

Chaitanya Bharathi Institute of Technology, Hyderabad

5.4.2 Alumni contribution during the last five years

Year: 2021-22

Sl. No	Department	Alumni Name	Alumni Batch	Activity	Page number
1	Biotechnology	Dr. Prerana Bhan	2011	Alumni Talk	3-8
2	Biotechnology	Madhava Tirukovela,	2018	Alumni Talk	9-14
3	Civil Engineering	Sri.Srimannarayana	2007	Expert Lecture	15-18
4	Civil Engineering	Sri.Srinivas Gunna	1987	Guest Lecture	19-22
5	Civil Engineering	G.Prudvi Raja Reddy	1994	Online Alumini Guest Lecture	23-26
6	Chemical Engineering	Dr. Anoop Kishore	2009	Expert Talk	27-29
7	Chemical Engineering	Ms.P. Soumya	2010	Lab External	30
8	Chemical Engineering	Dr. SriDurga	2006	Lab External	31
9	Chemical Engineering	Prof. A. Ramesh Babu	2000	Guest Lecture	32-35
10	Chemical Engineering	Ms. T. Sindhuja	2018	Guest Lecture	36-39
11	Mechanical Engineering	Vikas Jain	1991	Alumni talk	40-49
12	ECE	Dr Dheeraj Sunehra	1993-97	Department Advisory board member	50-51
13	ECE	Sri B Kiran	2002-04	Department Advisory board member	52-53
14	ECE	Sri DLN Raju	2002-04	Department Advisory board member	54-55
15	ECE	Sri Komma Siva Prakash Reddy	2009-13	BOS member	56-60
16	ECE	Sri J V Kiran Kumar		PAQIC Member	61
17	ECE	Dr.V satya Srinivas	2005-2007	PAQIC(ME-CE) Member	62-63
18	ECE	Sri G Sudhakar	2005-	PAQIC(ME-	64-65

			2007	CE) Member	
19	ECE	Sri Chandra Kiran Kasula	2002-04	PAQIC(ME-CE) Member	66-67
20	ECE	Sri T Uday Kiran	2014-16	PAQIC(ME-ES&VLSID) Member	68-69
21	SMS	Akila, Nikila	2017-19	Alumni Mentoring Session	70-77
22	EEE	Apoorva&Divya.O	2015 & 2010	Members in department advisory board.	78-79
23	EEE	Diya .O	2010	Members in department advisory board	80-81
24	EEE	M.Laxmipathi Naidu,Nithin Kumar Sripadha,samhitha kasibatta	2018	Member in PAQIC	82-84
25	EEE	M.Laxmipathi Naidu,Nithin Kumar Sripadha,samhitha kasibatta	2010 , 2014, 2018	Member in PAQIC	82-84



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

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

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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

43
years

No.1283/CBIT/AEC/IC/2021

Dt: 08.12.2021

CIRCULAR

It is proposed to organize an Alumni Talk No. 01/2021 on "Precision Medicine and its Applications" to the III, V and VII Semester Students of B.Tech (Biotechnology) on 10.12.2021 from 02.30 PM to 03.30 PM through online mode as part of the CBIT Alumni Theme for 2021, The Knowledge Partners. Dr. Prerana Bhan, Senior Manager, Product Development Division, R & D Dept., ACT Genomics Co. Ltd., an Alumnus of CBIT, 2011 batch of Biotechnology, will deliver the talk. All the above said students are directed to attend the same and the attendance will be taken by the concerned Class Teachers. I/c Head, Department of Bio-Technology, is advised to instruct the concerned Faculty to take attendance of the respective students during the Session. Other interested Students and Faculty of other departments may also attend.

PRINCIPAL

To

All Heads of the Departments / Sections, for information and with a request to arrange for circulation among all the faculty members and students under their control.

CC: All Directors, COE, HR & PRO for information.

Chaitanya Bharathi Institute of Technology (A), Hyderabad

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

Chaitanya Bharathi Institute of Technology (A), Hyderabad
Department of Biotechnology

A BRIEF REPORT

On

Biotechnology-Alumni Talk conducted on 10.12.2021; 02:30 to 03:30 PM

<https://meet.google.com/sht-jufw-ajs>

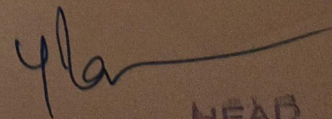
Name of the Knowledge Partners	Dr Prerana Bhan (2011 batch of Bio-Technology)
Designation	Senior Manager, product Development Division, R&D Department, ACT Genomics Co.Ltd
Topic of presentation	Precision Medicine and its applications

Overview of Session

Mr Caleb Joel from final year Biotechnology introduced Dr Prerana Bhan, Senior Manager, product Development Division, R&D Department, ACT Genomics Co.Ltd.

