINAY KUMAR
Designation: ASSISTANT PROFESSOR
Dept: EEE
Organization: MGIT
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Correspondence: GANDIPET, HYD.
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Email: chvinaykumar_eee@mgit.ac.in


Signature of Applicant
Signature of HOD/
Sponsoring Authority

INSTITUTE OF TECHNOLOGY (A)
Affiliated to Osmania University,
Chaitanya Bharathi (PO), Gandipet, Hyd-75
REGISTRATION FORM

A One day Workshop
on
**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019
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Designation: Assistant Professor
Dept: EEE
Organization: MGIT
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Email: bharathkumar1512@gmail.com


Signature of Applicant
Signature of HOD/
Sponsoring Authority


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

A One day Workshop
on
**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019
Name: I. BALA KRISHNA
Designation: Sr. Asst Prof
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Organization: CBIT

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Email: ibk@cbit.ac.in


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Signature of HOD/
Sponsoring Authority

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

A One day Workshop
on
**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019
Name: Dr N Lakshmi Reddy
Designation: Head of department
Dept: _____
Organization: CBIT

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Correspondence: _____

Phone: 9849466587
Email: plakshmi@cbit.ac.in
nlreddy@osmania.com


Signature of Applicant

Signature of HOD/
Sponsoring Authority

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

A One day Workshop
on
**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019
Name: N. Lalitha Kumari
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Organization: CBIT

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Correspondence: CED, CBIT

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@cbit.ac.in


Signature of Applicant

Signature of HOD/
Sponsoring Authority

A One day Workshop

on

**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019

Name: T.MALLESWARIDEVI
Designation: Assistant Professor
Dept: Civil Engineering
Organization: CBIT

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Correspondence: Civil Engineering
Department, CBIT
Phone: 9491979530
Email: mallewaxithatimani
@yahoo.co.in

Signature of Applicant

Signature of HOD/
Sponsoring Authority

A One day Workshop

on

**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019

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Designation: Assistant Professor
Dept: Civil Engineering
Organization: CBIT

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Correspondence: Department of
Civil Engineering
Phone: 9618077892
Email: KMANASA.CIVIL@CBIT.AC.IN

Signature of Applicant

Signature of HOD/
Sponsoring Authority

A One day Workshop

on

**Significance of MATLAB in
Applications of Emerging
Technologies**

26, June 2019

Name: G Arun Kumar
Designation: Asst. Professor
Dept: EEE
Organization: MGIT, Hyderabad

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Correspondence: Dept. EEE
MGIT, Hyderabad.
Phone: 9855450221
Email: gularakes@gmail.com
gaurumpumar_eee@ngit.ac

Signature of Applicant

Signature of HOD/
Sponsoring Authority

Technical Presentation Seminar Conducted on Application of Artificial Intelligence in Energy Systems and Robotics

Seminar Topic Presented:

- Artificial Intelligence in Power systems by Bhavya Sri (CBIT)
- Energy Motoring in Sub Stations by Shaista Gazal, S. Keerthana (GNITS)
- Artificial Intelligence-Clairvoyant robots by D. Abhishek, Saide Baji (CBIT)
- Robotics as an Educational tool by Aparna Chavali, Naina Vichitha (Stanley)

Keynote Speaker

- **Dr. G. Yesuratnam, Professor, Dept. of EE, Osmania University, Hyderabad**

Faculty Coordinators:

- Sri P. Hemeshwar Chary
- Sri Ch. Harish

Student co-ordinators:

4/4 EEE

Vijay venkat
Rashmi Kapoor



Seminar on Role of Ancient Manuscripts in the Evolution of Human Heritage & Culture

Topic Presented:

India was exceedingly advanced in intellectual activity during the ancient and medieval times. This country has the distinction of multiplicity of thoughts, languages, scientific, artistic, cultural, philosophical perceptions and knowledge system. These composite knowledge is perceived as the as the key resource for developmental activities. For centuries, the Indian knowledge Systems have passed down from generation to generation through oral and written traditions. A variety of writing materials such as stones, copperplates, birch bark, palm leaves, parchments and paper had been in use to preserve the intellectual heritage. This treasure of wisdom containing the ancient knowledge systems has come down to us in the form of manuscripts. Indian manuscripts are the richest collection of written documents that provide information on the existence of different civilizations and the cultural affluence of the nation. Written in different Indian languages; these manuscripts are spread all over the country in different monasteries, temples, libraries, museums, with individuals and in several private institutions. In fact, India has possibly the oldest and the largest collection of manuscripts in the world.

Speaker

- **Dr. P. Subba Rao, Deputy Director, Telangana Oriental Manuscript Library and Research Institute, O.U.**
-

Faculty Coordinators:

- Sri P. Hemeshwar Chary



**ON-LINE STTP ON
DEVELOPMENT OF
LABORATORY INSTRUCTION
AND MANUAL (TEACHING
AND NON-TEACHING)**



On the Occasion of its Ruby Jubilee Celebrations,



CHATTANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

Proudly Presents

ONLINE SHORT TERM TRAINING PROGRAMME
(STTP)

ON

DEVELOPMENT OF LABORATORY
INSTRUCTION AND MANUAL

4th to 8th February 2019

In Association with

NATIONAL INSTITUTE OF TECHNICAL
TEACHERS' TRAINING & RESEARCH, Kolkata

Jointly Organized by

DEPARTMENTS OF CSE AND EEE,

CBIT (A), Hyderabad-75,

About CBIT

CBIT is one of the premier Engineering Institutes in INDIA, pioneer in Telangana state which is at idyllic surroundings of Gandipet Lake, Hyderabad. The college offers Nine UG and Eleven PG programs. It has been standing as a temple of knowledge for the past 39 years by producing about 21,000 eminent and skilful graduate engineers, who are successful in their careers, serving all over the world. It was accredited many times by NBA-AICTE and NAAC-UGC. UGC has granted Autonomous status to this Institute from the academic year 2013-14 onwards. The grants received from AICTE/UGC are worth about Rs. 2.5 crores. Brilliant and meritorious candidates with good EAMCET rank are seeking admission. CBIT students are grabbing the opportunity of entering into MNCs through college placement cell.

About NITTTR:

National Institute of Technical Teachers' Training & Research (NITTTR), Kolkata was established in 1965 as Technical Teachers' Training Institute (TTTI), Calcutta. This was the first among four such institutes (other three being at Chandigarh, Bhopal & Chennai) established by the Dept. of Education, MHRD, Govt. of India as fully centrally funded autonomous institutions for providing pre & in-service training to the teachers and staff of Degree and Diploma level training institutions and also for conducting various activities related to quality improvement of the technical education system of the country. The Govt of India, in 2003, accorded national status to this institute, (along with the three sister institutes) in recognition of the contribution of these institutes for the expert service rendered for overall improvement of quality of Technical Education System.

The focal activities of the institute are (i) Education & Short-term Training, (ii) Curriculum Development, (iii) Learning Resources Development, (iv) Research & Development and (v) Extension Services & Consultancy.

AICTE has recognized the Short-term training programmes conducted by the Institute for consideration for the purpose of movement to higher grades under the **Career Advancement Scheme(CAS)**.

The Institute is also offering three AICTE approved, two year Post Graduate Degree Programmes in Manufacturing Technology, Multimedia & Software Systems, Mechatronics Engineering and Structural Engineering leading to M.Tech Degree of Maulana Abul Kalam Azad University of Technology (MAKAUT, formerly West Bengal University of Technology (WBUT)).

About the STTP

- ❖ To arrange for practical training for technical teachers in industries on a cooperative education plan.
- ❖ To undertake systematic research to provide research inputs for development of technical education systems and their management.
- ❖ To undertake action research for development of innovative methods, processes and practices for improvement of teaching-learning environment in technical and vocational education.
- ❖ To design new instructional system and strategies for production of multimedia learning materials.
- ❖ To develop and disseminate learning resources like Textbooks, Laboratory Manuals, Video Programmes, Computer Assisted Instructional Multimedia Packages to technical and vocational institutions and other organisations.
- ❖ To offer programmes for technical and vocational teachers in distance learning mode using state-of-the-art technologies.

Broad Topics to be Covered:

- Role of Laboratory in Technical Education
- Introduction to Laboratory Instruction and Manual
- Development of Laboratory Exercise and Preparation of Laboratory Report
- Development of Laboratory Exercise: Practice
- Common Hazards in Laboratory
- Introduction to Safety Management in Laboratory
- Safe Operating Procedure (SOP) for Laboratory Activities
- Practice of SOP (Participants)
- Effective Laboratory Instruction and Manual

- **Assessing Student Learning for Laboratory Activities**

Eligibility

This Programme is meant for both Teaching Faculty and Technical Staff (Lab Assistants).

Salient features of the Programme.

1. No Course Fee
2. **Working Lunch** will be Provided for the Participants
3. **Timings** : 10:00 AM - 1:00 PM, 2:00 to 5:00 PM

About the Dept. of CSE :

Computer Science and Engineering Department started in the year 1985 with an intake of 20 in Bachelor of Engineering programme. The intake gradually increased to 180 with three sections by the year 2013. M.Tech. programme started in the year 2002 with an intake of 18 and increased to 36 from the academic year 2011-12 onwards. UG Program BE(CSE) was Accredited by the National Board of Accreditation(NBA) of All India Council for Technical Education(AICTE) in the year 1998 with 'A' grade for 3years,subsequently,in the years **2004, 2008, 2012** and **2017**. PG program M. Tech (CSE) was accredited by NBA for three years in the year 2016. The department is also accredited by **NAAC** and is an ISO certified.

About the Dept. of EEE :

Electrical & Electronics Engineering department was started in 1994 with UG programme in EEE with an intake of 40 and later upgraded into two sections (each of 60)and one PG programme in Power Systems & Power Electronics in the year 2006. UG & PG programs are accredited by NBA & NAAC.

The Department is enriched with qualified and experienced 29 staff (Prof-3, Asso.Prof-2 & Asst Prof- 24) out of which 7 are with Ph.D in the specializations of Power Electronics &FACTS, Power Systems, Machines &Drives and also published more than 240 papers in various National/ International conferences and journals. The Department is augmented with 16 lakhs worth projects under AICTE-MODROBS for PE & PS Labs. The department received AICTE grant of 6.05 lakhs to organize FDP among staff and research scholars and received a huge response. The department organized Two National Conferences named RTPSD under TEQIP-II with a technical support of CPRI, I-Managers and ISTE.

The staff of the department is very enthusiastic and looking forward to take-up joint research activities in the areas of recent trends in Vedic Mathematics in addition to Power Systems, Power Electronics, Electrical Machines and Renewable energy sources. Department is attracting top ranking students to take admission and continue to maintain academic standards with support and personal attention from the staff.

*"Creativity is thinking up new things;
Innovation is doing new things"*

- Theodore Levitt

CHIEF PATRON:

Dr. V. Malakonda Reddy
President, CBIT

PATRON:

Smt. D. Sandhya Sree
Chair Person, D& P Committee, CBIT

ADVISOR:

Dr. P. Ravinder Reddy
Principal, CBIT

Conveners:

Dr. M. Swamy Das
Professor & HoD, CSE

Dr. G.Suresh Babu

Professor & HoD, EEE

Co - Conveners:

Mr. B. Ramadasu
Assistant Professor
Mobile: 8639044691

Dr. T. Murali Krishna

Assistant Professor
Mobile: 9866479770

Departments of CSE & EEE
Chaitanya Bharathi Institute of Technology (A)
Chaitanya Bharathi (P.O).
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E-mail: msdas@cbit.ac.in
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Course Coordinator:

Dr. Subrata Mondal,
Assistant Professor, Mechanical Engineering,
NITTTR, Kolkata
Ph:-91(33)66251917
Email: subratamondal@nitrkol.ac.in

*"Motivation is fuel, necessary to keep
Human Engine Running"*
- Zig Ziglar

Brief Report on STTP (online) titled “DEVELOPMENT OF LABORATORY INSTRUCTION AND MANUAL” conducted from 4-2-2019 to 8-2-2019.

The Short term training Program has started with the Registration of Participants followed by Inaugural session of the event, in which Dr. P.Ravinder Reddy, Principal has stressed on Importance of Laboratories in Engineering. The Conveners of the STTP explained about the entire week events, very briefly. The Sessions started by Dr. SubrataMondal, Resource Person from NITTTR Kolkata in ICT mode. On day 1, he explained about the Role of Laboratories in Technical Education and also he gave guidelines on preparing Laboratory Manual. On day 2, he emphasized on Development of Laboratory Exercise and Preparation of Lab Report.

On day 3, he explained about the common Hazards which may occur in Labs and what are the safety measures and practices to be taken in various Labs. On day 4, the Resource Person explained about the Safety operating Procedure (SOP) for Laboratory Activities and also about the practice of the same He insisted about various fire hazards which may occur and how to caution the students. Awareness about various protection equipment has been trained depending upon the requirement of the Lab. On day 5 the Resource Person explained about the Effective Laboratory Instruction and Manual Preparations, like how to prepare the Lab Manual in accordance with the changing syllabus. Dr. SubrataMondal also trained the participants that the Lab Manual should be self-explanatory, in such a way the next younger generation faculty can easily understand without any ambiguity. The Final day ended with the Valedictory Session and all the Participants were happy with the STTP.





NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH
Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106

Prog. Code	: ICT12
Prog. Title	: Development of Laboratory Instruction and Manual
Prog. Co-ordinator	: Dr. Subrata Mondal
Name of the Instt.	: Chaitanya Bharathi Institute of Technology(A)
Date	: From: 04/02/2019 To: 08/02/2019

A. Herdani **REGISTRATION SHEET**

Sl. No.	Name of the Participants (In Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	05-02-2019	
						FN	AN
1	E. Chandra Sekhar	Asst. Prof.	ECE	9963355086	chandraskhar404@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
2	B. Neeraja	Asst. Prof.	ECE	9966040466	bandineeraj6@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
3	K. Vijay Bhaskar	Lab. Asst.	ECE	9247229804	kvbr_06@yahoo.co.in	<i>[Signature]</i>	<i>[Signature]</i>
4	S. Chandira Reddy	Grade-1	ECE	9490219733	chandusama6567@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
5	Dr. G. Suresh Babu	Professor	EEE	9493411401	gsureshbabu_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
6	Dr. B. Suresh Kumar	Assoc. prof.	EEE	9849396814	bsureshkumar_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
7	Dr. T. Murali Krishna	Asst. Prof.	EEE	9866479770	tmuralikrishna_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
8	N.V. Phanendra Babu	Asst. Prof.	EEE	8096909995	phanendrababu_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
9	V. Sivarama Krishna	Technician	EEE	8143115570	sivallabharathi@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
10	R. Murali	Lab. Asst.	EEE	8328596219	ramsettyrurali.cbit@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
11	Dr. B. Ganesh	Asst. Prof.	Chemical	9701443474	bganesh_chen@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
12	K. Satyanarayana	Technician Gr. I	Chemical	8374335318	sathyanan88@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
13	Dr. Y. Srinivas reddy	Asst. Prof.	Physics	9849419334	ysreddy_physics@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
14	Dr. K. Vinay Kumar Reddy	Asst. Prof.	Physics	9966352545	kvinay_physics@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
15	Dr. K. Raj Gopal	Asst. Prof.	Bio-Tech	9110399273	krjagopal_biotech@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
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NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH
Block – FC, Sector – III, Salt Lake City, Kolkata – 700 106

Prog. Code	: ICT12
Prog. Title	: Development of Laboratory Instruction and Manual
Prog. Co-ordinator	: Dr. Subrata Mondal
Name of the Instt.	: Chaitanya Bharathi Institute of Technology(A)
Date	: From: 04/02/2019 To: 08/02/2019

Attendance **REGISTRATION SHEET**

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Name of the Instt.	:	Chaitanya Bharathi Institute of Technology(A)
Date	:	From: 04/02/2019 To: 06/02/2019

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Prog. Co-ordinator	: Dr. Subrata Mondal
Name of the Instt.	: Chaitanya Bharathi Institute of Technology(A)
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Date	: From: 04/02/2019 To: 08/02/2019

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20	S. Kavitha	Lab Technician	Biotech	9666992326	skavitha@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
21	S. Ameer	Skilled Asst.	Biotech	7780221650	shekani561@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
22	P. Surender Reddy	Asst. Prof.	MED	9573528222	surrender.palle350@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
23	Narasimha Kulkarni	Asst. Prof.	MED	9880992655	narasimha@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
24	V. Srinivas	Tech-III	MED	8328048281	Srinivasu.242@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
25	k. Raj Gopal	Tech Grade-III	MED	8977102422	rajgopalakaturi@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
26	M. Devaradar Reddy	Tech Grade-III	MED	9603710431	mreddy2010@yahoo.com	<i>[Signature]</i>	<i>[Signature]</i>
27	Dr. P. Murali Krishna	Asst. Prof.	Chemistry	9908385150	patwar_murali@yahoo.co.in	<i>[Signature]</i>	<i>[Signature]</i>
28	B. Santi Jayakar	Tech Grade-III	Chemistry	9705175211	santijayakar@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
29	G. Mahender Reddy	Tech Grade-III	Chemistry	8686869504	mah55047@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
30	B. Aliah	Lab Asst.	Chemistry	9849746911	aliahboddu@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
31	Dr. M. Swamy Das	Professor	CSE	9490475959	mdas_cse@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
32	Dr. T. Sridevi	Assoc. prof.	CSE	9703406001	tsridevi_cse@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
33	Mr. B. Ramadasu	Asst. Prof.	CSE	9849132420	ramadasu@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
34	Mr. Surya Prakash	Spl. Grade programmer	CSE	9247578551	sp@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>

Conveners:

[Signature]
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 Prof. & HoD, Dept. of CSE.