The lecture session was started with introduction to "Diseases and diagnosis". The symptom driven diagnosis of diseases as a whole earlier, but now the environment lifestyle and individual defense againsta disease and unique genetic profile are taken into account now cancer moonshot project by Barack Obama after human genome project and cancer genome Atlas that started back in 1995 - all these to develop pharmacogenomics concepts paradigm shift from chemotherapy to targeted therapy and then to immunotherapy giving an example of cancer. One of the major factors that affect drug response of an individual is genetic variation the 3 genetic alterations like point mutations, copy number alterations (gain or loss) and chromosomal rearrangement 2 types of variants - germline and somatic driver genes, driver mutations and cancer hallmarks harbouring a genetic variation could help prevent or even cure certain cancers breast cancer - HER2 amplification - therapy is herceptin; lung cancer - EGFR gene mutation - Tarceva and Iressa targeted therapies are under study. US, UK, Asia have patients battling cancer. They are trying to collect genomic data from their population and healthy tissues. Genome sequencing is carried out to obtain health DNA sequence to be compared with that of abnormal (cancerous) cells. Polymorphism is different among populations. advances in precision medicine in Taiwan and India and other initiatives around the world existing conventional molecular diagnostics, techniques like RT-PCR, Sangers DNA sequencing (focusing on specific small portions of the genome) and hence costly. Scientists are therefore planning to come up with something less expensive, more efficient with high throughput advancements. need exists because many tests are to be run and many healthcare professionals are in need for high throughput sequencing technology to reduce cost and time and focus on large portions of DNA). Companion diagnostics, a field of pharmacogenomics. The major goal of genetic testing is to not only diagnose a diseases but to also have an prognosis factor. In Next generation sequencing (NGS), illumina is the widespread machinery used as sequencing technology, how NGS improved detection sensitivity, clinical applications of NGS in presicion cancer medicine, cancer prevention > early detection > treatment selection > disease monitoring, how can AI help in developing precision medicine

Erica Tsai - done collaboration projecta and produced a number of papers - joined genetic testing company and started studying precision medicine. they work together on in vitro diagnostics, inspired us to dream big and learn more by sharing her experience



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There was Q/A session for both students and faculties after the talk.
Vote of thanks by Ms. Mounika from 3rd year Biotechnology

Target Participants: All the students of B.Tech Biotechnology (70 participants) and Faculties of Biotechnology department have attended the session.

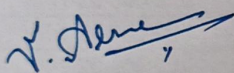
Outcome of the Session

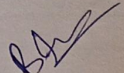
- A thorough knowledge about the precision medicine was learned

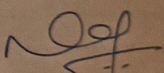
Snapshot during the session

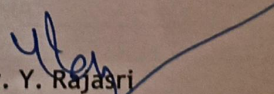


Snapshots taken during the session to highlight the number of students attended the event


Dr. V. Aruna
Asst. Professor,
Biotechnology
Coordinator-Program
Content Committees


Dr. B. Mishra
Asst. Professor, Biotechnology
Coordinator-Program Content
Committees


Dr. C. Nagendranatha Reddy
Asst. Professor,
Biotechnology
Coordinator-Program
Content Committees


Dr. Y. Rajasri
Associate Professor and Head, Biotechnology
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

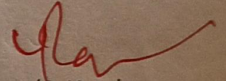
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS
Department of Biotechnology

B.Tech. (BIOTECH) - V & VII SEMESTER

S.No	Roll No.	Name of the Candidate	Attendance
1	1601-20-805-001	ADITHI REDDI KAMANA	
2	1601-20-805-002	AISHWARYA KULKARNI	Aishwarya
3	1601-20-805-003	ALWINA G	Alwin G.
4	1601-20-805-005	BADAVATH MOUNIKA	Mounika
5	1601-20-805-006	BODIKA SHYNISHA	Shyusha
6	1601-20-805-007	CHAITRA GALI	Chaitra
7	1601-20-805-008	CHUNDURU SAI HARI HARA SUDHESHNA	Sudheshna
8	1601-20-805-009	DIVYA PREMA SUROJU	Divya
9	1601-20-805-010	FOUZIA RAFATH SHAIK	Fouzia
10	1601-20-805-012	HAMSINI KATLA	Hamsini
11	1601-20-805-013	JYOTHIKA MEENAKSHI KAMBHAMPATI	Meenakshi
12	1601-20-805-014	KAVYA PASIRIKA PATHIPAKA	Kavya
13	1601-20-805-016	NAGA VENKATA SUJATHA KOLLURU	Sujatha
14	1601-20-805-017	NEHA REDDY MARAPALLI	Neha
15	1601-20-805-018	REENA PRAVALLIKA BALLA	Reena
16	1601-20-805-019	SAI LEELA SIRISHA VALLURU	Sirisha
17	1601-20-805-020	SAI SHRIYA Y	Shriya
18	1601-20-805-021	SANJANA REDDY PAILLA	Sanjana
19	1601-20-805-022	SATHVIKA KURUVELLA	Sathvika
20	1601-20-805-023	SHARVANI POKALA	Sharvani
21	1601-20-805-024	SHIVANI REDDY KAPPATI	Shivani
22	1601-20-805-025	SHREECHANDRA SALUKUTI	
23	1601-20-805-026	SHREENIJA PERI	Shreenija
24	1601-20-805-027	SHREYA BANALLA	
25	1601-20-805-028	SHRIYA REDDY PATLOLLA	Shriya
26	1601-20-805-029	SNEHA B	
27	1601-20-805-030	SOUBORNI NANDY	
28	1601-20-805-031	SOUMYA MANDALA	
29	1601-20-805-032	SPOORTHI SADA	Spoorthi
30	1601-20-805-033	SRAVANI NEELAM	
31	1601-20-805-034	SRI VARSHA VANGA	
32	1601-20-805-035	TANMAYI BOREDA	
33	1601-20-805-036	UMAMAH FATIMA SYEDA	Umamah
34	1601-20-805-037	V SHREYA SHARMA	Shreya
35	1601-20-805-038	VENNELA LAKAVATH	Vennela
36	1601-20-805-039	AKASH GADDAM	
37	1601-20-805-040	ALLOJU ABHISHEK	Abhishek
38	1601-20-805-041	ANIRUDDHA SREERAM BOBBILI	
39	1601-20-805-042	ASHISH RAMAGALLA	
40	1601-20-805-043	BADHE NITIN RATNAM	Nitin