Dept. of CSE, CBIT
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[Signature]
 Prof. G. Suresh Babu
 Prof. & HoD, Dept. of EEE.



NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH
Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106

Prog. Code	: ICT12
Prog. Title	: Development of Laboratory Instruction and Manual
Prog. Co-ordinator	: Dr. Subrata Mondal
Name of the Instt.	: Chaitanya Bharathi Institute of Technology(A)
Date	: From: 04/02/2019 To: 08/02/2019

ATTENDANCE SHEET

Sl. No.	Name of the Participants (In Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	08-02-2019	
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7	Dr. T. Murali Krishna	Asst. Prof.	EEE	9866479770	tmuralikrishna_eee@cbit.ac.in		
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11	Dr. B. Ganesh	Asst. Prof.	Chemical	9701443474	bganesh_chem@cbit.ac.in		
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13	Dr. Y. Srinivas reddy	Asst. Prof.	Physics	9849419334	ysreddy_physics@cbit.ac.in		
14	Dr. K. Vinay Kumar Reddy	Asst. Prof.	Physics	9966352545	kvinay_physics@cbit.ac.in		
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17	K. Naveen Kumar	Asst. Prof.	English	9400944186	naveenkumar.kottidi@gmail.com		
18	Dr. Shagufta Parween	Asst. prof.	English	9550315302	sparween_english@cbit.ac.in		

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NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH
Block – FC, Sector – III, Salt Lake City, Kolkata – 700 106

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19	D. Madhavi Latha	Lab Technician Gr-II	Biotech	9959508009	madhavi@biotech6@gmail.com	Madhavi 04/02/19	Madhavi 04/02/19
20	S. Kavitha	Lab Technician	Biotech	9666992326	skavitha@cbit.ac.in	S.Kavitha 04/02/19	S.Kavitha 04/02/19
21	S. Ameer	Skilled Asst.	Biotech	7780221650	shaikami561@gmail.com	S.Ameer 04/02/19	S.Ameer 04/02/19
22	P. Surendar Reddy	Asst. Prof.	MED	9573528222	surender.palle350@gmail.com	P.Surendar 04/02/19	P.Surendar 04/02/19
23	Narasimha Kulkarni	Asst. Prof.	MED	9880992655	narasimha.k@gmail.com	N.Kulkarni 04/02/19	N.Kulkarni 04/02/19
24	V. Srinivas	Tech-III	MED	8328048281	Srinivasu.242@gmail.com	V.Srinivas 04/02/19	V.Srinivas 04/02/19
25	K. Raj Gopal	Tech Grade-III	MED	8977102422	rajgopalakumar@gmail.com	K.Raj Gopal 04/02/19	K.Raj Gopal 04/02/19
26	M. Devendar Reddy	Tech Grade-III	MED	9603710431	indreddy2010@yahoo.com	M.Devendar 04/02/19	M.Devendar 04/02/19
27	Dr. P. Murali Krishna	Asst. Prof.	Chemistry	9908385150	petwar1_murali@yahoo.co.in	P.Murali 04/02/19	P.Murali 04/02/19
28	B. Santu Jayakar	Tech Grade-III	Chemistry	9705175211	santujayakar@gmail.com	B.Santu 04/02/19	B.Santu 04/02/19
29	G. Mahender Reddy	Tech Grade-III	Chemistry	8686869504	mehi59047@gmail.com	G.Mahender 04/02/19	G.Mahender 04/02/19
30	B. Alaiiah	Lab Asst.	Chemistry	9849746911	alaiiahboddu@gmail.com	B.Alaiiah 04/02/19	B.Alaiiah 04/02/19
31	Dr. M. Swamy Das	Professor	CSE	9490475959	msdas_cse@cbit.ac.in	Dr. M. Swamy Das 04/02/19	Dr. M. Swamy Das 04/02/19
32	Dr. T. Sridevi	Assoc. prof.	CSE	9703406001	tsridevi_cse@cbit.ac.in	Dr. T. Sridevi 04/02/19	Dr. T. Sridevi 04/02/19
33	Mr. B. Ramadasu	Asst. Prof.	CSE	9849132420	ramadasu@cbit.ac.in	Mr. B. Ramadasu 04/02/19	Mr. B. Ramadasu 04/02/19
34	Mr. Surya Prakash	Spl. Grade programmer	CSE	9247578551	sp@cbit.ac.in	Mr. Surya Prakash 04/02/19	Mr. Surya Prakash 04/02/19

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NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH
Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106

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Date	: From: 04/02/2019 To: 08/02/2019

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	08-02-2019	
						FN	AN
35	R. Swami Ranga Reddy	Asst. Prog.	Civil	8897941673	swipati@wemrangereddy@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
36	Aswari Sultana Begum	Asst. Prof.	Civil	9866725836	aswari.sultana@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
37	B. Bhagya Lakshmi	Tech. Grade-III	Civil	9347450452	v.bhagyavan@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
38	P. Krishna Prasad	Asst. Prof.	MCA	9701804086	Pkrishnaprasad_mca@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
39	BSSP, Kumar	Asst. Prof.	MCA	8099142126	Srphanik@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
40	T.S. Praveena	Programmer	MCA	9885976422	Praveena.t@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
41	V. Kondal Reddy	Programmer	MCA	9441676536	vkreddy@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
42	Y. Madhu	Computer Operator	CSE	9704583339	madhu@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>

Dr. M. Swamy Das

Professor,

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Phone: 9490475000

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Prof. M. Swamy Das
Prof. & HoD, Dept. of CSE.

Prof. G. Suresh Babu
Prof. & HoD, Dept. of EEE.

ON-LINE STTP ON NBA ACCREDITATION





on the occasion of its Ruby Jubilee Celebrations,
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)



Gandipet, Hyderabad

in

association with

NITTR, Kolkata

organises

Five Day online STTP

on

NBA Accreditation (ICT01)

through ICT mode

from 22-04-2019 to 26-04-2019

A Report on NITTR sponsored STTP on "NBA Accreditation"(ICT01)

'STTP on NBA Accreditation', was conducted by Chaitanya Bharathi Institute of Technology (A) as Nodal Center from 22-04-2019 to 26-04-2019 for the faculty members. The program was conducted in association with ICT ACADEMY. The resource person was Dr. Rayapati Subba rao, Associate Professor, Mechanical Engineering, NITTR Kolkata.

The following topics were covered during the training session:

1. Need for accreditation and its main purpose
2. Identify the Impact of NBA Accreditation
3. Benefits of accreditation to the Institute
4. Role of NBA accreditation in facilitating constant quality improvement in Engineering Education Institutes
5. Parameters, criteria and proforma for institutional accreditation
6. Prepare Vision, Mission, program Educational objectives
7. Major steps involved in accreditation procedure
8. Process of preparing self assessment report (SAR) for Accreditation by NBA
9. Readiness for the visit by the Accreditation committee
10. Practice Criteria i to x

Dr. Rayapati Subba rao answered all the doubts raised by the participants and made them aware that having the NBA accreditation will be a major achievement for any institute and one can achieve it with proper planning and execution

A good number of participants got benefitted out of this Short term Training program. It would help the faculties to understand the concept and process of NBA accreditation.



on the occasion of its Ruby Jubilee Celebrations,
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Gandipet, Hyderabad

In
association with
NITTR, Kolkata
organises
Five Day online STTP
on
NBA Accreditation (ICT01)
through ICT mode
from 22-04-2019 to 26-04-2019





Chaitanya Bharathi Institute of Technology[®] (Autonomous)

(Regd. No. 855/2009)

(Affiliated to O.U. All UG and 5 PG. Programmes (Civil, ESE, ECE, Mech. & EEI) Accredited by NBA; Accredited by NAAC (UGC) with 'A' Grade)

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

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

Certificate No. : 05186414993

CBIT

Date: 30-04-2019

To,
The Director,
NITTTR,
Kolkata.

Dear Sir,

Sub: Reimbursement-Online STTP Expenditure- Request-Reg

We are happy to inform you that 36 members from our Institute had attended the online STTP on "NBA Accreditation (ICT01)" from 22nd April to 26th April 2019 conducted by NITTTR, Kolkata. In this regard we are herewith submitting all the required documents as mentioned in your mail.

We appreciate the effort put in by the NITTTR, Kolkata for making the program happen successfully and solicit the same in future.

Thanking You.

Dr.K.Krishnaveni
Dr.K.Radhika
Institute coordinators (ICT01)
CBIT,Hyd.

Dr. P. Ravinder Reddy
30/4/2019

Dr. P. Ravinder Reddy

Dr.P.Ravinder Reddy

Principal

CBIT,Hyd.

PRINCIPAL

**Chaitanya Bharathi Institute of Technology,
HYDERABAD - 500 075**

Encl:

1. Original Registration Sheet - signed by Head of the Institute
2. Original Full Attendance Sheet - signed by Head of the Institute
3. Filled in Feed-back form from each individual participants.
4. Original Claim by the principal for the expenses incurred in the programme according to the approved rates along with the bills and vouchers - signed by Head of the Institute
5. Institute Bank Details (Cancellation of Cheque) - for Reimburse/Transfer the Amount.

NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING AND RESEARCH, KOLKATA

(Established by the Ministry of Human Resource Development, Govt. of India)

Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106

Telephone: (033) 2358-7442 /033-66251901

http://www.nitttrkol.ac.in/ E-mail: academic@nitttrkol.ac.in/academicnitr@yahoo.com

Dear Sir/Madam,

It is proud privilege to inform you that the Institute has decided of offer programmes on Govt. of India approved project on National Mission on Education through Information & Communication Technology (NME-ICT). Our Institute Programme Calendar 2019-20 hosted it. All Short-Term Training Programme details there, kindly see it.

In this line, ensuing programme through NME-ICT (On-line) mode is detailed below:

Programme Title: **NBA Accreditation (ICT01)**

Date: **22/04/2019 to 26/04/2019**

Programme Co-ordinator: **Dr. Rayapati Subbarao**

Phone: 91 (033) 66251974/8902007778, rsrao@nitttrkol.ac.in

Target Group Faculty of all disciplines

Programme Objectives:

After attending the programme, participants are expected to be able to

- ✓ Find the Impact of NBA Accreditation
- ✓ Prepare Vision, Mission, Program Educational Objectives
- ✓ Prepare Course Outcomes and Program Outcomes
- ✓ Learn how to prepare SAR.
- ✓ Practice Criteria I to X.

You are requested to give wide publicity among the intending participants.

Please note that the cost of working lunch and writing pad & pen shall be provided by NITTTR, Kolkata to the participants as per the approved rates given below:

- | | |
|---|----------|
| 1. Working Lunch (including two refreshments)
per participant per day (for 5 days) | Rs. 80/- |
| 2. Writing pad & pen per participant
(Only once in a course) | Rs. 25/- |

On successful completion of the programme, Certificates(s) shall be provided to the participants in the standard format (Hard Copy).

In order to process your claim, as stipulated above, which should be addressed to the Director of the Institute. The documentation should be full proof viz., bills, vouchers, should be duly counter signed by the competent authority of your Institute along with feedback form and attendance sheet.

Your kind co-operation is solicited to fill the Registration Sheet attached herewith and be sent per mail to do the needful.

Please note that enrolment in the above mentioned NME-ICT (On-Line) shall be done on first-cum-first serve basis. As such in the interest of intending participants, registration be done at the earliest.

Contact Person(s):

- 1) Technical Support - Mr. Debasish Shaw - 8240355723, debashis@nitttrkol.ac.in
- 2) Administrative Support - Mr. Chinmoy Jana - 9007462981, academic@nitttrkol.ac.in

Thanking you,
Yours sincerely,

--
Academic Section
NITTTR, Kolkata
Tel. & Fax No: 033-2358-7442/033-66251901/ 9007462981
academicnitr@yahoo.com / academic@nitttrkol.ac.in



Prog. Code	: ICT01
Prog. Title	: NBA Accreditation
Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr.K.Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

REGISTRATION SHEET

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Caste Please (✓)				Gender Please (✓)		Contact No.	e-mail Address	Signature
				SC	ST	OBC	Gen	Male	Female			
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2.	Sri. R.Ranga Reddy	Asst.Prof	Civil				✓	✓		9949006361	rangareddy_civil@cbit.ac.in	<i>[Signature]</i>
3.	Sri. K.Praveen	Asst.Prof	Civil			✓		✓		9885351461	kpraveen_civil@cbit.ac.in	<i>[Signature]</i>
4.	Dr.M.V.Krishna Rao	Professor	Civil				✓	✓		8179727187	mvkrishnarao_civil@cbit.ac.in	<i>[Signature]</i>
5.	Sri.P.Krishna Prasad	Asst.Prof	MCA				✓	✓		9701804086	pkrishnaprasad_mca@cbit.ac.in	<i>[Signature]</i>
5.	Sri.D.Jayaram	Assoc.Prof	MCA			✓		✓		9440080590	djayaram_mca@cbit.ac.in	<i>[Signature]</i>
6.	Dr.G.Vijaya Laxmi	Asst.Prof	Biotech				✓	✓		9849664939	dr.g.v.laxmi@cbi.ac.in dr.g.v.laxmi-biotech@cbit.ac.in	<i>[Signature]</i>
7.	Ms.Y.Vineetha	Asst.Prof	Biotech				✓	✓		8143774381	y.vineetha@gmail.com	<i>[Signature]</i>
8.	Dr.K.Krishnaveni	Professor	EEE				✓	✓		9703411220	krishnaveni_eee@cbit.ac.in	<i>[Signature]</i>
9.	Dr.B.Suresh Kumar	Assoc.Prof	EEE				✓	✓		9849396814	bsureshkumar_eee@cbit.ac.in	<i>[Signature]</i>
10.	Sri.C.H.V.Krishna Reddy	Asst.Prof	EEE				✓	✓		9948283847	chkrishnareddy_eee@cbit.ac.in	<i>[Signature]</i>
11.	Sri.C.Harish	Asst.Prof	EEE				✓	✓		9441952462	harishch_eee@cbit.ac.in	<i>[Signature]</i>
12.	Dr.K.Radhika	Professor	IT				✓	✓		9346253642	kradhika_it@cbit.ac.in	<i>[Signature]</i>
13.	Ms.E.Rama Lakshmi	Asst. Prof	IT			✓		✓		9553602042	eramalakshmi_it@cbit.ac.in	<i>[Signature]</i>

[Signature]
Dr. K. Radhika
Institute Coordinator

[Signature]
(Dr. K. Krishnaveni)
Institute Level coordinator

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Signature of Head of the Institute
PRINCIPAL
Chaitanya Bharathi Institute of Technology
HYDERABAD - 500 075



Block - FC, Sector - III, Salt Lake City, Kolkata - 700 106

Prog. Code	: XCT01
Prog. Title	: NBA Accreditation
Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr.K.Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Caste Please (✓)				Gender Please (✓)		Contact No.	e-mail Address	Signature
				SC	ST	OBC	Gen	Male	Female			
15.	Ms.K. N. V. S Sridevi	Asst.Prof	IT			✓			✓	9985135993	nvzridevi_it@cbit.ac.in	<i>[Signature]</i>
16.	Dr.B.Veera Jyothi	Asst. Prof	IT				✓	✓		9618492835	veerajyothi_it@cbit.ac.in	<i>[Signature]</i>
17.	Dr. P. Narahari sastry	Professor	ECE					✓		9948397902	narahansastry_eee@cbit.ac.in	<i>[Signature]</i>
18.	Dr. N. Allivolu Manga	Assoc.Prof	ECE			✓			✓	9491595585	alivelumanga_eee@cbit.ac.in	<i>[Signature]</i>
19.	Sri. M. V. Nagabhushanam	Assoc.Prof	ECE				✓	✓		9492424319	nagabhushanam_eee@cbit.ac.in	<i>[Signature]</i>
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21.	Dr.P.Rama Lakshmi	Asst.Prof	MED				✓	✓		9642607766	pramalakshmi_mech@cbit.ac.in	<i>[Signature]</i>
22.	Sri.D.Ravi	Asst.Prof	MED			✓		✓		9030222181	ravid_mech@cbit.ac.in	<i>[Signature]</i>
23.	Sri.G.Nataraja	Asst.Prof	Physics					✓		996667880	gnataraju_physics@cbit.ac.in	<i>[Signature]</i>
24.	Dr.M.Suthachra	Asst.Prof	Physics				✓	✓		9290710624	msubhadra_physics@cbit.ac.in	<i>[Signature]</i>
25.	Dr.G.Narsimlu	Asst.Prof	Maths			✓		✓		9490266616	gnr.cbit@gmail.com	<i>[Signature]</i>
26.	Dr.B.R.Sreedhar	Asst.Prof	Maths				✓	✓		9440461196	bsreedhar_maths@cbit.ac.in	<i>[Signature]</i>
27.	Ms.A Vijaya Lakshmi	Asst.Prof	English			✓		✓		9049533161	vjayalakshmi_english@cbit.ac.in	<i>[Signature]</i>
28.	Sri.Srinivas Andoju	Asst.Prof	English			✓		✓		9000350111	andoju_english@cbit.ac.in	<i>[Signature]</i>
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Dr. K. Radhika
Institute Coordinator

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Dr. K. Krishnaveni
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Prog. Code	: ICTD1
Prog. Title	: NBA Accreditation
Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr.K.Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Caste Please (✓)				Gender Please (✓)		Contact No.	e-mail Address	Signature
				SC	ST	OBC	Gen	Male	Female			
30.	DR.M.MAMATHA	Asst Prof	Chemistry				✓		✓	9848711523	mamatha.mallepaly@gmail.com	
31.	Dr. R Ravinder Reddy	Associata. Prof	CSE						✓	9959900011	ravinderreddy_cse@cbit.ac.in	
32.	Dr. E Padmalatha	Asst.Prof	CSE			✓			✓	9912233687	epadmalatha_cse@cbit.ac.in	
33.	Ms.Ch.Vijaya Lakshmi	Asst.Prof	CSE						✓	9603546322	vijayalakshmi_cse@cbit.ac.in	
34.	Dr. SOWMYA KETHI REDDI	Asst.Prof	SMS				✓		✓	9542802757	ksowmya_sms@cbit.ac.in	
35.	Sri.L. Bala Krishna	Asst.Prof	Chemical				✓	✓		9440450822	ibalakrishna_chem@cbit.ac.in	
36.	Ms.P.Madhuri	Asst.Prof	Chemical			✓			✓	9705976552	pmadhuri262@gmail.com	

Mrs. P. Madhuri

(Dr. K. Radhika)
Institute Coordinator

(Dr. K. Krishnaveni)
Institute Level Coordinator

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NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH
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Prog. Code	: ICT01
Prog. Title	: NBA Accreditation
Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr.K.Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

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Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	22.04.2019 Signature	
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1.	Dr. N.R.Dakshina Murthy	Assoc.Prof	Civil	9652814862	dakshnamurthy_civil@cbit.ac.in	<i>N.R. Murthy</i>	<i>N.R. Murthy</i>
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6.	Sri.D.Jayaram	Assoc.Prof	MCA	9440080590	djayaram_mca@cbit.ac.in	<i>D. Jayaram</i>	<i>D. Jayaram</i>
7.	Dr.G.Vijaya Laxmi	Asst.Prof	Biotech	9849664939	drgvijayalaxmi@cbit.ac.in	<i>G. Vijaya Laxmi</i>	<i>G. Vijaya Laxmi</i>
8.	Ms.Y.Vineetha	Asst.Prof	Biotech	8143774381	y.vineetha@gmail.com	<i>Y. Vineetha</i>	<i>Y. Vineetha</i>
9.	Dr.K.Krishnaveni	Professor	EEE	9703411220	krishnaveni_eee@cbit.ac.in	<i>K. Krishnaveni</i>	<i>K. Krishnaveni</i>
10.	Dr.B.Suresh Kumar	Assoc.Prof	EEE	9849396814	bsureshkumar_eee@cbit.ac.in	<i>B. Suresh Kumar</i>	<i>B. Suresh Kumar</i>
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12.	Sri.C.Harish	Asst.Prof	EEE	9441952462	harishch_eee@cbit.ac.in	<i>C. Harish</i>	<i>C. Harish</i>
13.	Dr.K.Radhika	Professor	IT	9346253642	kradhika_it@cbit.ac.in	<i>K. Radhika</i>	<i>K. Radhika</i>
14.	Ms.E.Parna Lakshmi	Asst. Prof	IT	9553602042	eramalakshmi_it@cbit.ac.in	<i>E. Parna Lakshmi</i>	<i>E. Parna Lakshmi</i>

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15.	Ms.K. N. V. S Sridevi	Asst.Prof	IT	9985135993	nvssridevi_it@cbit.ac.in	[Signature]	[Signature]
16.	Dr.B.Veera Jyothi	Asst. Prof	IT	9618492835	veerajyothi_it@cbit.ac.in	[Signature]	[Signature]
17.	Dr. P. Narahari sastry	Professor	ECE	9948397802	naraharisastry_ece@cbit.ac.in	[Signature]	[Signature]
18.	Dr. N. Alivelu Manga	Assoc.Prof	ECE	9491595585	alivelumanga_ece@cbit.ac.in	[Signature]	[Signature]
19.	Sri. M. V. Nagabhushanam	Assoc.Prof	ECE	9492424319	nagabhushanam_ece@cbit.ac.in	[Signature]	[Signature]
20.	Dr. A. Vani	Asst.Prof	ECE	9440079310	avani_ece@cbit.ac.in	[Signature]	[Signature]
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22.	Sri.D.Ravi	Asst.Prof	MED	9030222181	ravid_mech@cbit.ac.in	[Signature]	[Signature]
23.	Sri.G.Nataraju	Asst.Prof	Physics	996667680	gnataraju_physics@cbit.ac.in	[Signature]	[Signature]
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25.	Dr.G.Narsimha	Asst.Prof	Maths	9490266616	gnr.cbit@gmail.com	[Signature]	[Signature]
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27.	Ms.A Vijaya Lakshmi	Asst.Prof	English	9849533161	vijayalakshmi_english@cbit.ac.in	[Signature]	[Signature]
28.	Sri.Srinivas Andoju	Asst.Prof	English	9000356111	andoju_english@cbit.ac.in	[Signature]	[Signature]
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 Dr. K. Krishnaveni
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Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	22.04.2019 Signature	
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33.	Ms.Ch.Vijaya Lakshmi	Asst.Prof	CSE	9603546322	vjayalakshmi_cse@cbit.ac.in		
34.	Dr. SOWMYA KETHI REDDI	Asst.Prof	SMS	9642802757	ksowmya_sms@cbit.ac.in		
35.	Sri.I. Bala Krishna	Asst.Prof	Chemical	9440450622	ibalakrishna_chem@cbit.ac.in		
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Ms. P. Madhuri

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(Dr. K. Krishnaveni)
 Institute co-ordinator

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2.	Sri. R.Ranga Reddy	Asst.Prof	Civil	9949006361	rangareddy_civil@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
3.	Sri. K.Praveen	Asst.Prof	Civil	9885351461	kpraveen_civil@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
4.	Dr.M.V.Krishna Rao	Professor	Civil	8179727187	mvkrishnarao_civil@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
5.	Sri.P.Krishna Prasad	Asst.Prof	MCA	9701804086	pkrishnaprasad_mca@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
6.	Sri.D.Jayaram	Assoc.Prof	MCA	9440090590	djayaram_mca@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
7.	Dr.G.Vijaya Laxmi	Asst.Prof	Biotech	9849564939	gvlaxmi_biotech@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
8.	Ms.Y.Vineetha	Asst.Prof	Biotech	8143774381	y.vineetha@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
9.	Dr.K.Krishnaveni	Professor	EEE	9793411220	krishnaveni_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
10.	Dr.B.Suresh Kumar	Assoc.Prof	EEE	9849396814	bsureshkumar_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
11.	Sri.C.H.V.Krishna Reddy	Asst.Prof	EEE	9948283847	chkrishnareddy_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
12.	Sri.C.Harish	Asst.Prof	EEE	9441952462	harishch_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
13.	Dr.K.Radhika	Professor	IT	9346253642	kradhika_it@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
14.	Ms.E.Rama Lakshmi	Asst. Prof	IT	9553602042	eramalakshmi_it@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>

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Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr. K. Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

Sl. No.	Name of the Participants (In Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	23.04.2019 Signature	
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15.	Ms. K. N. V. S Sridevi	Asst. Prof	IT	9985135993	nvssrdevi_it@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
16.	Dr. B. Veera Jyothi	Asst. Prof	IT	9618492835	veerajyothi_it@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
17.	Dr. P. Narahari sashy	Professor	ECE	9948397802	naraharisashy_ece@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
18.	Dr. N. Alivelu Manga	Assoc. Prof	ECE	9491595585	alivelumanga_ece@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
19.	Sri. M. V. Nagabhushanam	Assoc. Prof	ECE	9492424319	nagabhushanam_ece@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
20.	Dr. A. Vani	Asst. Prof	ECE	9440079310	avani_ece@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
21.	Dr. P. Rama Lakshmi	Asst. Prof	MED	9642607766	pramalakshmi_mech@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
22.	Sri. D. Ravi	Asst. Prof	MED	9030222181	ravid_mech@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
23.	Sri. G. Nataraju	Asst. Prof	Physics	996667880	gnataraju_physics@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
24.	Dr. M. Subhadra	Asst. Prof	Physics	9290710624	msubhadra_physics@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
25.	Dr. G. Narsimlu	Asst. Prof	Maths	9490266616	gnr.cbit@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
26.	Dr. B. R. Sreedhar	Asst. Prof	Maths	9440461196	brsreedhar_maths@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
27.	Ms. A. Vijaya Lakshmi	Asst. Prof	English	9849533161	vijayalakshmi_english@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
28.	Sri. Srinivas Andoju	Asst. Prof	English	9000356111	andoju_english@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
29.	DR. S. Shylaja	Asst. Prof	Chemistry	9885493139	sshylajareddy@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>

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 Co-ordinator

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Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	23.04.2019	
						FN	Signature
30.	DR. M. MAMATHA	Asst. Prof	Chemistry	9848711523	mamatha.mallepally@gmail.com	Head	AN
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34.	Dr. SOWMYA KETHI REDDI	Asst. Prof	SMS	9642802757	ksowmya_sms@cbit.ac.in	Head	AN
35.	Sri. I. Bala Krishna	Asst. Prof	Chemical	9440450622	ibalakrishna_chem@cbit.ac.in	Head	AN
36.	Mrs. P. Madhuri	Asst. Prof	Chemical	9705976552	pmadhuri262@gmail.com	Head	AN

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Dr. K. Radhika

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Date	: From: 22/04/2019 To: 25/04/2019 (1 Week)

REGISTRATION SHEET

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	24.04.2019 Signature	
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6.	Sri. D. Jayaram	Assoc. Prof	MCA	9440080590	djayaram_mca@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
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13.	Dr. K. Radhika	Professor	IT	9346253642	kradhika_it@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
14.	Ms. E. Rama Lakshmi	Asst. Prof	IT	9553602042	eramalakshmi_it@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>

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 2. Dr. K. Radhika, Prof., IT dept.
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16.	Dr. B. Veera Jyothi	Asst. Prof	IT	9618492835	veerajyothi_it@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
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18.	Dr. N. Alivelu Manga	Assoc. Prof	ECE	9491595585	alivelumanga_eee@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
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24.	Dr. M. Subhadra	Asst. Prof	Physics	9290710624	msubhadra_physics@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
25.	Dr. G. Narsimlu	Asst. Prof	Maths	9490256616	gnr.cbit@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
26.	Dr. B. R. Sreedhar	Asst. Prof	Maths	9440461196	brsreedhar_maths@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
27.	Ms. A. Vijaya Lakshmi	Asst. Prof	English	9849533161	vjayalakshmi_english@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
28.	Sri. Srinivas Andoju	Asst. Prof	English	9000336111	andoju_english@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
29.	Dr. S. Shylaja	Asst. Prof	Chemistry	9885493139	sshylajareddy@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>

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 (Dr. K. Radhika, Co-ordinator)

[Signature]
 (Dr. V. Krishnaveni, Institute coordinator)

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 Signature of Head of the Institute
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 Chaitanya Bharathi Institute of Technology

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NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING RESEARCH
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Prog. Co-ordinator	: 1. Dr. K. Krishnaveni, Prof., EEE dept. 2. Dr. K. Radhika, Prof., IT dept.
Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	24.04.2019 Signature	
						FN	AN
30.	DR. M. MAMATHA	Asst. Prof	Chemistry	9848711523	mamatha.mallepally@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>
31.	Dr. R. Ravinder Reddy	Associate. Prof	CSE	9959900011	rravinderreddy_cse@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
32.	Dr. E. Padmalatha	Asst. Prof	CSE	9912233687	epadmalatha_cse@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
33.	Ms. Ch. Vijaya Lakshmi	Asst. Prof	CSE	9603546322	vijayalakshmi_cse@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
34.	Dr. SOWMYA KETHI REDDI	Asst. Prof	SMS	9642802757	ksowmya_sms@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
35.	Sri. I. Bala Krishna	Asst. Prof	Chemical	9440450822	ibalakrishna_chem@cbit.ac.in	<i>[Signature]</i>	<i>[Signature]</i>
36.	Mrs. P. Madhuri	Asst. Prof	Chemical	9705976552	pmadhuri262@gmail.com	<i>[Signature]</i>	<i>[Signature]</i>

Dr. K. Radhika
Dr. K. Krishnaveni
 Co-ordinator

Dr. K. Radhika
 Co-ordinator

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 Signatory/Head of the Institute
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Date	: From: 22/04/2019 To: 26/04/2019 [1 Week]

REGISTRATION SHEET

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	25.04.2019	
						FN	Signature
1.	Dr. N.R. Dakshina Murthy	Assoc. Prof	Civil	9652814862	dakshinamurthy_civil@cbit.ac.in	[Signature]	[Signature]
2.	Sri. R. Ranga Reddy	Asst. Prof	Civil	9949006361	rangareddy_civil@cbit.ac.in	[Signature]	[Signature]
3.	Sri. K. Praveen	Asst. Prof	Civil	9885351461	kpraveen_civil@cbit.ac.in	[Signature]	[Signature]
4.	Dr. M. V. Krishna Rao	Professor	Civil	8179727187	mvkrishnarao_civil@cbit.ac.in	[Signature]	[Signature]
5.	Sri. P. Krishna Prasad	Asst. Prof	MCA	9701804086	pkrishnaprasad_mca@cbit.ac.in	[Signature]	[Signature]
6.	Sri. D. Jayaram	Assoc. Prof	MCA	9440080590	djayaram_mca@cbit.ac.in	[Signature]	[Signature]
7.	Dr. G. Vijaya Laxmi	Asst. Prof	Biotech	9849664939	dirglaxmi_biotech@cbit.ac.in	[Signature]	[Signature]
8.	Ms. Y. Vineetha	Asst. Prof	Biotech	8143774381	y.vineetha@gmail.com	[Signature]	[Signature]
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11.	Sri. C. H. V. Krishna Reddy	Asst. Prof	EEE	9948283847	chkrishnareddy_eee@cbit.ac.in	[Signature]	[Signature]
12.	Sri. C. Harish	Asst. Prof	EEE	9441952462	harishch_eee@cbit.ac.in	[Signature]	[Signature]
13.	Dr. K. Radhika	Professor	IT	9346253642	kradhika_k@cbit.ac.in	[Signature]	[Signature]
14.	Ms. E. Rama Lakshmi	Asst. Prof	IT	9553602042	eramalakshmi_it@cbit.ac.in	[Signature]	[Signature]

(Dr. K. Radhika)
Co-ordinator

Dr. K. Radhika
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Name of the Instt.	: CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
Date	: From: 22/04/2019 To: 26/04/2019 (1 Week)

Sl. No.	Name of the Participants (in Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	FN	AN
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31.	Dr. R. Ravinder Reddy	Associate. Prof.	CSE	9959900011	ravinderreddy_cse@cbt.ac.in		
32.	Dr. E. Padmalatha	Asst. Prof.	CSE	9912233687	epadmalatha_cse@cbt.ac.in		
33.	Ms. Ch. Vijaya Lakshmi	Asst. Prof.	CSE	9603546322	vijayalakshmi_cse@cbt.ac.in		
34.	Dr. SOWMYA KETHI REDDI	Asst. Prof.	SMS	9642802757	ksowmya_sms@cbt.ac.in		
35.	Sri.L. Bala Krishna	Asst. Prof.	Chemical	9440450622	ibalakrishna_chem@cbt.ac.in		
36.	Mrs. P. Madhuri	Asst. Prof.	Chemical	9705976552	pmadhuri262@gmail.com		

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Dr. E. Padmalatha
Institute Coordinator
Ms. Ch. Vijaya Lakshmi
Institute Coordinator
Dr. Sowmya Kethi Reddi
Institute Coordinator
Sri.L. Bala Krishna
Institute Coordinator
Mrs. P. Madhuri
Institute Coordinator

(Dr. K. Radhika)
Institute Coordinator

Principal

Signature of Head of the Institute
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Sl. No.	Name of the Participants (In Block Letter)	Designation	Deptt.	Contact No.	e-mail Address	26.04.2019 Signature	
						FN	AN
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4.	Dr. M. V. Krishna Rao	Professor	Civil	8179727187	mvkrishnarao_civil@cbit.ac.in	<i>M. V. Krishna Rao</i>	<i>M. V. Krishna Rao</i>
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14.	Ms. E. Rama Lakshmi	Asst. Prof	IT	9553602042	eramalakshmi_it@cbit.ac.in	<i>E. Rama Lakshmi</i>	<i>E. Rama Lakshmi</i>

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16	Dr. B. Veera Jyothi	Asst. Prof	IT	9618492835	veerajyothi_r@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
17	Dr. P. Narahari sastry	Professor	ECE	9948397802	naraharisasthy_ece@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
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19	Sri. M. V. Nagabhushanam	Assoc. Prof	ECE	9492424319	nagabhushanam_ece@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
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23	Sri G. Nataraju	Asst. Prof	Physics	996667880	gnataraju_physics@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
24	Dr. M. Subhadra	Asst. Prof	Physics	9290710624	msubhadra_physics@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
25	Dr. G. Narsimlu	Asst. Prof	Maths	9490266616	gnr.cbit@gmail.com	<i>[Signature]</i>		<i>[Signature]</i>
26	Dr. B. R. Sreedhar	Asst. Prof	Maths	9440451196	bsreedhar_maths@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
27	Ms. A. Vilaya Lakshmi	Asst. Prof	English	9849533161	vilayalakshmi_english@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
28	Sri. Srinivas Andoju	Asst. Prof	English	9090356111	andoju_english@cbit.ac.in	<i>[Signature]</i>		<i>[Signature]</i>
29	DR. S. Shylaja	Asst. Prof	Chemistry	9885493139	shylajareddy@gmail.com	<i>[Signature]</i>		<i>[Signature]</i>

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32.	Dr. E Padmalatha	Asst. Prof	CSE	9912233687	epadmalatha_cse@cbit.ac.in		
33.	Ms. Ch. Vijaya Lakshmi	Asst. Prof	CSE	9603546322	vijayalakshmi_cse@cbit.ac.in		
34.	Dr. SOWMIYA KETHI REDDI	Asst. Prof	SMS	9642802757	ksoowmya_sms@cbit.ac.in		
35.	Sri. J. Bala Krishna	Asst. Prof	Chemical	9440450622	ibalakrishna_chem@cbit.ac.in		
36.	Mrs. P. Madhuri	Asst. Prof	Chemical	9705976552	pmadhuri262@gmail.com		

Dr. K. Radhika
Co-ordinator

Dr. K. Krishnaveni
Co-ordinator

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HYDERABAD - 500 1

A keynote address to the Students

A keynote address was organised on 28.09.2018 in the afternoon session. The keynote speaker is Jhansi Munikoti, working with Microsoft India R&D Pvt. Ltd. addressed the participants on the topic "Power of Data".