	1601-20-805-044	BALAJI DOOLAM	Balaji
	1601-20-805-045	BHANU PRAKASH THIRUNAGARI	
43	1601-20-805-046	CHENNA KESHAVA CHARAN MATTA	Charan
44	1601-20-805-047	DINESH REDDY PATLOLLA	
45	1601-20-805-048	DIVYAMSHU SURABHI	Divyanshu
46	1601-20-805-049	GOURAV T	Gourav
47	1601-20-805-050	HARISH POLE	Harish Pole
48	1601-20-805-051	HRITHIK KOLLURU	
49	1601-20-805-052	KALLURI CHETAN BABU	Chint
50	1601-20-805-053	METTU VIKKI KUMAR	
51	1601-20-805-054	MIHIR CHANDRA MADASU	Mihir Chandra Madasu
52	1601-20-805-055	RAKESH REDDY NARU	Rakesh
53	1601-20-805-056	SAI CHANDRA VARNA KORRAPATI	
54	1601-20-805-057	SAI PRATHIB DIDUGU LALITHA KUMARI	
55	1601-20-805-058	SAMANTH CHINTHAKINDHI	Samantha
56	1601-20-805-059	SUMANTH RAO MAMIDI	
57	1601-20-805-060	YASHASVI KAMBHAMPATI	Yashasvi
58	1601-19-805-001	AISHWARYA CVS	Aishwarya
59	1601-19-805-002	AMULYA ADAVALLI	Amulya
60	1601-19-805-003	ANUSHKA BERA	Anushka
61	1601-19-805-004	BHAVYA T	Bhavya
62	1601-19-805-005	CHIKITHA ANDELA	Chikitha
63	1601-19-805-006	DEEKSHITHA MEGAVATH	
64	1601-19-805-008	KAVYA DONGA	Kavya
65	1601-19-805-009	KEERTHI JANARDHAN	Keerthi
66	1601-19-805-010	KRUSHE MUNDRU	Krushe
67	1601-19-805-011	LAHARI MEKALA	Lahari
68	1601-19-805-012	MAHITHA PYLA	Mahitha
69	1601-19-805-013	MANISHA REDDY GAVINI	Manisha
70	1601-19-805-014	MARY KAREN BELLAPURLA	Mary Karen
71	1601-19-805-016	NAVYA SREE DUGGI REDDY	Navya
72	1601-19-805-017	RAVALIKA SHEKKAR	Ravali
73	1601-19-805-018	RISHIVIKA SHRUTHI VANKADARA	Rishivika
74	1601-19-805-019	ROHINI REDDY VENKANNAGARI	Rohini
75	1601-19-805-020	RUTHIKA RASALA	Ruthika
76	1601-19-805-021	SAI SAHITHI M	Sai Sahithi
77	1601-19-805-022	SAMHITHA C	Samhitha
78	1601-19-805-023	SANJANA KANKIPATI	
79	1601-19-805-024	SATYA NAGALAKSHMI MOUNIKA KAVURI V S	N.V. S Kavuri
80	1601-19-805-025	SHAIK NOUSHEEN	Nousheen
81	1601-19-805-026	SHIVANI HAZARI	Shivani
82	1601-19-805-027	SHIVANMITHA GUDIPATI	
83	1601-19-805-029	SRAVYA KUNAPARAJU	Sravya
84	1601-19-805-030	SRI HARSHINI KOTHAMASU	
85	1601-19-805-031	SRUTHI REDDY SOMPURAM	
86	1601-19-805-032	SUSHMA EUNICE REKALA	Sushma
87	1601-19-805-033	VAISHNAVI MOKKAPATI	

	1601-19-805-034	VAISHNAVI PUNNA	P. Vaishnavi
	1601-19-805-035	VAMSHI PRIYA BIRRE	Pamthy
90	1601-19-805-036	VARSHINI UPPUTERLA	Ganika
91	1601-19-805-037	VENIYA GOLTHI	Neerth
92	1601-19-805-038	ABDUL MUQEETH	Abdul
93	1601-19-805-039	ABHISHEK NAIK KANSOTH	All
94	1601-19-805-040	AVINASH THAMMANABOINA	
95	1601-19-805-041	BHANU SHANKAR DHULIPALLA	Bhanu
96	1601-19-805-042	CALEB JOEL RAJ J	Caleb
97	1601-19-805-045	DILIP KUMAR GOLLAMONI	
98	1601-19-805-046	JEREMIAH PAUL GORREMUCHU	Jeremiah
99	1601-19-805-047	LIKHIT SAI PHANI CHOWDARY N	
100	1601-19-805-049	MUKTANANDA KARNAM	Mukta
101	1601-19-805-050	PRASHANTH KUMAR BALAM	
102	1601-19-805-051	RITHWIK VARDINENI	Rithwik
103	1601-19-805-053	SAI RAM ALLUM	Sai Ram
104	1601-19-805-055	SATYANARAYANA REDDY MARUDI	
105	1601-19-805-056	SUMEET CHENNA	Sumeet
106	1601-19-805-057	VEERABHADRAM BANOTHU	
107	1601-19-805-058	VENKATESHH MALAVATHU	Venkatesh
108	1601-19-805-059	YASHIR DURAIRAJAN	
109	1601-19-805-060	SAHITHI BATHULA	Sahithi
110	1601-18-805-004	DEDEEPIYA ADICHERLA	Deeepya


I/C Head

Dept. of Biotechnology

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



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY

Kekkalpet (Villaget) Gandipet, Hyderabad, Telangana-500075. www.cbit.ac.in

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COMMITTED TO
RESEARCH,
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43
years

No. 87 /CBIT/AEC/IC/2022

Date: 11.03.2022

CIRCULAR

It is proposed to organize an Alumni Talk No. 05 /2022 on "**Biotechnology and the rise of the 4th industrial revolution**" to the VI and VIII Semester Students of B. Tech (Biotechnology) on 12.03.2022 from 10.00 AM to 11.00 AM through online mode as part of the CBIT Alumni Theme for 2022, **The Knowledge Partners. Madhava Tirukovela, Regulatory Affairs Graduate student at Northeastern University, President and Co-founder of the Regulatory Affairs student organization at Northeastern University, Toronto, an Alumnus of CBIT, 2018 batch of Biotechnology, will deliver the talk.** All the above said students are directed to attend the same and the attendance will be taken by the concerned Class Teachers. I/c Head, Department of Bio-Technology, is advised to instruct the concerned Faculty to take attendance of the respective students during the Session. Other interested Students and Faculty of other departments may also attend.


PRINCIPAL

To

The Head of the Department of Bio-Technology, for information & n/a.

CC: All Directors, COE, HODs, HR & PRO for information.


HEAD

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

Chaitanya Bharathi Institute of Technology (A), Hyderabad
Department of Biotechnology

A BRIEF REPORT

On

Biotechnology Alumni Talk conducted on 12.03.2022; 09:00 to 10:00 AM

<https://us04web.zoom.us/j/8815420221?pwd=MGIEd1BmcWNxZTdHLL213OW1jdDFOUT09>

Name of the Knowledge Partners	Mr Madhava Tirukovela (2018 batch of Bio-Technology)
Designation	Regulatory Affairs Graduate student at Northeastern University, President and Co-founder of the Regulatory Affairs student organization at Northeastern University, Toronto
Topic of presentation	Biotechnology and the rise of the 4th industrial revolution

Overview of Session

Mr Abhishek from final year Biotechnology introduced Mr Madhava Tirukovela, Regulatory Affairs Graduate student at Northeastern University, President and Co-founder of the Regulatory Affairs student organization at Northeastern University, Toronto.

The lecture session was started with introduction to "Biotechnology and the rise of 4th Industrial Revolution". The classification of various industrial revolutions and the significance of 4th Industrial revolution viz., cyber physical systems, internet of things, and networks, etc. was stated. The information about the fourth industrial revolution is given and insights about how the basic subjects that we study in our undergraduate will help in the fourth industrial revolution. The 4th Industrial revolution gave insights about the fusion of various technologies viz., gene sequencing, nanotechnology, renewables, quantum computing etc., and their interaction across the physical, digital and biological domains. The role of bio remediation, bio security, bio innovation in accelerating bio manufacturing revolution. The information about GINKGO bio works is shared and also about their genetically modified microorganisms. Also talked about current opportunities in India in biotechnology. Talked about BIRAC and other related institutions.

Mr Madhav also shared the information about the NURA-Toronto Student Organization, its vision, mission and challenges faced. Building a proactive regulatory affairs community, organize brainstorming sessions and bringing innovation in regulatory science were accomplished by the association they formed and they are working towards achieving their goals. The information about regulatory affairs and challenges in it is shared.

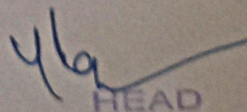
There was Q/A session for both students and faculties after the talk. Discussion about regulatory affairs, its scope and significance, variation in different countries etc. were done along with a brief idea about the North Eastern University and career related issues were explained

Vote of thanks by Mr Abhishek from 3rd year Biotechnology

Target Participants: All the students of B.Tech Biotechnology (100 participants) and Faculties of Biotechnology department have attended the session.

Outcome of the Session

- A thorough knowledge about the Regulatory issues was learned


HEAD

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

Snapshot during the session

Mr Madhava explaining about the bioinnovation in various fields of Biotechnology

V. Aruna

Dr. V. Aruna
Asst. Professor,
Biotechnology
Coordinator-Program Content
Committees

B. Mishra

Dr. B. Mishra
Asst. Professor, Biotechnology
Coordinator-Program Content
Committees

C. Nagendranatha Reddy

Dr. C. Nagendranatha Reddy
Asst. Professor, Biotechnology
Coordinator-Program Content
Committees

Y. Rajasri

Dr. Y. Rajasri
Associate Professor and Head, Biotechnology

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

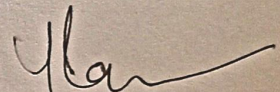
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS
Department of Biotechnology