Ms Jhansi Munikoti, Keynote Speaker, addressing the students

S.No	Roll Number	Name	Signature
1	160119737177	VAMSHI	Vamshi
2	160120747047	PUSAPATI SAI SAMIN VARMA	Pusapati
3	160119737073	MANASA	Manasa
4	160120747057	M VARUN REDDY	M Varun
5	160120747019	DEVINENI TANMAYI	Devineni
6	160120747050	THOTA SAI VARUN REDDY	Thota
7	160119737140	SANGEETHA	Sangeetha
8	160118737059	VIGNAN	Vignana
9	160118737058	VENKATESH	Venkatesh
10	160118737041	SAI TEJA	Sai Teja
11	160120737301	KONGA SHRAVANI	Konga
12	160119737068	GUPTA	Gupta
13	160120737058	THOUPUNURI LAXMI	Thoupunuri
14	160119737094	HEMANTH	Hemant
15	160120747303	GODARI NAGESHWARI	Godari
16	160120737162	KANAPURAM PRANAV REDDY	Kanapuram
17	160120737067	MORJUSU KAVYA SREE	Morjusu
18	160118737039	SAI CHARAN REDDY	Sai Charan
19	160119737133	KALYANI	Kalyani
20	160118737033	PAVAN KUMAR REDDY	Pavan
21	160120747305	AJILA DHARMA TEJA GOUD	Ajila
22	160120747027	BHIMA BITHIN SHASHANK	Bhima
23	160120737125	LAVUDYA JHANSI	Lavudya
24	160119737182	SINGH	Singh
25	160120747020	KATTA ABHINAV	Katta
26	160120747306	CHITYALA SATHWIK	Chityala
27	160119737167	SAI JAYANTH KUMAR	Sai Jayanth
28	160119737154	BHARGHAV	Bharghav
29	160120737136	VEERAMALLA SRAVANTHI	Veeramalla
30	160118737043	SASANK	Sasank
31	160119737145	SWETHA	Swetha
32	160119737113	SRAVAN SAI	Sraavan
33	160119737070	JYOTHI SWAROOPA	Jyothi
34	160120737150	KORAMATI HARSHA VARDHAN	Koramati
35	160120737065	HAFSA ZAREEN	Hafsa
36	160120737127	GIDUGU LAKSHMI MANSI	Gidugu
37	160120737139	KAIRAMKONDA VAISHNAVI	Kairamkonda
38	160119737109	SAI VARDHAN REDDY	Sai Vardhan
39	160120737070	NIKITHA BASA	Nikitha
40	160119737174	SUHAS	Suhas
41	160120747015	CHITUKULA SHIVANI	Chitukula
42	160119737072	AGARWAL	Agarwal
43	160119737132	JAHNAVI	Jahnavi
44	160119737060	SHRAVANI	Shravani
45	160120747054	KANDADI SREEKAR REDDY	Kandadi
46	160120747029	KETHI REDDY ESWAR REDDY	Kethi
47	160120737159	SADULA NAGI REDDY	Sadula
48	160120737055	ETTA SREEKAR REDDY	Etta

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49	160119737152	ARAVIND REDDY	Aravind
50	160120737133	BORAPAREDDY SANTOSHI	Santoshi
51	160120747065	BALIVADA SRINIVAS PATNAIK	Patnaik
52	160120747049	BANDARU SAI VAMSEE	Vamsee
53	160120737152	BALLA KARTHIK	Karthik
54	160120737306	ARSHIA RIFLIJIM	Arshia
55	160120747023	BHASHYAM AKHIL	Akhil
56	160120747059	MIRYALA VINAY KUMAR	Vinay
57	160119737151	K M AQEEL	Aqeel
58	160119737153	BALUCHANDER YADAV	Yadav
59	160118737053	VAMSHI KRISHNA REDDY	Vamshi
60	160118737034	PRANEETH KUMAR	Praneeth
61	160119737101	NISHANTH	Nishanth
62	160120747066	KORADA SUSHRUTH SAMSON KUMAR	Sushruth
63	160120747022	AKASH GUNDU	Akash
64	160119737099	NARESH	Nareesh
65	160119737083	SREYA	Sreya
66	160120747037	KARNATI MANIKUNDAN	Manikundan
67	160120747041	ARRAM PAVAN SAI VAMSI	Pavan
68	160118737037	RAJESH KUMAR	Rajesh
69	160119737108	SAI PRANAV	Pranav
70	160119737149	AHMED	Ahmed
71	160119737183	KUMAR RAJ	Raj
72	160119737082	SHRUTHI REDDY	Shruthi
73	160120747046	VUTKUR SADHVIK REDDY	Sadhvik
74	160119737117	SUMANTH	Sumanth
75	160120737141	KARINGULA VAISHNODEVI	Vaishu
76	160119737139	SAI SATHAWKA	Sathawka
77	160120747018	BALERAO SUPRAJA	Supraja
78	160119737123	ANUHYA	Anuhya
79	160118737044	SATHYANARAYANA	Sathyanarayana
80	160120737181	TUSHAR THAKUR	Thakur
81	160119737161	MANJUNATH SAI VAMSHI	Manjunath
82	160119737168	SAI KRISHNA	Krishna
83	160119737124	ASHRITHA	Ashritha
84	160119737134	KEERTHI	Keerthi
85	160119737175	SURYA VARDHAN REDDY	Surya
86	160120737052	MARAM SATYA PAVAN	Satyapavan
87	160120747044	PITTALA ROHITH KUMAR	Rohith
88	160118737042	SAI VAMSHI	Vamshi
89	160119737172	SHIVA SHANKAR	Shankar
90	160119737085	SRIYA	Sriya
91	160120737161	JOGU PAWAN KUMAR	Pawan
92	160119737173	SUHAAS	Suhaas
93	160120747038	PONNAM MANIKESH GOUD	Manikesh
94	160120737311	P RAGHAVENDRA	Raghavendra
95	160120737128	KANDI MEGHANA	Meghana
96	160119737157	DETHA ANIRUDH	Anirudh
97	160120737056	GOPALA SUSHANK	Sushank

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98	160119737064	SRUJA	Sruja
99	160120737132	MITTAPELLY SAI NIKHITHA REDDY	Nikhitha
100	160120737166	ANKATHI SAI MEHAR	Mehar
101	160119737128	GAYATHRI	Gayathri
102	160119737135	MEDHA REDDY	Medha
103	160119737105	PAVAN SAI	Pavan
104	160118737060	VISHWAETHH	Vishwaethh
105	160120737308	MANTHRI LAYA SREE	Laya Sree
106	160120737154	KASHYAP REDDY NANGI	Nangi
107	160119737170	GHANTHAN KUMAR	Ghanthan
108	160119737095	HEMANTH KUMAR	Hemant
109	160120747051	GOPANABOINA SAI VARUN YADAV	Varun
110	160119737144	SREEJA	Sreeja
111	160119737130	HARIKA	Hatika
112	160119737097	KRANTHI KUMAR REDDY	Kranti
113	160120747060	MALI YASHWANTH REDDY	Yashwanth
114	160120737122	YAMANI BHAVITHA	Bhavitha
115	160119737171	SHIVA RAJ	Shiva
116	160119737138	PADMAJA	Padma
117	160120737062	BODA BHAVANA	Bhavana
118	160119737089	VARSHITHA	Varshitha
119	160120737142	AKKALA VARSHA	Varsha
120	160119737088	TRISHA	Trisha
121	160119737074	T RICHA BHAVANI	Richa
122	160120747017	PEDDI SNIGDHA	Snigdha
123	160119737189	SAI SRINIVAS	Srinivas
124	160120747033	DYASANI JASWATH REDDY	Jaswath
125	160119737081	SHREYA	Shreya
126	160118737062	UDAY KIRAN REDDY	Kiran
127	160120747040	PARAMJEET SINGH	Paramjeet
128	160120737135	BHAINI SINDHU	Sindhu
129	160120737121	REDDYREDDY ANAMI	Anami
130	160120737053	AREDLA SIDHARDHA REDDY	Sidhardha
131	160120747028	BATTINI DILEEP	Dileep
132	160120747048	SAI SATHVIK VADARI	Sathvik
133	160119737136	MEGHANA	Meghana
134	160120747025	ANSH NEEL PARMAR	Ansh
135	160120747058	GUMMADIPUDI VENKATA RANJITH RAYALU	Ranjith
136	160119737103	NITISH CHANDER REDDY	Chander
137	160120737060	VINEETH REDDY B	Vineeth
138	160120747045	POLASANI ROHITH REDDY	Rohith
139	160120737058	ANNAM VARSHITH REDDY	Varshith
140	160120747035	LOKESH LAVUDYA	Lavudya
141	160120737129	GIRIDI MOUNIKA BHARGAVI	Bhargavi
142	160119737125	DINEESHA	Dineesha
143	160119737158	GANESH	Ganesh
144	160119737075	RISHITHA	Rishitha
145	160119737110	SAMPATH KUMAR	Sampath
146	160120737145	VANCHA AKHIL REDDY	Akhil

Department of IT
CBIT, Hyderabad

Date: 26-11-2018 to 01-12-2018

**One week AICTE_ISTE sponsored refresher
Programme on –Artificial Intelligence based Internet
of Things by Dr.Y.Ramadevi**

Declaration by the Candidate

The given information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the programme. If selected, I shall attend the course for the entire duration. In case I am unable to attend the course, I am prepared to forego the refundable advance paid by me.

Place :

Date : Signature of the Applicant

Sponsorship

Mr./Ms./Dr. :
is an employee of our Institution and is hereby sponsored. He/she will be permitted to attend the programme, if selected. He/She will abide by the rules and regulations of the host Institute.

Date: Seal Signature of the
Sponsoring Authority

IMPORTANT DATES

Last date of
Application : 15.11.2018
Date of intimation : 18.11.2018

The scanned copy of duly filled application form along with DD should be sent to the following address or email.

Dr. R. Ravinder Reddy,
Coordinator, Associate Professor, Department of CSE,
CBIT, Gandipet, Hyderabad-500075.

Email:- ai-iot@cbit.ac.in

Shortlisted candidates will be intimated through email.

E-Mail: ai-iot@cbit.ac.in, ravindra_rkk@cbit.ac.in
Cell: 9959900011, 9441441810

ABOUT THE COLLEGE

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

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering started in the year 1985 with an intake of 20 in Bachelor of Engineering programme. The intake gradually increased to 180 with three sections by the year 2013. M.Tech programme started in the year 2002 with an intake of 18 and increased to 36 from academic year 2011-12 onwards. The department was accredited by NBA-AICTE five times in the years 1998, 2004, 2008, 2013 & 2017. The Department is recognized as Research Center by Osmania University. Faculty members of the Department have considerable academic, industrial and research experience. The department has specialists in the fields of Machine learning, Image Processing, Security and IoT.

A ONE WEEK REFRESHER PROGRAMME

On

**"ARTIFICIAL INTELLIGENCE BASED
INTERNET OF THINGS"**

26.11.2018 to 1.12.2018

Sponsored
by

AICTE - ISTE



**Coordinator
Dr. R. Ravinder Reddy**



Organized by
**Department of Computer Science and
Engineering**

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

(Affiliated to Osmania University)

Accredited by NBA-AICTE, NAAC-UGC

An ISO 9001:2008 Certified Institution

Chaitanya Bharathi (Post), Gandipet

Hyderabad - 500 075

Telangana State, India

www.cbit.ac.in

Preamble

Artificial intelligence (AI) and Internet of Things (IoT) are the terms that project futuristic, scientific imagery and both have been identified as drivers of business disruption. In fact both are more real today than any time in the past. AI makes machines to learn from experience, adjust to new inputs and perform human-like tasks. Data is all around us. The Internet of Things (IoT) and sensors have the ability to harness large volumes of data, while AI can learn patterns in the data to automate tasks for a variety of business benefits.

Objective

- To train the faculty in the important area of industrial relevance through academic and industrial experts.
- To provide hands on experience on the usage of various tools, models, methodologies and techniques.
- To provide comprehensive idea of various industrial best practices in the field and make them adapt in their academic curriculum as case studies.
- Achieve competitive teaching and learning environment and channelize development with respect to academic qualifications.
- Acquire knowledge about current technological developments in AI and IoT.
- To apply the analytics on the IoT data for extracting patterns using intelligence.
- To learn the Various IoT applications related to applying the intelligence and intelligent things.

Course Contents

- Overview of Artificial Intelligence
- Knowledge Representations
- Learning Techniques
- Knowledge in Learning
- Intelligent Agents
- Introduction to IoT
- Data Handling and Analytics
- Data Analysis Tools
- Case studies using IoT
- Applications and Trends in IoT

Contact

Please send the filled application to the ai-iot@cbit.ac.in, ravindra_rkk@cbit.ac.in and for any queries contact the coordinators.
Cell: 09959900011

Resource Persons

Eminent Speakers from IIT Hyd, IIIT Hyd, Osmania University, JNTUH, NIT, RCI, CDAC etc

Eligibility

The course is open to all the Engineering faculties and research scholars belonging to CSE, IT and ECE departments of AICTE recognized Institutions. Admission will be offered subject to the availability based on the AICTE guidelines.

Accommodation & TA

Accommodation will be provided to the outstation participants on request basis and travelling allowances will be given as per AICTE guidelines (3AC).

Registration

Registration is free for faculties from AICTE approved Institutions. Selected participants are requested to pay an amount of Rs. 500/- by Demand Draft drawn in favor of "The Principal, CBIT", payable at Hyderabad which is refundable to the participants on the final day of the Programme.

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Dr.Y.Rama Devi, Professor, CSE
Dr.M.Swamy Das, Professor & Head, CSE

Coordinator

Dr.R.Ravinder Reddy,
Associate Professor, CSE, CBIT.