B.Tech. (BIOTECH) - V & VII SEMESTER

S.No	Roll No.	Name of the Candidate	Attendance
1	1601-20-805-001	ADITHI REDDI KAMANA	P
2	1601-20-805-002	AISHWARYA KULKARNI	P
3	1601-20-805-003	ALWINA G	P
4	1601-20-805-005	BADAVATH MOUNIKA	P
5	1601-20-805-006	BODIKA SHYNISHA	P
6	1601-20-805-007	CHAITRA GALI	P
7	1601-20-805-008	CHUNDURU SAI HARI HARA SUDHESHNA	
8	1601-20-805-009	DIVYA PREMA SUROJU	P
9	1601-20-805-010	FOUZIA RAFATH SHAIK	
10	1601-20-805-012	HAMSINI KATLA	P
11	1601-20-805-013	JYOTHIKA MEENAKSHI KAMBHAMPATI	P
12	1601-20-805-014	KAVYA PASIRIKA PATHIPAKA	P
13	1601-20-805-016	NAGA VENKATA SUJATHA KOLLURU	
14	1601-20-805-017	NEHA REDDY MARAPALLI	P
15	1601-20-805-018	REENA PRAVALLIKA BALLA	P
16	1601-20-805-019	SAI LEELA SIRISHA VALLURU	P
17	1601-20-805-020	SAI SHRIYA Y	
18	1601-20-805-021	SANJANA REDDY PAILLA	P
19	1601-20-805-022	SATHVIKA KURUVELLA	P
20	1601-20-805-023	SHARVANI POKALA	P
21	1601-20-805-024	SHIVANI REDDY KAPPATI	P
22	1601-20-805-025	SHREECHANDRA SALUKUTI	
23	1601-20-805-026	SHREENIJA PERI	P
24	1601-20-805-027	SHREYA BANALLA	P
25	1601-20-805-028	SHRIYA REDDY PATLOLLA	P
26	1601-20-805-029	SNEHA B	P
27	1601-20-805-030	SOUBORNI NANDY	P
28	1601-20-805-031	SOUMYA MANDALA	
29	1601-20-805-032	SPOORTHI SADA	P
30	1601-20-805-033	SRAVANI NEELAM	P
31	1601-20-805-034	SRI VARSHA VANGA	
32	1601-20-805-035	TANMAYI BOREDA	P
33	1601-20-805-036	UMAMAH FATIMA SYEDA	P
34	1601-20-805-037	V SHREYA SHARMA	P
35	1601-20-805-038	VENNELA LAKAVATH	P
36	1601-20-805-039	AKASH GADDAM	
37	1601-20-805-040	ALLOJU ABHISHEK	P
38	1601-20-805-041	ANIRUDDHA SREERAM BOBBILI	P
39	1601-20-805-042	ASHISH RAMAGALLA	P
40	1601-20-805-043	BADHE NITIN RATNAM	P

41	1601-20-805-044	BALAJI DOOLAM	
42	1601-20-805-045	BHANU PRAKASH THIRUNAGARI	P
43	1601-20-805-046	CHENNA KESHAVA CHARAN MATTA	P
44	1601-20-805-047	DINESH REDDY PATLOLLA	
45	1601-20-805-048	DIVYAMSHU SURABHI	P
46	1601-20-805-049	GOURAV T	P
47	1601-20-805-050	HARISH POLE	P
48	1601-20-805-051	HRITHIK KOLLURU	P
49	1601-20-805-052	KALLURI CHETAN BABU	P
50	1601-20-805-053	METTU VIKKI KUMAR	P
51	1601-20-805-054	MIHIR CHANDRA MADASU	P
52	1601-20-805-055	RAKESH REDDY NARU	P
53	1601-20-805-056	SAI CHANDRA VARNA KORRAPATI	
54	1601-20-805-057	SAI PRATHIB DIDUGU LALITHA KUMARI	P
55	1601-20-805-058	SAMANTH CHINTHAKINDHI	P
56	1601-20-805-059	SUMANTH RAO MAMIDI	P
57	1601-20-805-060	YASHASVI KAMBHAMPATI	P
58	1601-19-805-001	AISHWARYA CVS	
59	1601-19-805-002	AMULYA ADAVALLI	P
60	1601-19-805-003	ANUSHKA BERA	P
61	1601-19-805-004	BHAVYA T	P
62	1601-19-805-005	CHIKITHA ANDELA	P
63	1601-19-805-006	DEEKSHITHA MEGAVATH	P
64	1601-19-805-008	KAVYA DONGA	P
65	1601-19-805-009	KEERTHI JANARDHAN	
66	1601-19-805-010	KRUSHE MUNDRU	P
67	1601-19-805-011	LAHARI MEKALA	P
68	1601-19-805-012	MAHITHA PYLA	P
69	1601-19-805-013	MANISHA REDDY GAVINI	P
70	1601-19-805-014	MARY KAREN BELLAPURLA	
71	1601-19-805-016	NAVYA SREE DUGGI REDDY	P
72	1601-19-805-017	RAVALIKA SHEKKAR	P
73	1601-19-805-018	RISHIVIKA SHRUTHI VANKADARA	P
74	1601-19-805-019	ROHINI REDDY VENKANNAGARI	P
75	1601-19-805-020	RUTHIKA RASALA	P
76	1601-19-805-021	SAI SAHITHI M	
77	1601-19-805-022	SAMHITHA C	P
78	1601-19-805-023	SANJANA KANKIPATI	P
79	1601-19-805-024	SATYA NAGALAKSHMI MOUNIKA KAVURI V S	P
80	1601-19-805-025	SHAIK NOUSHEEN	P
81	1601-19-805-026	SHIVANI HAZARI	P
82	1601-19-805-027	SHIVANMITHA GUDIPATI	P
83	1601-19-805-029	SRAVYA KUNAPARAJU	P
84	1601-19-805-030	SRI HARSHINI KOTHAMASU	
85	1601-19-805-031	SRUTHI REDDY SOMPURAM	P
86	1601-19-805-032	SUSHMA EUNICE REKALA	P
87	1601-19-805-033	VAISHNAVI MOKKAPATI	P

1601-19-805-034	VAISHNAVI PUNNA	
1601-19-805-035	VAMSHI PRIYA BIRRE	P
1601-19-805-036	VARSHINI UPPUTERLA	P
1601-19-805-037	VENIYA GOLTHI	P
1601-19-805-038	ABDUL MUQEETH	P
1601-19-805-039	ABHISHEK NAIK KANSOTH	P
1601-19-805-040	AVINASH THAMMANABOINA	P
1601-19-805-041	BHANU SHANKAR DHULIPALLA	
1601-19-805-042	CALEB JOEL RAJ J	P
1601-19-805-045	DILIP KUMAR GOLLAMONI	P
1601-19-805-046	JEREMIAH PAUL GORREMUCHU	P
1601-19-805-047	LIKHIT SAI PHANI CHOWDARY N	P
1601-19-805-049	MUKTANANDA KARNAM	P
1601-19-805-050	PRASHANTH KUMAR BALAM	P
1601-19-805-051	RITHWIK VARDINENI	P
1601-19-805-053	SAI RAM ALLUM	P
1601-19-805-055	SATYANARAYANA REDDY MARUDI	
1601-19-805-056	SUMEET CHENNA	P
1601-19-805-057	VEERABHADRAM BANOTHU	P
1601-19-805-058	VENKATESHH MALAVATHU	P
1601-19-805-059	YASHIR DURAIRAJAN	P
1601-19-805-060	SAHITHI BATHULA	P
1601-18-805-004	DEDEEPPYA ADICHERLA	P

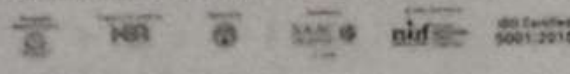

I/C Head

Dept. of Biotechnology

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CHAITANYA BHARATHI
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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

43
years

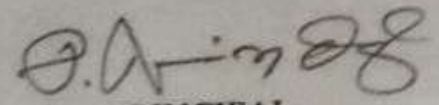
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Dt.14.06.2022

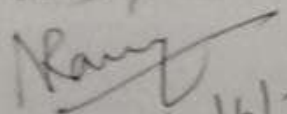
CIRCULAR

An Expert Lecture on "Green Buildings / Energy Modeling / Digital Twins" will be conducted on 15.06.2022 from 10:15 AM to 11:15 AM in the Main Seminar Hall. Sri Srimannarayana, an Alumnus of our Institute, 2007 batch, will deliver the lecture.

Hence, all the II Year BE / B. Tech. students of Civil Engineering and Mechanical Engineering are directed to attend the said session along with the concerned class teachers. For any further information and clarifications in this regard, contact the concerned Head of the Departments.


PRINCIPAL

To
Heads of the Departments of Civil Engineering and Mechanical Engineering, for information and arrange for circulation of the information among all the concerned students under their control for necessary action at their end.

For HOD,

14/6/22

Report on
Green Building / Energy Modelling / Digital Twins

(15th June 2022)

This Expert Lecture by Sri.Srimannarayana was organized successfully with participation of Students of 2nd year and faculty. The lecture aims to provide opportunities to students to enrich their knowledge in the field of Green Building / Energy Modelling / Digital Twins

This lecture was aimed for second year Civil Engineering students of CBIT. There were 40 number of Participants who attended the programme.

Introductory Session:

The dignitaries present in the programme:

☒ Dr. K.Jagnadha rao , Professor & HOD, Department of Civil Engineering

☒ Sri.Srinivas Reddy , Assistant Professor, CED

☒ Sri Viswanath Gopisetty ,Assistant Professor, CED

Dr. K.Jagnadha rao, HOD of Civil Engineering welcomed the speaker/resource person

Sri.Srimannarayana and participants. In welcome speech, HoD shared his views with the student Participants that, if students want to develop themselves, then they have to attend such expert lectures and this would enhance their skills.

On the day of the programme, Sri.Srimannarayana, gave an overview of different Green Building technologies followed by detailed explanation on the Energy Modelling / Digital

This lecture fulfils its prime objectives to bring the students of civil engineering onto one platform to enlighten with the most widely used and advanced technologies in structural engineering domain. This in turn will help to boost career prospects.


PROFESSOR & HEAD
Department of Civil Engineering
Chaitanya Bharathi Institute of Technology
GANDIPET, HYDERABAD-5000 075



Lecture on Green Building / Energy Modeling / Digital Twins

Chaitanya Bharathi Institute Of Technology (A)**Civil Engineering Department****Attendance for Guest lecture on Green Building / Energy Modelling / Digital Twins**

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PROFESSOR & HEAD
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Chaitanya Bharathi Institute of Technology
GANDIPET, HYDERABAD-5000 075

Date: 02-06-2022


CIRCULAR

All the Faculty and students of VE IV semester of Civil Engineering Department are hereby instructed to attend the Guest Lecture by our alumni **Mr. Srinivas Gunna, senior Engineering Manager, WSP USA** on the topic **“Challenges in Bridge Construction – Career Opportunities in USA”** on 3rd June 2022 (Friday), from 11:30 AM to 12:30 PM.

Head, CED.

Alumni Coordinators

1. Sri. P. Srinivas Reddy
2. Sri. G. Viswanth
3. Sri. V. Sai Teja


PROFESSOR & HEAD
Department of Civil Engineering
Chaitanya Bharathi Institute of Technology
GANDIPET, HYDERABAD-5000 075

Chaitanya Bharathi Institute Of Technology (A)
Civil Engineering Department
Report on
Challenges in Bridge Construction - Career Opportunities in USA

(06 June, 2022)

This Expert Lecture by Sri. Sri.Srinivas Gunna was organized successfully with participation of IV Sem students. The lecture aims to provide opportunities to students to enrich their knowledge in the field of Bridge Construction

This lecture was aimed for second year students. There were 30 number of Participants who attended the programme.