Cell:09959900011

Co-coordinator

B. Ramana Reddy
Assistant Professor, CSE, CBIT.

Cell:09441441810

REGISTRATION FORM

AICTE - ISTE Sponsored

ONE WEEK

REFRESHER PROGRAMME

On

"ARTIFICIAL INTELLIGENCE BASED
INTERNET OF THINGS"

26.11.2018 to 1.12.2018

Name Dr./Mr./Ms.:

Qualification:

Designation/Dept.:

Teaching Experience:

Address:

PIN Code:

Mobile No:

E-mail:

Is the institution approved by AICTE? YES/NO

Do you want accommodation? YES/NO

DD No: Date:

Bank:

Place:

Signature of Applicant



AICTE – ISTE Sponsored ONE WEEK
REFRESHER PROGRAMME On
“ARTIFICIAL INTELLIGENCE BASED INTERNET OF THINGS”
26-11-2018 to 01-12-2018
Department of CSE, CBIT (A)



Schedule of the workshop

DAY & TIME	SESSION						
	SESSON-1 09:30 AM-11:00 AM	TEA (11:00 AM – 11:10 AM)	SESSON-2 11:10 AM – 12:40 PM	LUNCH (12:40 PM – 01:20 PM)	SESSON-3 01:20 PM – 02:50 PM	TEA (02:50 PM – 03:00 PM)	SESSON-4 03:00 PM – 04:30 PM
Day 1, MONDAY 26 th November 2018.	Registration & Inaugural		Keynote Dr. C. Krishna Mohan, Professor, IIT, Hyderabad.		Overview of AI Dr. Sameen Fatima, Ex.Principal, UCE, Osmania University		Trends & Challenges in AI Madhu Vadlamani Kony Labs
Day 2, TUESDAY 27 th November 2018.	Learning Techniques Dr. C. R. K. Reddy, Professor & Head, MGIT		Knowledge Representation Dr. M. Indiramma, Professor, BMS, Bangalore.		NN & its Applications Dr. K Sagar Professor, CSE,CBIT		Statistical Learning Using R tutorial Dr.Sai Prasad, SCIS, HCU.
Day 3, WEDNESDAY 28 th November 2018.	IoT Introduction Dr. Pratap Reddy, professor, ECE Dept, JNTUH		Applied AI An Industry Perspective Sai Panyam Founder Idealartis Technologies Private Limited		Intelligent of Things(agents) Dr. R. Ravinder Reddy Associate Professor, CBIT		Stress Management Sister BK Geethanjali, Hyderabad
Day 4, THURSDAY 29 th November 2018.	A Walkthrough IoT protocols, Applications & case studies Dr. S. V. Srikanth, Principal Technical Officer, CDAC R&D		IoT Idea to Prototype to Product (I-P-P) Dr. S. V. Srikanth Principal Technical Officer, CDAC R&D		IoT Analytics : tutorial Dr. DV LN Somayajulu, Professor,NIT, Warangal		Data Analytics : Tutorial Lokendra Devangan, Manager, Data Science team, Core Computing
Day 5, FRIDAY 30 th November 2018.	Trust Computation Model Using Hysteresis Curve for Wireless Sensor Networks : case Study Dr.Atul Negi, Professor, SCIS, HCU, Hyd		Brain Computer Interface Present and The Future: Case Study Dr. E. Damoder Reddy, NIT Goa.		Nature Inspired Algorithms: Wireless Sensor Networks Dr. E. Damoder Reddy, NIT Goa.		IoT Privacy & Security Dr.M Swamydas Professor & Head, CSE,CBIT
Day 6, SATURDAY 1 st December 2018.	Lifetime Maximization in Directional sensor Networks: case Study Dr.Alok Singh, Professor SCIS, HCU, Hyd		Test/Feedback Dr.Y.R.Rama Devi/ Dr. R. Ravinder Reddy		IoT Trends & Applications Prof. K. Shyamala, Head, CSE, UCE, Osmania University		Validictory Dr. E. Damoder Reddy, NIT Goa. Prof. K. Shyamala, Osmania University.

Dr. R. Ravinder Reddy
Coordinator, AI-IOT-18

Ravinder Reddy
26/11/18



One week AICTE_ISTE sponsored refresher Programme on —Artificial Intelligence based Internet of Things by Dr.Y.Ramadevi



AICTE - ISTE Sponsored
ONE WEEK
REFRESHER PROGRAMME



On
"ARTIFICIAL INTELLIGENCE BASED INTERNET OF THINGS"
26.11.2018 to 1.12.2018

Marks Sheet

Max Marks:50

S.No	Name	Designation	Name of the College	Marks
1	Mr.P Krishna Rao	Assistant Professor	Avanathi Institute of Engineering & Technology	36
2	Mr.T Sujanavan	Assistant Professor	MVSR	43
3	Mr.Feroz Morab	Full Time Research	BMS college of engineering , bangalore	36
4	Mr.S.S.Akilan	Assistant Professor	Mepco schlenk Engineering College	41
5	Mr.K.Kanagaraj	Assistant Professor	Mepco schlenk Engineering College	42
6	Mr.K.Srinivas	Assistant Professor	Jayamukhi Institute of Technological Sciences	39
7	Mr.M Ramakrishna	Assistant Professor	university college of engineering	38
8	Ms.S Vaishnavi	Assistant Professor	RMK college of engineering and technology	42
9	Ms.N Pranitha Reddy	Assistant Professor	Indur Institute of Engineering & Technology	41
10	Ms.Kammari Monachary	Assistant Professor	Global institute of engineering and Technology	39
11	Mr.P Ranganath	Research Scholoar	ANU	41
12	Ms.B Shilpa	Assistant Professor	AVNIET	44
13	Mr.P S S Siva Krishna	Assistant Professor	KITS , kakinada	40
14	Mr.K Ramarao	Associate Professor	Indur Institute of Engineering & Technology	39
15	Mr.Mohammad Imran	Assistant Professor	MJCE	35
16	Mr.Kadapala Anjaiah	Assistant Professor	Netaji Institute of engineering & Technology , karimnagar	40
17	Dr. J Rajaram	Professor	Brilliant Grammar School Educational Society's Group of Institutions	36
18	Mr.P Mahesh Kumar	Assistant Professor	TKR college of engineering	35
19	Ms.D Santha Devi	Ph.D.NIT Trichy	NIT Trichy	35
20	Ms.Krishna Keerthi Chennam	Assistant Professor	MJCE	33
21	Mr.Mohammad Raziuddin	Reaserach Scholar	Osmania University	32
22	Mr.P. Damodhar	Assistant Professor	shree L R tiwari college of	35

			engineering	
23	Ms.Harini krishna A	Assistant Professor	Geetanjali college of engineering and technology	47
24	Mr.Merugu Ashok	Sr.Asst.Prof.	CVR College of Engineering	ABSENT
25	Mr. Sushma Rajgopal .K	Assistant Professor	CVR College of Engineering	45
26	Mr.G Someswara Rao	Assistant Professor	VJIT	47
27	Ms.G Mounika	Assistant Professor	Global institute of engineering and Technology	46
28	Ms.S.Archana	Associate Professor		46
29	Ms.T. Lakshmi	Assistant Professor	MVSR	42
30	Ms.V Bhavya	Assistant Professor	CVR College of Engineering	40
31	Ms.MVR Jyothisree	Assistant Professor	MVSR	44
32	Mr.B Kundan	Assistant Professor	TKR	40
33	Dr. Krishna Naik Vankdoth	Professor	Brilliant Grammar School Educational Society's Group of Institutions	38
34	Ms.A Lourdu Rajini Kumari	Lecturer	Loyola Academy Degree and PG college	31
35	Mr.M Abigail	Assistant Professor	Holy Mary Institute of Technology & Science	38
36	Mr.K Venkata Reddy	Research Scholar	HCU	32
37	Mr.P. Nagaraj	Assistant Professor	Kalasalingam university	41
38	Ms.Madaka Madhuri latha	Assistant Professor	GNITS	44
39	Ms.A V L Prasuna	Assistant Professor	MGIT	42
40	Ms.Vijayalaxmi. C. H	Assistant Professor	MGIT	48
41	Ms.K Sunitha	Assistant Professor	MGIT	36
42	Ms.Isha Padhy	Assistant Professor	CBIT	42
43	Ms. D.Naga Jyothi	Assistant Professor	CBIT	47
44	Dr. Annaluri Sreenivasa Rao	Assistant Professor	VNR VJIT	41

Coordinator:

Dr. R. Ravinder Reddy
3/12/18

Dr. R. Ravinder Reddy,
AI-IOT-18
Associate Professor,
Department of CSE, CBIT.

N. Madan

HoD CSE

Date: 06-03-2019 to 7-03-2019

**TECHTARA By, Dr.Y.Ramadevi,
Ms.I.Srujana and Ms.G.Kavita**

From the earliest days of computer science, women have made crucial contributions to its progress. As our world today moves towards a brighter and more equal future, it is time we sit up and take notice of these contributions.

Organizations around the globe are pushing for more recognition for women in technology, and young girls are being encouraged to take up technology as a career choice.

In keeping with this spirit, the Department of Computer Science & Engineering, CBIT is proud to host its first ever event focused on the role of women in technology. May we all learn to celebrate, inspire, and network.

techtara.org

facebook.com/techtaracbit

**Registration Fee: Rs. 100/-
Register at bit.ly/techtara**

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Dr. M. Swamy Das, Professor & Head, CSE
Dr. Y. Rama Devi, Professor, CSE

Faculty Co-ordinators

I. Srujana, Assistant Professor, CSE
G. Kavita, Assistant Professor, CSE
Shanmukhi Rama, Assistant Professor, CSE

Student Co-ordinators

Keerthi S (8074579249)
Charita D (7036093933)
Ankitha P (9502320835)

*A two-day conference on the role of
women in technology and society*



TECHTARA[★]

**CELEBRATE
INSPIRE
NETWORK**

March 6 - 7, 2019

ORGANIZED BY



Department of
Computer Science & Engineering

Chaitanya Bharathi Institute of
Technology, Hyderabad (A)

SPEAKERS



D SANDHYA SREE

Architect & Chairperson, D&P, CBIT



AZIZ TAYYABA

Air Force veteran & corporate leader



P PADMAVATHI

Kasturba Gandhi National Memorial Trust



PRATHYUSHA PARAKALA

RJ, Antarctic Explorer, Climate change activist



DR. PRITI CHANDRA

Scientist-E, DRDO



DR. JAYANTHI REDDY

Obstetrician & Gynecologist



DR. T. SRIVANI

Head, Department of Hispanic and Italian Studies



PRAVALLIKA ACHYUTUNI

Swecha Foundation



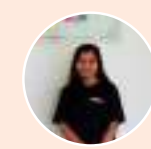
P SRIVIDYA

YouTuber at Chai Bisket and Girl Formula, Journalist, Singer



RANI PARUCHURI

Founder & CEO, Dream Tekis Software



SWATHI BAVANAKA

Co-Founder & COO, Evibe

ITINERARY

DAY 1 - MARCH 6TH

- 09:15 - 09:45 AM Registrations
 09:45 - 10:15 AM Inauguration
 10:15 - 10:35 AM Keynote Address
 10:35 - 10:45 AM Tea Break
 10:45 - 12:15 PM Panel Discussion on *women in technology*
 12:15 - 12:35 PM Talk #1
 12:35 - 12:45 PM Story Building
 12:45 - 01:05 PM Talk #2
 01:05 - 01:45 PM Lunch
 01:45 - 4:00 PM Compile-Build-Run Round 1

DAY 2 - MARCH 7TH

- Keynote Address 10:00 - 10:30 AM
 Panel Discussion on *women in society* 10:30 - 12:00 PM
 Tea Break 12:00 - 12:10 PM
 Talk #3 12:10 - 12:30 PM
 Interactive Activity: Spot Presentation 12:30 - 12:50 PM
 Talk #4 12:50 - 01:10 PM
 Lunch 01:10 - 01:45 PM
 Speed Mentoring 01:45 - 02:30 PM
 Compile-Build-Run Round 2 02:30 - 03:10 PM
 Prize Distribution & Closing Ceremony 03:10 - 04:00 PM

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

TechTara Event Report

The Department of Computer Science & Engineering, has Successfully organized a 2 day conference TECHTARA to “Celebrate,Inspire,Network” Women In various professions with the support of Dr.M.Swamy Das, professor and Head and under the guidance of Dr.Y.Rama Devi ,professor ,along with Faculty Cordinators(I.srujana,Assistant Professor CSE, G.kavitha, Assistant Professor,CSE ,G.Shanmukhi Rama Assistant Professor ,CSE) and Student coordinators on 6th and 7th March 2019,along with 309 participants.

DAY 1:

Keynote by Dr. Sandhya Sri

The keynote speaker Dr. Sandhya Sri has addressed the theme of Women’s day “Think equal, build smart, and innovate for change”. Dr. Sandhya Sri emphasized about the importance of equality in society. To be strong women in personal and professional life we need to create solutions and accommodate emotional equality. She felt proud to be a woman and a mother.

TechTara Day1 Event Details

The department of CSE has organized a 2 day conference to encourage young women to pursue their future career dreams. As a part of the day 1 proceedings, there was a panel discussion on “Women in Technology”. The panel consisted of many reputed female figures such as Dr. Priti Chandra -Scientist-E DRDO, Ms Rani Paruchuri -founder and CEO of DreamTekis Software, Miss Pravalika Achuyutuni of Swecha Foundation and, Mrs Devi-social activist and Dr.Y.Rama Devi ,professor ,CSE,CBIT as moderator.

In the panel discussion, Dr. Priti Chandra advised young girls to find their own path and to always keep the ball rolling which is a metaphor to always being open for new opportunities. Pravalika Achuyutuni mentioned, “that for every, one woman in any workplace, there are three men”. She also guided the students to develop an unprejudiced thought process by stating “stand-up, step out and be bold for changes”. Mrs Devi, who is currently focused on “Early marriages”, and is active against eradicating female foeticide, which are taking place due to ultrasonic technology. She stated that around 80,000 girls were killed in the womb itself. She proudly shared that as per 2016 survey that of 36 PHD seats in science, 21 were

occupied by women. Ms Rani Paruchuri has shared her experiences being an entrepreneur with strong determination and hard work and guided young girls to be passionate about technology and dream to build your own product.

The outcome of the panel discussion inspired the young students to update themselves in technology and to be strong in their carrier without giving it up because of personal or professional challenges.

DAY 2:

With the theme of “Celebrate, Inspire, Network”, **Wing Commander Aziz Tayyaba**-First batch of women in Indian Air Force,corporate leader gave the Keynote address to the students to know the power of Thought,to be passionate and to have positive attitude. She mentioned that Life is full of challenges but be strong enough to follow your passion and think to choose that you deserve .

with diverse and eminent panelists , **Srividya maharshi**-Journalist,Singer,Actor,VoiceArtist,**prathyusha parakala** –RJ,Part of Climate force Antartica expedition 2018, **P.padmavathi**-chief Functionary and project In-charge,Kasturba Gandhi National Memorial trust, **Wing Commander Aziz Tayyaba**-First batch of women in Indian Air Force,corporate leader, and **Dr.T.Srivani** –Head,Department of Hispanic and Italian Studies,EFLU as Moderator of the panel. In Panel discussion Each One of them have shared their ideas ,experiences that they have travelled so far at some point which have inspired “Women in Society” .The panel have advised the young students to be irreplaceable and Be impactful along with a change in attitude and change in responsibility towards women. Panel discussion went interactively with students, faculty and panelists focusing on diverse topics for women and society.

Later Students had a talk from **prathyusha parakala** –RJ,Part of Climate force Antartica expedition 2018,with lots of her experiences as part of Climate force Atartica expedition, advised the students to be eco-friendly and enlightened everyone to contribute their service to save our planet by avoiding plastic and by following some daily routine tips.



TECHTARA

TECH TARA

Attendance

Name	Institute	Department	Year	roll number	PAID (Type 'p')
abhay		cse	2/4	160117733061	p
abhilash		cse	2/4	160117733310	p
afreen		cse	2/4	160117733018	p
ahaan		cse	2/4	160117737031	p
apoorva		cse	2/4	160117733004	p
ashritha		IT	2/4	160117737002	p
deepika		ece	2/4	160117735123	p
Dhanush		cse	2/4	160117733150	p
gnana prasad		eee	2/4	160117734059	p
gnanaprasad		eee	2/4	160117734025	p
harshini		cse	2/4	160117733303	p
jacob		cse	2/4	160116733093	p
k.maanasa		cse	2/4	160117733008	p
kolluri Meghana		cse	2/4	160117733312	p
kranthi rekha		cse	2/4	160117733131	P
lahari		IT	2/4	160117737007	p
Lakhan		eee	2/4	160117734056	p
laxman		cse	2/4	160117733306	p
Manoj.k		eee	2/4	160117734027	p
meghana		IT	2/4	160117737069	p
mithilesh		cse	2/4	160116733035	p
mounika		eee	2/4	160117734064	p
N.gopi kumar	cbit	cse	2/4	160117733028	p
neha pendam		cse	2/4	160117733132	P
nikitha		cse	2/4	160117733072	p
nipuna		ece	2/4	160117735012	p
nishna		ece	2/4	160117735133	p
peeyusha.k		cse	2/4	160117733133	p
phalgun		CIVIL	2/4	160117732104	p
praveen		cse	2/4	160117733315	p
rechidhasa		eee	2/4	160117734034	p
rishika		cse	2/4	160117733071	p
rohith		eee	2/4	160117734105	P
ruchitha		cse	2/4		p
sai lakshmi spandana		cse	2/4	160117733136	p
sai surya		eee	2/4	160117734049	P
samhitha		cse	2/4	160117733074	p
sana		cse	2/4	160117733007	p
sathwik		cse	2/4	160117733170	p
shashank		cse	2/4	160117733308	p
shikha		cse	2/4	160117733081	p
shiva		cse	2/4	160117733317	p

Name	Institute	Department	Year	roll number	PAID (Type 'p')
shravan		cse	2/4	160117733307	p
shreeyesh		cse	2/4	160117733048	p
shubam		mech	2/4	160117736104	p
sisira		cse	2/4	160117733020	p
sneha.M		cse	2/4	160117733139	p
sri sai		cse	2/4	160117733049	p
srinivas		cse	2/4	16011733054	p
sriram		cse	2/4	160117733055	p
sriteja		cse	2/4	160116733056	p
sriya	cbit	ece	2/4	160117735021	p
stella		cse	2/4	160117733021	p
suhas reddy		cse	2/4	160117733177	p
supriya		cse	2/4	160117733082	p
U.akhila		cse	2/4	160117733311	p
vinay kumar		cse	2/4	160117733059	p
Vishwanath		eee	2/4	160117734043	p
A.sai Chander		cse	3/4	160116733314	p
abhishek		cse	3/4	160116733094	p
akash		cse	3/4	160116733022	p
akbar		cse	3/4	160116733096	p
ammar		cse	3/4	160116733082	p
Anil Kumar		cse	3/4	160116733320	p
Anurag.v		ece	3/4	160116735145	p
archana		cse	3/4	160116733328	p
ashok reddy		cse	3/4	1601167330113	p
bavya sri		cse	3/4	160116733062	P
chaitanya krishna pamidi		ece	3/4	160116735146	p
chandhana		cse	3/4	160116733079	p
Chandra kiran reddy		production	3/4	160116738025	p
deekshith		cse	3/4	160116733087	p
deepika		cse	3/4	160116733065	p
Devraj		cse	3/4	160116733026	p
goutham		cse	3/4	160116733029	p
hamsaraj		cse	3/4	160116733090	p
Harika		cse	3/4	160116733066	p
harsha		cse	3/4	160116733092	p
Harsha		cse	3/4	160116733030	p
junaid		cse	3/4	160116733053	p
kedar		cse	3/4	160116733043	p
lalitha		cse	3/4	160116733078	p
manish		cse	3/4	160116733322	p
mounika	cbit	cse	3/4	160116733069	p

Name	Institute	Department	Year	roll number	PAID (Type 'p')
naga lakshmi		cse	3/4	160116733311	p
nalini		cse	3/4	160116733037	p
navneeth		ece	3/4	160116735155	p
navneeth	CBIT	CSE	3/4	160116733098	p
nehith		cse	3/4	160116733099	p
nidhi		cse	3/4	160116733070	p
nikihil		ece	3/4	160116735156	p
nikith		cse	3/4	160116733038	p
omkar		cse	3/4	160116733097	p
P.gaurav		cse	3/4	160116733027	p
pavan		cse	3/4	160116733039	p
Pavan.B		ece	3/4	160116735158	p
poojitha reddy	CBIT	chem	3/4	160116802010	p
pradeep kumar		cse	3/4	160116733040	p
Pranathi		ece	3/4	160116735014	p
prudhvi		ece	3/4	160116735162	p
Rahul reddy		ece	3/4	160116735163	p
rithik reddy		cse	3/4	160116733108	p
Rohit		cse	3/4	160116733326	p
roshini		cse	3/4	160116733071	p
Saad mohamed		ece	3/4	160116735037	P
sagar.k		cse	3/4	160116733303	p
sahas		cse	3/4	160116733046	p
sai charan		cse	3/4	1160116733052	p
sai krishna		cse	3/4	160116733051	p
sai mandeep		cse	3/4	160116733104	p
saihith		cse	3/4	160116733185	p
sakshi		cse	3/4	160116733072	p
samhitha reddy	CBIT	chem	3/4	160116802013	p
satya parimala		cse	3/4	160116733012	p
shriya.B		production	3/4	160116738012	p
siddarth		cse	3/4	160116733054	p
Sireesha		cse	3/4	160116733016	p
sourabh		ece	3/4	160116735180	p
sri lakshmi		cse	3/4	160116733074	p
sriram.S		ece	3/4	160116735173	p
srujith		cse	3/4	160116733110	p
suchandra		cse	3/4	160116733058	p
sumeeraja	cbit	cse	3/4	160116733301	p
Surya		cse	3/4	160116733111	p
Swathi	CBIT	CSE	3/4	160116733075	p
usha	cbit	cse	3/4	160116733020	p

Name	Institute	Department	Year	roll number	PAID (Type 'p')
veda vyas		ece	3/4	160116735178	p
venkat sai		cse	3/4	10116733114	p
vineeth		cse	3/4	160116733116	p
vineetha		cse	3/4	160116733324	p
vinuthna		cse	3/4	160116733077	p
vishal		cse	3/4	160116733118	p
vishnu		ece	3/4	160116735179	p
yashwanth		cse	3/4	160116733120	p
B.trivikrama rao	CBIT	CSE	4/4	160115733176	p
divya		cse	4/4	160115733069	p
karan		cse	4/4	160115733033	p
mounika pothireddy		cse	4/4	160115733072	p
Abijay Siddhanti	CBIT	ECE	1/4	160118735142	p
Akhila patlola	CBIT	CSE	1/4	160118733061	p
Asfiyatabassum	CBIT	CSE	1/4	160118733084	p
Deepthi begari	CBIT	CSE	1/4	160118733002	p
Greeshma	CBIT	CSE	1/4	160118733007	p
Harshitha Dendeti	CBIT	CSE	1/4	160118733063	p
Jahnvi	CBIT	CSE	1/4	160118733064	p
Kalvaniveditha	CBIT	CSE	1/4	160118733072	p
kini	CBIT	CSE	1/4	160118733066	p
manasa	CBIT	CSE	1/4	160118733068	p
Neha bhupathi	CBIT	CSE	1/4	160118733070	p
P.Sree Nandini	CBIT	Mechanical	1/4		p
pallavi	CBIT	CSE	1/4	160118733073	p
Phani Varma Gadiraju	CBIT	CSE	1/4	160118733034	p
PRIYANKA	CBIT	CSE	1/4	160118733074	p
Ramya Perumandla	CBIT	CSE	1/4	160118733075	p
Rizmi Sowdhagar	CBIT	CSE	1/4	160118733069	p
Rohith	CBIT	Chemical	1/4	160118802043	p
Roopa Amrutha R	CBIT	CSE	1/4	160117733015	p
Saketha	CBIT	CSE	1/4	160118733077	p
Sanya Tahsin Mohammed	CBIT	CSE	1/4	160118733078	p
Siri desiraju	CBIT	CSE	1/4	160118733080	p
Soumya Vemuri	CBIT	CSE	1/4	1601-18-733-081	p
Supriya kaluri	CBIT	CSE	1/4	160118733022	p
T.snehitha	CBIT	Mechanical	1/4	160118736004	p
Tejaswini Jakka	CBIT	CSE	1/4	160118733085	p
Tina	CBIT	CSE	1/4	160118733086	p
Yamini	CBIT	Mechanical	1/4	160118736005	p
Abhignya	CBIT	CSE	2/4	160117733319	p
Akanksha	CBIT	CSE	2/4	160117733309	p

Name	Institute	Department	Year	roll number	PAID (Type 'p')
Borelly Nirmal	CBIT	MCA	2/4	160116862026	p
C praveen	CBIT	CSE	2/4	160117733315	p
C SUSMITHA	CBIT	CSE	2/4	160117733142	p
Chinthapally Kranthi Rekt	CBIT	CSE	2/4	160117733131	p
D JUHITHA	CBIT	CSE	2/4	160117733128	p
D SAI SURYA	CBIT	EEE	2/4	160117734049	p
Gana deekshith	CBIT	CSE	2/4	160117733152	p
Hemanth	CBIT	CSE	2/4	160117733154	p
K SAI ROHITH	CBIT	CSE	2/4	160117733165	p
Kollur Bhagyasri	CBIT	MCA	2/4	160117862011	p
Kousthubha Krishna CH	CBIT	CSE	2/4	160117733157	p
Krishna Chaitanya	CBIT	ECE	2/4	160117735094	p(Shivani)
Lohitha	CBIT	ECE	2/4	160117735007	p(Shivani)
M.Ram ganesh	CBIT	MBA	2/4	160117672045	p
makwana gopikumar	CBIT	CSE	2/4	160117733028	p
Mariya	MGIT	Mechatronics	2/4	17261A1434	
Mohammed Abdul Ashraf	CBIT	MCA	2/4	160117862001	p
N.Priyatam	CBIT	CSE	2/4	160117733160	p
Naga Pratyusha K	CBIT	CSE	2/4	160117733323	p
Narayan	CBIT	MCA	2/4	160117862024	p
Priyanka Killaru	CBIT	ECE	2/4	160117735014	p
Ruthwik Reddy	CBIT	CSE	2/4	160117733040	p
Shashank. T	CBIT	CSE	2/4	160117733324	p
Shraddha Pangam	CBIT	CSE	2/4	160117733019	p
Siddharth	CBIT	CSE	2/4	160117733173	p
Sowmika Anjuru	CBIT	ECE	2/4	160117735139	p
Sreshta Rushya Putchala	CBIT	CSE	2/4	160117733140	p
Sri Datta Charan	CBIT	MCA	2/4	160117862044	p
Surya Prakash	CBIT	CSE	2/4	160117733322	p
Swetha Sindhu	CBIT	MCA	2/4	160117862048	p
Vaishnavi	CBIT	CSE	2/4	160117733302	p
Venkat ganesh	CBIT	ECE	2/4	160117735179	p
Y. V. Srijesh kumar	CBIT	CSE	2/4	160117733117	p
Abhiram	CBIT	CSE	3/4	160116733168	p
Akhil	CBIT	CSE	3/4	160116733081	p
Anees Fatima Khan	CBIT	CSE	3/4	160116733061	p
Anil Kumar	CBIT	CSE	3/4	160116733083	p
Apoorva	CBIT	Mca	3/4	160117862007	p
Ashwini	CBIT	ECE	3/4	160116735003	p
Ayyappa Reddy Konala	CBIT	CSE	3/4	160116733084	p
Balla Lakshmi Rajyam	CBIT	MCA	3/4	160117862022	p
Bhavya reddy	CBIT	CSE	3/4	160116733146	p

Name	Institute	Department	Year	roll number	PAID (Type 'p')
chinmayee p	CBIT	ECE	3/4	160116735006	p
Deepthi Bommidi	CBIT	CSE	3/4	160116733067	p
g sai chandana	CBIT	CSE	3/4	160116733079	p
G.Madhuri	CBIT	CSE	3/4	160116733006	p
G.Maneesha	CBIT	CSE	3/4	160116733007	p
Gudur Sona	CBIT	IT	3/4	160116737023	p
Gudur Soni	CBIT	IT	3/4	160116737024	p
Harika	CBIT	IT	3/4	160116737013	p
Harshith	CBIT	CSE	3/4	160116733031	p
J S G G Sagar	CBIT	CSE	3/4	160116733048	p
J. Srikrishna Pradeep	CBIT	CSE	3/4	160116733173	p
Lasya	CBIT	CSE	3/4	160116733319	p
LIKHITHA CH	CBIT	CSE	3/4	160116733068	p
Mahima	CBIT	IT	3/4	160116737014	p
Navya Gandham	CBIT	CSE	3/4	160116733009	p
Nithish	CBIT	CSE	3/4	160116733161	p
Pavan	CBIT	CSE	3/4	160116733039	p
Pranavi Mankala	CBIT	IT	3/4	160116737020	p
preethi.k	CBIT	CSE	3/4	160116733011	p
Rahul Garlapati	CBIT	CSE	3/4	160116733178	p
Ramkumar	CBIT	Mca	3/4	160117862030	p
Ravitheja	CBIT	CSE	3/4	160116733102	p
Rohit Srikar	CBIT	CSE	3/4	160116733187	p
S.Sripriya	CBIT	CSE	3/4	160116733018	p
Sacheth Reddy	CBIT	CSE	3/4	160115733163	p
Sai Kiran Chandolu	CBIT	CSE	3/4	160116733166	p
Sai Soham Ramagiri	CBIT	ECE	3/4	160116735044	p
Shaik Hafeez	CBIT	MCA	3/4	160117862018	p
Shanthan Rao	CBIT	CSE	3/4	160115733171	p
Shreya Nelakonda	CBIT	IT	3/4	160116737022	p
Sravan penthala	CBIT	CSE	3/4	160116733330	p
Sumanth Kumar M	CBIT	Production	3/4	160116738311	p
Swetha	CBIT	CSE	3/4	160116733323	p
Tamiz Bharthepudy	CBIT	CSE	3/4	160116733177	p
Amruthavarshini	CBIT	Mechanical	4/4	160115736062	p
Amulya	CBIT	CSE	4/4	160115733063	p
Anil Krishna	CBIT	CSE	4/4	160115733084	p
bandi rishitha	CBIT	CSE	4/4	160115733074	p
C saivikhyath	CBIT	CSE	4/4	160115733052	p
Devak Sai	CBIT	CSE	4/4	160115733027	p
Divyarsha K	CBIT	CSE	4/4	160115733069	p
Harish Kumar K	CBIT	CSE	4/4	160115733087	p

Name	Institute	Department	Year	roll number	PAID (Type 'p')
Harsh Murarkar	CBIT	CSE	4/4	160115733182	p
Harsha Vardhan	CBIT	CSE	4/4	160115733156	p
J Sai Sushma Madhavi	CBIT	CSE	4/4	160115733141	p
Jahnavi B	CBIT	CSE	4/4	160115733125	p
Krishna sai vamsi ch	CBIT	CSE	4/4	160115733091	p
KYATHAM VISHNU VAR	CBIT	CSE	4/4	160115733179	p
Lakshman	CBIT	CSE	4/4	160115733158	p
Madhuri Vennu	CBIT	CSE	4/4	160115733130	p
MVS Saradhi	CBIT	Mechanical	4/4	160115736053	p
N.Jyothi	CBIT	CSE	4/4	160115733126	p
Nikitha Krishna Vemulapa	CBIT	CSE	4/4	160115733073	p
Nikitha Vanumu	St.Martin	CSE	4/4	15K81A05P1	p
Pranay Gaini	CBIT	CSE	4/4	160115733161	p
Ravi Chandran Reddy Ka	CBIT	CSE	4/4	160115733102	p
Ravi Teja Gannamaraju	CBIT	CSE	4/4		p
Sai Mouna Bogireddy	CBIT	CSE	4/4	160115733139	p
Samrat B	CBIT	CSE	4/4	160115733168	p
Sri Akhil K	CBIT	CSE	4/4	160115733174	p
Supriya Gurindapalli	CBIT	CSE	4/4	160115733148	p
Syed Shakeeb Assil	CBIT	CSE	4/4	160116733176	p
T.V Abhishek	CBIT	CSE	4/4	160115733081	p
Tejaswi Roopini Arabati	CBIT	CSE	4/4	160115733077	p
V. S. L. Keerthana	CBIT	CSE	4/4	160115733011	p
V.Aashish Reddy	CBIT	CSE	4/4	160115733150	p
abdul ashraf				160117862001	p
D.saisurya		EEE			p
durga bhavani	CBIT			160117337005	p
mahendra D.T.H					p
nirmal					p
R PRASHANTH	CBIT	MCA(2/3)		160117862027	p
Ruchidhar					p
sahithya					p
sujan					p

Faculty Co-ordinators:

I. Srujana, Assistant Professor, CSE

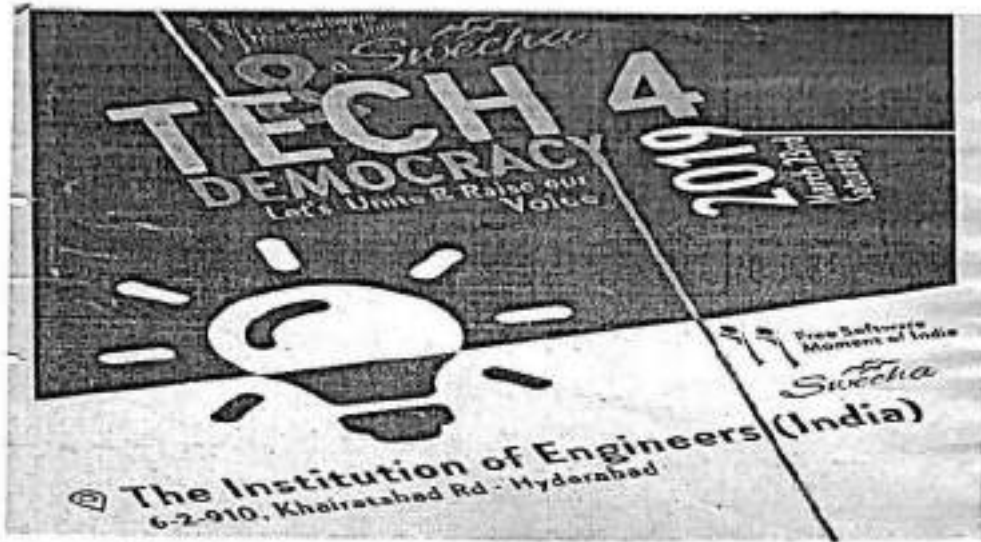
G. Kavita, Assistant Professor, CSE

Shanmukhi Rama, Assistant Professor, CSE

HoD CSE

Date: 23-04-2019

Tech4Democracy
by FSMI , Swecha ,Dr.M.Swamy Das



Name of the faculty	Title	Description	Resource Person	Type of Training	Training Methodology	Total No. of Participants	Duration	Place	Month & Year
Dr. M. Swamy Das	Tech4Democracy by FSMI, Swecha	Workshop	Prof.Pratap Reddy, JNTUH	Professional Development Training	Lectures, CMS, ICT	60	1day	IE, Khairatabad	23 rd APR, 2019