Introductory Session:

The dignitaries present in the programme:

☒ Dr. K.Jagnadha rao , Professor & HOD, Department of Civil Engineering

☒ Sri.Srinivas Reddy , Assistant Professor, CED

Dr. K.Jagnadha rao, HOD of Civil Engineering welcomed the speaker/resource person

Sri.Srinivas Gunna and participants.

On the day of the programme, Sri.Srinivas Gunna, gave an overview of Bridge Construction and , latest Technologies used in the Bridge Construction, importance of Drawings , site execution , quality control and quality and proof checks and other topics were discussed during the session apart from this sir also explained the opportunities in USA.

This lecture fulfils its prime objectives to bring the students of civil engineering onto one platform to enlighten with the most widely used and advanced technologies in Bridge engineering domain. This in turn will help to boost career prospects.


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Chaitanya Bharathi Institute of Technology
GANDIPET, HYDERABAD-5000 075

GERALD DESMOND BRIDGE REPLACEMENT PROJECT



Chaitanya Bharathi Institute Of Technology (A)**Civil Engineering Department****Attendance for Guest lecture on Challenges in Bridge Construction - Career Opportunities in USA**

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYD-75
DEPARTMENT OF CIGIL ENGINEERING

Date: 28-10-2021

CIRCULAR

All the students of BE V and VII semesters of Civil Engineering Department are hereby instructed to attend the online Alumni Guest Lecture by

Mr. G. Prudvi Raja Reddy, Senior Manager, Project Management, CBRE South Asia Pvt. Ltd on the topic **“Techno-commercial construction management”** on 30th October 2021 (Saturday), from 11:00 AM – 12:00 PM.

Department Alumni Coordinators

(Sri. G. Viswaanath, Sri. K.V. Vivek)

Head, CED


PROFESSOR & HEAD
Department of Civil Engineering
Chaitanya Bharathi Institute of Technology
GANDIPET, HYDERABAD-5000 075

Chaitanya Bharathi Institute Of Technology (A)
Civil Engineering Department
Report on
Techno-Commercial Construction Management

(05 Nov, 2021)

This Expert Lecture by Sri. G.Prudvi Raja Reddy was organized successfully with participation of Pre final year and final year students. The lecture aims to provide opportunities to students to enrich their knowledge in the field of Techno-Commercial Construction Management

This lecture was aimed for second year final year and final year students. There were 70 number of Participants who attended the programme.

Introductory Session:

The dignitaries present in the programme:

☐ Dr. K.Jagnadha rao , Professor & HOD, Department of Civil Engineering

☐ Sri.Srinivas Reddy , Assistant Professor, CED

☐ Sri Viswanath Gopisetty ,Assistant Professor, CED

Dr. K.Jagnadha rao, HOD of Civil Engineering welcomed the speaker/resource person

G.Prudvi Raja Reddy and participants.

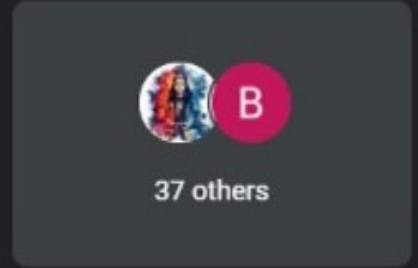
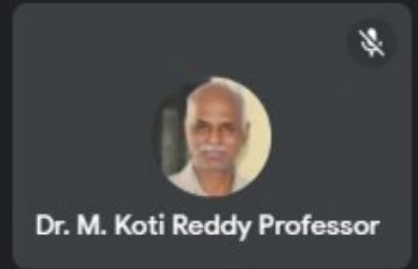
On the day of the programme, G.Prudvi Raja Reddy , gave an overview of Construction Management, latest advanced equipments used in the construction industry, importance of planning and schedule and other topics related to construction field

This lecture fulfils its prime objectives to bring the students of civil engineering onto one platform to enlighten with the most widely used and advanced technologies in Construction industry domain. This in turn will help to boost career prospects.


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Chaitanya Bharathi Institute of Technology
GANDIPET, HYDERABAD-5000 075

Reddy is presenting

WHAT IS CONSTRUCTION? 100 SQ YARD AND 10
WHAT IS MANAGEMENT? REQUIRED WHEN WE
BUILDING IN LARGE SCALE I.E. 20 NO. OF VILLAS,
100 NO. OF FLATS
WHAT IS COMMERCIAL? BUDGET, COST
EFFECTIVE
WHAT IS TECHNICAL KNOWLEDGE?
WE NEED ALL THESE FOR CONSTRUCTIONS –



Are you talking? Your mic is off.
Click the mic to turn it on.