Tech4Democracy

Attendance

Tech4Democracy by FSMI 2018-19

S.No	Name	Present
1	Dr.Y.Ramadevi	P
2	Dr. M.Swamy Das	P
3	Dr. K.Sagar	P
4	Dr. S. China Ramu	P
5	Prof. N.Ramadevi	P
6	Dr. Bruhadeshwar Bezawada	P
7	Prof. Damnodar Reddy	P
8	Dr. M Subramaniam	P
9	Dr. Raman Dugyala	P
10	Dr.T.Sridevi	P
11	Dr. R.Ravinder Reddy	P
12	Dr. Sangeeta Gupta	P
13	Dr. Kolla Morarjee	P
14	Dr. Ravi Uyyala	P
15	Dr.V.Padamavathi	P
16	Dr.E.Padmalatha	P
17	Smt I.Srujana	P
18	Smt.Ch.Vijaya Lakshmi	P
19	Smt.A.Sangeetha	P
20	Sri B.Ramadasu	P
21	Smt.E.Kalpana	P
22	Dr.G.Vanitha	P
23	Smt.K.Mary Sudha Rani	P
24	Sri B.Sateesh	P
25	Smt.T.Suvarna Kumari	P
26	Smt.P.V. Manohara Ruth	P
27	Smt K.Spandana	P
28	Smt.G.Kavita	P
29	Smt. Ch.Madhavi Sudha	P
30	Smt. Kavita Agarwal	P
31	ALEKHYA GANDLA	P
32	ASIYA ANJUM	P
33	ASRITHA D	P
34	CHALAMCHYALA LAYA	P
35	CHANDRA LEKHA RAVIKANTI	P
36	JHAHNAVI VELDURTHI	P
37	KIRANMAI GUGULOTH	P
38	PRAVALIKA B	P
39	ROSHINI SINGH	P
40	SAI KEERTANA YALLA	P

41	SAISHRUTHI PONUGOTI	P
42	SAMPRI TI THUMMALA	P
43	SANVI REDDY SAMA	P
44	SAPHALYA PETA	P
45	SHREYA KOKA	P
46	SHREYA SRIRAM	P
47	SRIHITHA VORUGANTI	P
48	SUNSHINE PENUMAKA	P
49	VARSHIKA SUNKARI	P
50	VINEELA BELLAMKONDA	P
51	YASHASVI C	P
52	AAKASH MAROJU	P
53	ABHI RAM PENDYALA	P
54	ACHYUTH REDDY SANKARAMADHI	P
55	AKASH KASAM	P
56	ANIKETH REDDY KONDA	P
57	BHARATH VARALA	P
58	CHANDRA SHEKAR SOMULA BALA	P
59	DINESH KANDULA	P
60	JAGAN ANIRUDH VYAS K	P

Registration Fee per

Participant

Free

For online registration,
please visit:

<https://forms.gle/R3VVa97UmQHkxXRHA>

Contact

email: balasubbareddy_eee@cbit.ac.in

Mobile: 9885308964
8074400141

Important dates

Last date of Registration:
06th Sep 2018

Notification of Acceptance:
10th Sep 2018

Intended Audience

- EEE

Chief Patron

Dr.V.Malakonda Reddy,
President, CBIT

Smt. D.SandhyaSree
In charge President, CBIT
Patron

Dr.P.Ravinder Reddy,
Principal, CBIT

Chairman

Dr.P.Venkata Prasad,
Prof. & Head, EEED, CBIT
Coordinator

Dr M Balasubbareddy,
Assoc. Professor, CBIT

Organizing Committee

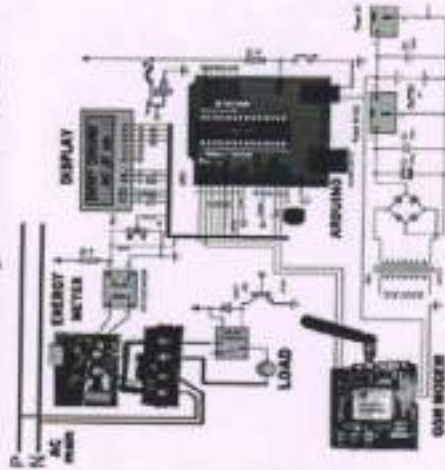
All teaching and non-teaching
staff of EEEDepartment, CBIT



One Day Workshop
On

GSM Based Smart Energy Meter

13th September 2018



Department of Electrical
and Electronics
Engineering



Chaitanya Bharathi

HEA Institute of Technology (A)

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

About College

Chaitanya Bharathi Institute of Technology is one of the premier Engineering Colleges in the self-financing category in Telangana. It has been accredited five times in **1998, 2004, 2008, 2013 and 2017** by **MBA(AICTE)** and accredited second time by **NAAC(UGC) 'A' Grade in 2017**. It is also the first **ISO 9001:2015** certified Engineering Institute of AP & Telangana. The total constructed area is 57,714 Sq.mts (5, 21,286 Sq.ft) worth about Rs 75.00 crores spread on 50.8 acres. The grants received from **AICTE, UGC, DST, NSTL, DRDO** and other industries are worth about Rs. 16.0 crores. The college offers 9 UG and 11 PG programmes. Brilliant and meritorious candidates with top EAMCET ranks are seeking admission in CBIT.

About EEE Department

CBIT started Electrical & Electronics Engineering course in 1994. The intake was increased from 60 to 120 from the academic year 2013-14. The Department is also certified by ISO 9001:2015 & AICTE accreditation four times i.e. in the years 2004, 2008 and 2013. The Department has highly qualified and experienced faculty. The Department started offering a PG course in Power Systems & Power Electronics since 2006.

Topics to be covered

1. Wireless energy management and analysis is an embedded system implemented for smart metering. In country like India Energy management is done mostly with door-door billing system or user have to pay online at only gram panchayat person will do payment procedure for user and take the amount.
3. Here prepaid scheme is implemented for the user-end. User will get the electricity equivalent to balance in his account
4. All the activity done by server implemented over a here and sum illegal activity at the user to end like meter box lock broken can be determined etc.

About the Programme

In conventional method of electricity billing, the responsibility of billing for each consumer is a time consuming job for the distribution grid. Despite this, the consumer can consciously consume extra amount of power than required and still cease from paying the bill. So, nothing can be done to strict the electric power supply. This paper spotlights the design of Smart Energy Meter (SEM) using GSM Technology for domestic consumers. This SEM would insist consumers to consume power during off-peak hours by providing incentives and thereby help to achieve a uniform load curve. This is implemented by time-of-day billing also known as variable billing scheme

Benefits/Takeaways

- The certificate of Participation

Resource persons

Faculty members and Industry expert's with experience and expertise in GSM based Energy meter.

Selection process

- ✓ First in first serve

for HEAD

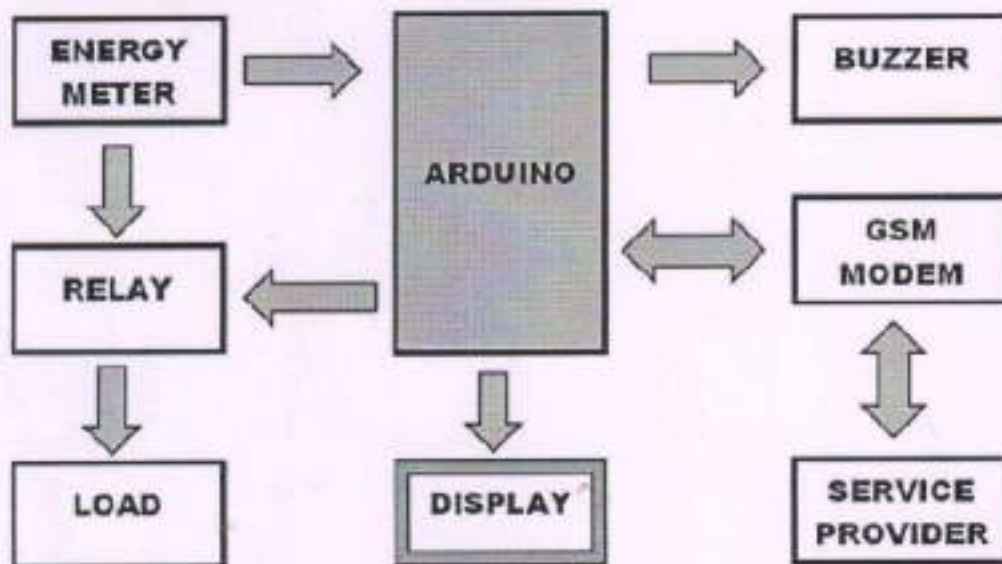
Dept. of EEE, CBIT (A)
Gandipet, Hyderabad - 75

One Day Workshop on GSM Based Smart Energy Meter on 13.09.2018.

It has become a trend to integrate automatic systems via wireless applications over network. Along with the advancement of technology development, research on wireless applications and remote control has become significant and popular today. An electricity meter, electric meter, or energy meter is a device that measures the amount of electric energy consumed by a residence, business, or an electrically powered device. A smart energy meter (SEM) is electric device having energy meter chip for electric energy consumed measurement, wireless protocol for data communication (such as GSM Modem) and peripheral devices for security purpose, data showing, meter controlling etc. Energy meter systems can be incorporated with embedded controllers such as GSM modem to transmit the data over the mobile network. Such data can be then fed and integrated into existing Energy Management Systems located at power companies and organizations.

If you want to get the most out of being a smart meter customer, let us know and we'll update your smart meters to record readings for every half-hour. Your smart meters will continue to only send one 'batch' of readings through to us each day but this will enable us to provide you with a Smart Energy Report a week after your bill.

The proposed system consists of digital energy meter, an Arduino (microcontroller) and GSM modem. After switching power on the Arduino and the GSM modem, turn on the relay and connects the energy meter to load via relay. Then read the EEPROM and display the current data. Arduino checks the impulse from energy meter i.e. If impulse occurs increase the data and display current data. GSM modem checks the new SMS. If there is a new SMS and read it. If the SMS is "DATA", send data to the specific number. If the SMS is "LINE CUT", turn OFF the relay, so load will disconnect. Again the SMS is "LINE OK" and then turn ON the relay so load will connect. If there is any other SMS in any other formats, then delete the SMS. Any tampering attempt occurs in the metering unit; Arduino turns OFF the relay, turns ON the buzzer and sends SMS to the service provider.



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The real power calculation is derived from the instantaneous power signal. The instantaneous power signal is generated by a direct multiplication of the current and voltage signals. In order to extract the real power component (i.e., the dc component), the instantaneous power signal is low-pass filtered. This scheme correctly calculates real power for non-sinusoidal current and voltage waveforms at all power factors. All signal processing is carried out in the digital domain for superior stability over temperature and time. The low frequency output of the BL6503 is generated by accumulating this real power information. This low frequency inherently means a long accumulation time between output pulses. The output frequency is therefore proportional to the average real power. This average real power information can, in turn, be accumulated (e.g., by a counter) to generate real energy information. Because of its high output frequency and hence shorter integration time, the CF output is proportional to the instantaneous real power. This is useful for system calibration purposes that would take place under steady load conditions

Power Supply Unit

A power supply is an electronic device that supplies electric energy to an electrical load. As all know any invention of latest technology cannot be activated without the source of power. All the electronic components starting from diode to Intel IC's only work with a DC supply usually ranging from $\pm 5v$ to $\pm 12v$. We are utilizing for the same, the cheapest and commonly available energy source of 230v-50Hz and stepping down, rectifying, filtering and regulating the voltage to convert it into suitable DC voltage. In our project the required voltage is +5V & +6V to run Energy meter IC, Microcontroller and the display unit.

According to the simulation connection, we have connected all the circuit parameters and parts of the project in a project board as shown in Fig. 4. We have established all the equipment in a board and connected the energy meter, Optocoupler and Arduino on a project board. We direct connected GSM shield with Arduino through male connector. Relay placed on the project board control the circuit board contain a socket and a bulb holder.

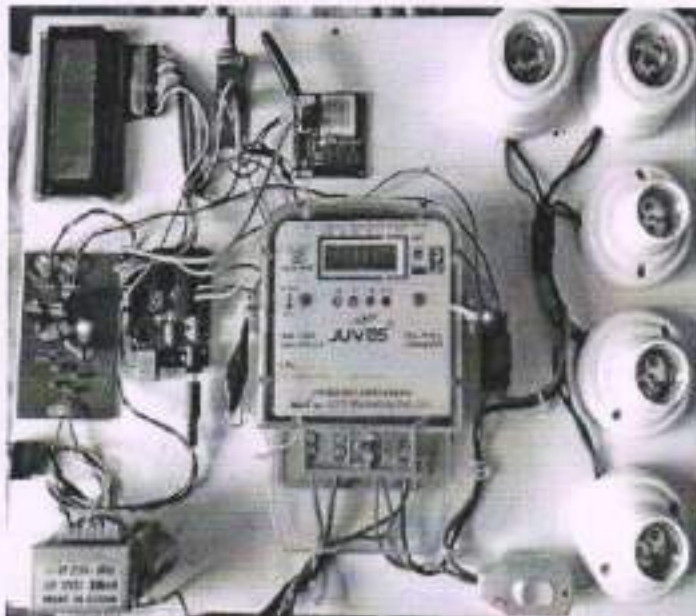


Fig. 9. Hardware of GSM based Automatic Energy Meter Reading system

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CONCLUSION AND FUTURE WORK

Arduino and GSM based Smart Energy Meter for advanced metering and billing system is built which is able to read and send data via wireless protocol using GSM technology through GSM modem, capable of manage the meter as well as the line connection. However this project needs more modification for more reliable and higher degree of satisfaction and safety. For GSM module the network coverage of the SIM used is one of the important facts. The network strength should strong so that the GSM module can work well.

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Topic: GSM Based Smart Energy Meter

SNo	HallTicketNo	Name of the student	Sign
1	160118734061	BHARGAVI SINGAJOGI	Bhargavi
2	160118734062	CHELLA MEENAKSHI S	cm
3	160118734063	KAVYA PINNEBOINA	KPB
4	160118734064	LOHITHA REDDY ANNADI	Lohitha
5	160118734065	MANASVINI KOTTAPALLY	Manasvini
6	160118734066	SURUKANTI NISHITHA	Surukanti
7	160118734067	NISHMA REDDY KASTURI	Nishma
8	160118734092	PANDULA MANIDEEP	Pandula
9	160118734094	DONTHULA NAVEEN	Navleen
10	160118734095	PRUDHVI MURUKUTLA	Prudhvi
11	160118734097	RAKESH ANNAM	Ram
12	160118734099	SAI LOKESH REDDY NANDAVARAPU	Sai Lokesh
13	160118734100	KOTHAKONDA SAI TEJA	Sai Teja
14	160118734101	SAIKIRAN KOLLOJU	Saikiran
15	160118734102	LAKKARSU SAITEJA VARMA	Saiteja
16	160118734103	MD SAMEER KHAN	Sameer
17	160118734104	SHERANK DASARATH	Sherank
18	160118734105	SHIVA ANIMESH REDDY CHITTI	Shiva
19	160118734106	SOHAN KUMAR RUSTUMPET	Sohan
20	160118734107	SRI SAI WENKAT NIZAMPATNAM	Sri Sai
21	160118734108	SRI VAMSI DEEVI	Vamsi
22	160118734109	SRINIVAS GAURAV JAMALPUR	Srinivas
23	160118734110	SUJITH REDDY MUTHYLA	Sujith
24	160118734111	SUMANTH SETTY	Sumanth
25	160118734112	TARUN CH NSNS	Tarun
26	160118734113	DODDI UDAY SHANKAR	Uday
27	160118734114	VENKATA MANIKANTA SAI AMALAKANTI	Venkata
28	160118734115	VENKATA SAI VARUN P	Venkata
29	160118734116	THADURI VENKATESH BABU	Venkatesh
30	160118734117	MOVVA VINAY	M.Vinay
31	160118734118	BODDU YESHWANTH KUMAR	Yeshwanth
32	160118734119	VENKANNAGARI YOGESH	Yogesh
33	160118734307	DOKILE UMESH	Umesh
34	160118734308	RAYABARAPU NAVYA	Navya

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**CHAITANYA BHARATHI INSTITUTE OF
TECHNOLOGY: Hyderabad**

Date: 11.09.2018

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It is proposed to conduct a One Day Workshop on GSM Based Smart Energy Meter on 13.09.2018. All interested EEE students are requested to register for the event. And gain knowledge about the latest technologies in the electrical area.

Date: 13.09.2018

Time: 09.00 AM

Venue: L-Block Seminar Hall

Head of the Department.

Encl.: Brochure

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

One Days National Workshop on GSM Based Smart Energy Meter

04th AUGUST - 2017

Proposed Program Schedule

Day & Date	09.30am to 10.00am	Session-I 10.00am to 12.00 noon	12.00 noon to 01.00pm	Session-II 01.00pm to 03.00pm	03.00pm to 03.15pm	Session-III 03.15pm to 05.00pm
Day-1 Friday 04-08- 2017	Breakfast	<p>1. Wireless energy management and analysis is an embedded system implemented for smart metering. In country like India</p> <p>2. Energy management is done mostly with door -door billing system or user have to pay online at only gram panchayat or municipality where authorized person will do payment procedure for user and take the amount</p> <p>(Dr M Balasubbareddy)</p>	Lunch Break	<p>Here prepaid scheme is implemented for the user-end. User will get the electricity equivalent to balance in his account</p> <p>(Dr M Balasubbareddy)</p>	High Tea	<p>All the activity done by server implemented over a here and sum illegal activity at the user to end like meter box lock broken can be determined etc</p> <p>(Dr M Balasubbareddy)</p>



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Registration Fee per Participant

Free

For online registration, please visit:

<https://forms.gle/R3VVa97UmQHKxRHA>

Contact

email: balasubbareddy_eee@cbit.ac.in

Mobile: 9885308964
8074400141

Important dates

Last date of Registration:
09th January 2019

Notification of Acceptance:
14th January 2019

Intended Audience

- EEE

Chief Patron

Dr. V. Malakonda Reddy,
President, CBIT

Smt. D. Sandhya Sree
In charge President, CBIT

Patron

Dr. P. Ravinder Reddy,
Principal, CBIT

Chairman

Dr. G. Suresh Babu,
Prof. & Head, EEED, CBIT

Coordinator

Dr M Balasubbareddy,
Assoc. Professor, CBIT

Organizing Committee

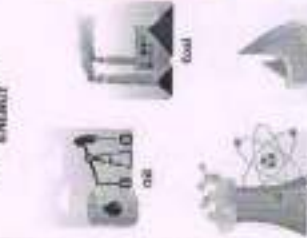
All teaching and non-teaching staff of EEED Department, CBIT

ENERGY SOURCES

RENEWABLE ENERGY



NON-RENEWABLE ENERGY

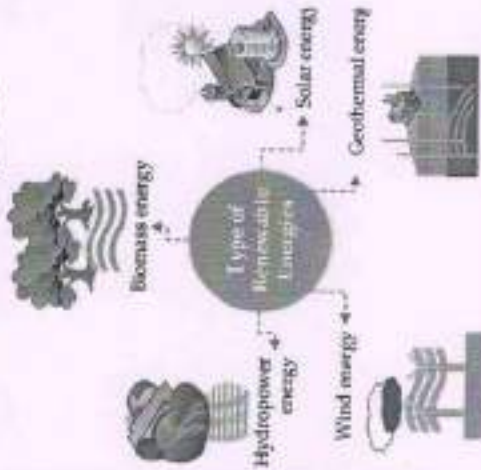


One Day Workshop

On

A Review of Renewable Energy Supply and Energy Efficiency Technologies

16th January 2019



Department of Electrical and Electronics Engineering



Chaitanya Bharathi

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Gandipet, Hyderabad - 75**

About College

Chaltanya Bharathi Institute of Technology is one of the premier Engineering Colleges in the self-financing category in Telangana. It has been accredited five times in **1998, 2004, 2008, 2013 and 2017** by **NBA(AICTE)** and accredited second time by **NAAC(UGC) 'A' Grade in 2017**. It is also the first **ISO 9001-2015** certified Engineering Institute of AP & Telangana. The total constructed area is 57,714 Sq.mts (6, 21,286 Sq.ft) worth about Rs 75.00 crores spread on 50.8 acres. The grants received from AICTE, UGC, DST, NSTL, DRDO and other Industries are worth about Rs. 16.0 crores. The college offers 9 UG and 11 PG programmes. Brilliant and meritorious candidates with top EAMCET ranks are seeking admission in CBIT.

About EEE Department

CBIT started Electrical & Electronics Engineering course in 1994. The intake was increased from 60 to 120 from the academic year 2013-14. The Department is also certified by ISO 9001-2015 & AICTE accreditation four times i.e. in the years 2004, 2008 and 2013. The Department has highly qualified and experienced faculty. The Department started offering a PG course in Power Systems & Power Electronics since 2006.

Topics to be covered

1. Renewable Energy Supply Technologies
2. Importance of Hydro power
3. Worldwide hydroelectricity consumption & Lifecycle GHG emission from the generation of wind and hydro power
4. Modelling the economics of combined power systems.
5. Impact of climate change on hydro power in Europe
6. Analysis of wind-based pumped hydro energy storage (PHES)

About the Programme

The renewable energy supply is continuously increasing. A large amount of investment has been made in recent years and the advancement of technology has enabled countries to produce renewable energy more cost effectively.

These technologies may not be comparable with conventional fuels in terms of production cost, but they could be comparable if we consider their associated externalities, such as their environmental and social effects. Also, it should be noted that the economies of scale could play a key role in reducing the unit production cost. Transmission and distribution costs, as well as technologies, do not differ much among the conventional and renewable energies.

Benefits / Takeaways

- The certificate of Participation

Resource persons

Faculty members and Industry experts with experience and expertise in relevant topic and development

Selection process

- ✓ First in first serve

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A Review of Renewable Energy Supply and Energy Efficiency Technologies on 16-01-2019.

1. Introduction

Considering that the major component of greenhouse gases (GHGs) is carbon dioxide, there is a global concern about reducing carbon emissions. In this regard, different policies could be applied to reduce carbon emissions, such as enhancing renewable energy deployment and encouraging technological innovations. In addition, supporting mechanisms, such as feed-in tariffs, renewable portfolio standards and tax policies, are employed by governments to develop renewable energy generation along with implementing energy use efficiency for saving energy.

Many countries have started to install facilities that use renewable energy sources for power generation. The importance of alternative energy sources comes together with climate change challenges associated with the excessive use of fossil fuels. There are three primary motivators that stimulate the growth of renewable energy technologies: energy security, economic impacts and carbon dioxide emission reduction. The term "alternative energy" refers to any form of energy other than the conventional sources of energy, including hydropower. In recent years the focus has been on renewable energy sources.

IEA (2012d) refers to two significant global trends that should characterize the deployment of renewable technologies over the medium term. First, as renewable electricity technologies scale up, from a total global supply of 1,454 gigawatts (GW) in 2011 to 2,167 GW in 2017, they should also spread out geographically. Second, the more recent years of high fossil fuel energy use has led renewable technologies to become increasingly competitive on a cost basis with their alternatives in a number of countries and circumstances. According to IEA calculations, wind is the most competitive type of renewable energy technology among the other options, if local conditions such as financing, CO₂ emission levels and fossil fuel prices prove favorable (OECD, 2010).

When talking about clean technologies, there are two primary concepts of energy technologies: energy supply technologies, which refer to alternative sources of renewable energy (e.g., wind and solar power), and energy efficiency technologies, or those technologies which are hired to enhance energy use efficiency, (e.g., combined heat and power (CHP), virtual power plants (VPP) and smart meters). It should be noted that transforming the energy sector and replacing conventional energy with renewable energy is a revolutionary process associated with technological change and forming markets. Jacobsson and Bergek (2004) indicate that the transforming process for certain forms of renewable energy, such as wind and solar, will happen after 2020, even if the growth rate of consumption is strongly increasing over the next decade. Also, renewable energy markets are not easily formed due to cost disadvantages and the subsidizing of fossil fuels.

The remainder of this study proceeds as follows. In Section 2 we present the different renewable energy supply technologies including solar, wind and hydropower, geothermal and other sources. In Section 3 different energy use efficiency technologies are discussed. These include electric vehicles, combined heat and power, virtual power plants and the application of smart meters. The final section provides a summary and concludes.

2. Renewable Energy Supply Technologies


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There new renewable energy supply is continuously increasing. A large amount of investment has been made during recent years and the advancement of technology has enabled countries to produce renewable energy more cost effectively. It is forecasted that the number of countries producing above 100 megawatts (MW) of renewable energy will increase significantly by

2017 (IEA, 2012d). Due to some negative and irreversible externalities coming with conventional energy production, it is necessary to promote and develop renewable energy supply technologies. These technologies may not be comparable with conventional fuels in terms of production cost, but they could be comparable if we consider the associated externalities, such as their environmental and social effects. Also, it should be noted that economies of scale could play a key role in reducing the unit production cost. Transmission and distribution costs, as well as technologies, do not differ much among the conventional and renewable energies. Below we present facts about the development of the main renewable energy supply technologies.

2.1. Hydropower

Hydropower is currently the largest renewable energy source for power generation around the world. Hydroelectricity generation has had a strong increase over the past 50 years. It was 340 terawatt-hour (TWh) in 1950 and covered about one-third of the global electricity demand. It increased to 1,500 TWh in 1975 and further to 2,994 in 2005. We can compare this to the global consumption of 15,000 TWh of electricity with a global production of 18,306 TWh in 2005 (Ngô and Natowitz, 2009). Currently, hydropower development is difficult due to a large initial fixed investment cost and environmental concerns.

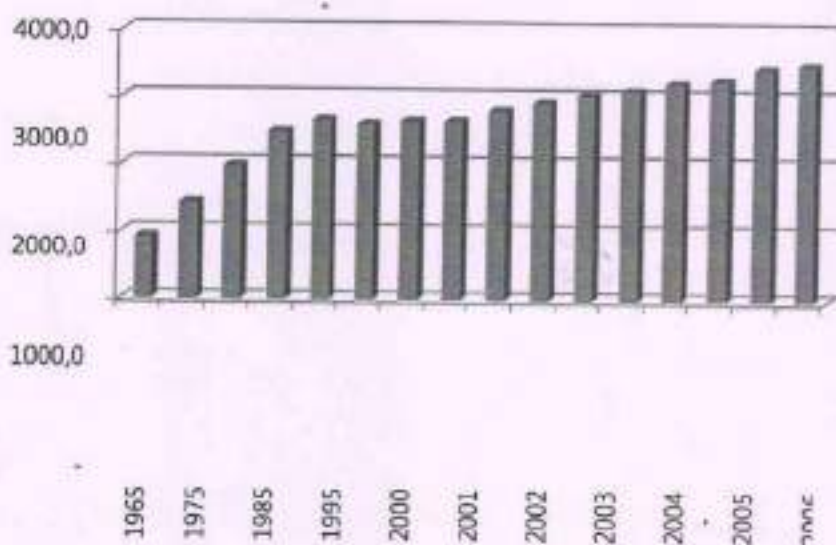
Additionally, hydropower has caused problems for local residents associated with the need to relocate large populations, as well as the construction of dams is permanent with a sunk cost of utilities which cannot be removed. The environment is also influenced by hydropower construction because of large engineering works. On the other hand, hydropower is attractive due to a pre-existing supply of water for agriculture, household and industrial use, and hydropower is clean and enables the storage of both water and energy. Also, the stored energy can be used for the application of both base-load and peak time power generation.

The largest capacity hydropower plant in the world is the Itaipu Dam installed on the Paraná River and developed jointly by Brazil and Paraguay. The initial capacity was 12.6 GW in 1984, but this has since been increased to 14 GW in 2006 (Ngô and Natowitz, 2009). Many argue

that hydropower construction projects could improve local economies. For example, the US employed thousands of workers to complete the Hoover Dam project, which was constructed during the depression in 1930s (Tester, 2005). Hydropower plays a key role for some countries, such as Norway

and Sweden. Based on BP statistics (2012), hydroelectricity demand in Norway (122 TWh) constitute almost

64% of the primary energy consumption in 2011, compared to shares of 26% and 8% for oil and natural gas, respectively. Similarly, around 30% of energy consumption in Sweden has been supplied by hydropower (66.5 TWh). China, Brazil and Canada are the top three hydroelectricity producers worldwide, with 694.0, 429.6 and 376.5 TWh generated, respectively. Figure (1) shows the general trend of worldwide hydroelectricity consumption from 1965 to 2011.



Figure(1): Worldwide hydroelectricity consumption, 1965-2011 (in TWh)

The total hydropower capacity is forecasted to increase from 1,607 GW in 2011 to 1,680 GW in 2035 (IEA, 2012e). According to the World Economic Outlook (WEO) 2012 report, China is expected to double its capacity by 2035, an amount of 420 GW. To put this in perspective, 420 GW is close to the entire capacity of OECD countries in 2011. The IEA has also estimated that the capacity will also significantly increase in India and Brazil. It is forecasted that the capacity will grow from 42 GW to 115 GW in India and from 89 GW to 130 GW in Brazil (IEA, 2012e). Other regions, such as Europe and North America where the hydropower sector has already matured, will modernize their current plants and improve storage capacity instead of developing new facilities (Martinot and Sawin, 2012). Based on the IEA survey, issues such as the availability of funding, political and market risks, and local environmental concerns are considered to be barriers to the development of hydropower capacity in Africa. Figure(2) shows the sources of primary energy consumption on a worldwide scale for the year 2011, based on BP statistics (2012). The energy technology differs among the OECD and non-OECD countries with respect to coal, nuclear and hydro sources. The difference is attributed to their technological capabilities.

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TOPIC: A Review of Renewable Energy Supply and Energy Efficiency Technologies .

S. NO	Roll No.	Name of the Student	Sign
1	160116734313	SHAIK NEHA GULSHAN	
2	160116734317	PAPIGARI AKSHAY KUMAR	
3	160117734094	CHITLA PAVAN	
4	160117734119	G YASHWANTH KUMAR	
5	160118734061	BHARGAVI SINGAJOGI	
6	160118734062	CHELLA MEENAKSHI S	
7	160118734063	KAVYA PINNEBOINA	
8	160118734064	LOHITHA REDDY ANNADI	
9	160118734065	MANASVINI KOTTAPALLY	
10	160118734066	SURUKANTI NISHITHA	
11	160118734067	NISHMA REDDY KASTURI	
12	160118734068	RACHEL A	
13	160118734069	RISHITHA ARIKOTLA	
14	160118734070	SAI VARSHA MAKTHAL	
15	160118734071	SANDHYA KORRA	
16	160118734072	THUMU SNEHA BHANDHAVI	
17	160118734073	SOUMYA BANDLA	
18	160118734074	GUDIVENUKA SRAVANTHI	
19	160118734075	SADINENI SRAVANTHI	
20	160118734076	SANKARNENI SRAVYA	
21	160118734077	SREE VIDYA GOLLA	
22	160118734078	SUNITHA RANI PITLA	
23	160118734079	UMMAY SALMA	
24	160118734080	M ABHISHEK	
25	160118734081	MUTHYALA ABHISHEKH	
26	160118734082	AJAY GUNNALA	
27	160118734083	MORE AKSHAY	
28	160118734084	CHAKRAVARTHY DANGATLA	
29	160118734085	CHERUPALLY CHARAN KUMAR	
30	160118734086	DINESH BUKYA	
31	160118734087	ESWAR TEJA CHAVA	
32	160118734088	HARI KIRAN VAGIRI	
33	160118734089	JAYANTH DARAMALLA	
34	160118734108	SRI VAMSI DEEVI	
35	160118734109	SRINIVAS GAURAV JAMALPUR	


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**CHAITANYA BHARATHI INSTITUTE OF
TECHNOLOGY: Hyderabad**

Date: 14.01.2019

CIRCULAR

It is proposed to conduct a One Day Workshop on A Review of Renewable Energy Supply and Energy Efficiency Technologies on 16.01.2019. All interested EEE students are requested to register for the event. And gain knowledge about the latest technologies in the electrical area.

Date: 16.01.2019

Time: 09.00 AM

Venue: L-Block Seminar Hall

Head of the Department.

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Gandipet, Hyderabad - 75

Encl.: Brochure

One Day National Workshop on A Review of Renewable Energy Supply and

Energy Efficiency Technologies

16th January- 2019

Proposed Program Schedule

Day & Date	09.30am to 10.00am	Session-I 10.00am to 12.00 noon	12.00 noon to 01.00pm	Session-II 01.00pm to 03.00pm	03.00pm to 03.15pm	Session-III 03.15pm to 05.00pm
Day-I Wednesday 16-01- 2019	Breakfast	<ol style="list-style-type: none"> 1. Renewable Energy Supply Technologies 2. Importance of Hydro power Worldwide hydro electricity (Dr M Balasubbareddy)	Lunch Break	<ol style="list-style-type: none"> 1. consumption & Life cycle GHG emission from the generation of wind and hydro power 2. Modelling the economics of combined power systems. (Dr M Balasubbareddy)	High Tea	<ol style="list-style-type: none"> 1. Impact of climate change on hydropower in Europe 2. Analysis of wind-based pumped hydro energy storage (PHES) (Dr M Balasubbareddy)



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06.03.2019 Cognizant Placement Interaction skill development Session

Skill Development Program : Interaction and Skill Development Date: 17-18.01.2019 Venue: CDC
Assembly Hall 2nd Floor Resorce Person: Mr. Shiva Tammishetty of Cognizant

No of Students: 130 as shown in Photograph





Skill Development Program :Ekasala Personality Development Skills

Date: 17-18.01.2019

Venue: CDC Assembly Hall 2nd Floor

Resorce Person: Mr. Sarat Mandava of Ekasaala

No of Students: 120 as shown in Photograph





18-21.03.2019 AAA (RPA) AUtomatic Anywhere Class room Training

Skill Development Program : Skill Development on Automation Every where

Date: 18-21-3-2019 Venue: CDC Tarining Hall Resource Person: Mr Kunal from AAA (RPA) Automation

No of Students: 40 as shown in Photograph





Offline Six Phase CRT Skill Development Training

For Verbal, Aptitude Technical HR

Resource Person : Mr Teja

Venue: Online Exam Centre Hall

Date: 27-31.08.2018 No of Students: 50 enclosed photograph





Venue: Online Exam Centre Hall