Chaitanya Bharathi Institute Of Technology (A)

Civil Engineering Department

Attendance report for Techno-Commercial Construction Management

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48	Tarun	tarunpadugupadu1@gmail.com	9550829599	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
49	Jangam chandrashekar	chinnachandu768@gmail.com	9010175885	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
50	Rohit alex	rohitalalex888@gmail.com	8801046868	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
51	Sathish Malothu	ugs17311_civil.sathish@cbit.org.in	9666810202	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
52	Prathyusha	prathyusha.badri1208@gmail.com	8309458354	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
53	Maurya Reddy	ugs17029_civil.maurya@cbit.org.in	9550076551	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
54	Saiprasadini	saiprasadini1013@gmail.com	6303581716	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
55	Abrar Manzoor	abrarjunaid94@gmail.com	7006486750	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
56	Mohammed Faheem Uddin	ugs17060_civil.mohammed@cbit.org.	8977984126	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
57	Kaushik reddy	Kaushik.reddy420@yahoo.com	9100500470	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
58	Bhavani Agge	aggebhavani@gmail.com	9515891935	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
59	Kolupolu shiva	kolupolushiva0403@gmail.com	9182300019	UG III year 'A-1'	Chaitanya Bharathi Institute of Technology
60	Burra Saketh Reddy	sakethburra06@gmail.com	9701818455	UG III year 'A-1' section	Chaitanya Bharathi Institute of Technology
61	Vikhyat Reddy	Vikyr99@gmail.com	8074989704	UG III year 'A-1' section	Chaitanya Bharathi Institute of Technology
62	Manubothula Shivani	manubothulashivaniyadav@gmail.com	9121566754	UG III year 'A-1' section	Chaitanya Bharathi Institute of Technology
63	Manubothula Shivani	ugs17013_civil.shivani@cbit.org.in	8919912758	UG III year 'A-1' section	Chaitanya Bharathi Institute of Technology
64	M.Ajay kumar	ajaykumaramyalala312@gmail.com	7660056636	UG III year 'A-1' section	Chaitanya Bharathi Institute of Technology
65	Kotha Ramesh	rameshreddy2467@gmail.com	7660030082	UG III year 'A-1' section	Chaitanya Bharathi Institute of Technology
66	Ajay amanchi	amanchiajay2@gmail.com	9505179521	UG IV year 'A-2' section	Chaitanya Bharathi Institute of Technology
67	chelikani aravind	chelikianiaravind@gmail.com	7680847764	UG III year 'A-1' section	Chaitanya Bharathi Institute of Technology
68	GUDIPATI BHANU KIRAN	gudipatibanukiran@gmail.com	9640927497	UG IV year 'A-1' section	Chaitanya Bharathi Institute of Technology
69	VISWANATH GOPISETTY	gvishwanath_civil@cbit.ac.in	8220541914	UG IV year 'A-2' section	Chaitanya Bharathi Institute of Technology
70	Nihal Reddy	nihalreddy291@gmail.com	8886269616	UG IV year 'A-2' section	Chaitanya Bharathi Institute of Technology


PROFESSOR & HEAD
 Department of Civil Engineering
 Chaitanya Bharathi Institute of Technology
 GANDIPET, HYDERABAD-5000 075

Re: Guest Lecture Invitation

Harsha Nagar <harshanagar_chem@cbit.ac.in> Thu, Feb 3, 2022 at 6:01 PM
To: bechem18-19@cbit.ac.in, "Dr.P.V.Naga Prapurna Associate Prof." <nagaprapurna_chem@cbit.ac.in>, balakrishna i <ibk@cbit.ac.in>, kalyani m <m.kalyani@cbit.ac.in>, "Sri K.Prasad Babu Assistant Professor" <kprasadbabu_chem@cbit.ac.in>, "Smt.P.Madhuri Assistant Professor" <pmadhuri_chem@cbit.ac.in>, "Dr.B.Ganesh Assistant Professor" <bganesh_chem@cbit.ac.in>, Swapna V <vswapna_chem@cbit.ac.in>, "prasannarani_chem Asst. Professor" <prasannarani_chem@cbit.ac.in>, nlnreddy_chem@cbit.ac.in
Cc: Chemical HEAD <hod_chem@cbit.ac.in>

To

All faculty and Dear students,

Greetings to you all!!!

With an objective to update our students on the latest developments in the field of chemical engineering applications and research,

INVITED EXPERT LECTURES by successful alumni of chemical engineering are being organised, through Online platform for this academic VIII semester.

Please find below the details of speakers, topics and schedule. Online links shall be shared as per the schedule.

Class: B.Tech Sem-VIII,

Date & Time: 04-02-2022 [Friday] 1:30 pm -2:30 pm

Expert: **Dr. Anoop Kishore** alumnus 2009,

Assistant Prof, Chemical Engg Dept, Manipal Academy of Higher Education (MAHE), Manipal, Karnataka

Topic: "Atomistic Modeling using Molecular Dynamics Simulations and its Applications"

Chair: Dr. Naga Prapurna

Faculty coordinators:

- 1) Dr. P. Madhuri
- 2) Dr. Harsha Nagar

All faculty are also invited to attend the talks without detrimental class work.

Attendance and online recordings shall be shared with the faculty to update on LMS.

Thanks & Regards

Dr. Harsha Nagar

Assistant Professor

Chemical Engineering Department

Chaitanya Bharathi Institute of Technology ,

Gandipet, Hyderabad, Telangana 500075

Contact No.: +91 9581971643

<https://scholar.google.co.in/citations?user=v50FpNAAAAAJ&hl=en>

Chaitanya Bharathi Institute of Technology [A], Gandipet, Hyderabad - 075

CHEMICAL ENGINEERING DEPARTMENT

A Guest Lecture was delivered to B.Tech. Chemical VIII semester students on “Atomistic Modeling using Molecular Dynamics Simulations and its Applications” by Dr Anoop Kishore, Assistant Prof, Chemical Engineering Department, Manipal Academy of Higher Education (Alumnus 2009 batch) on Feb 4th, 2022.

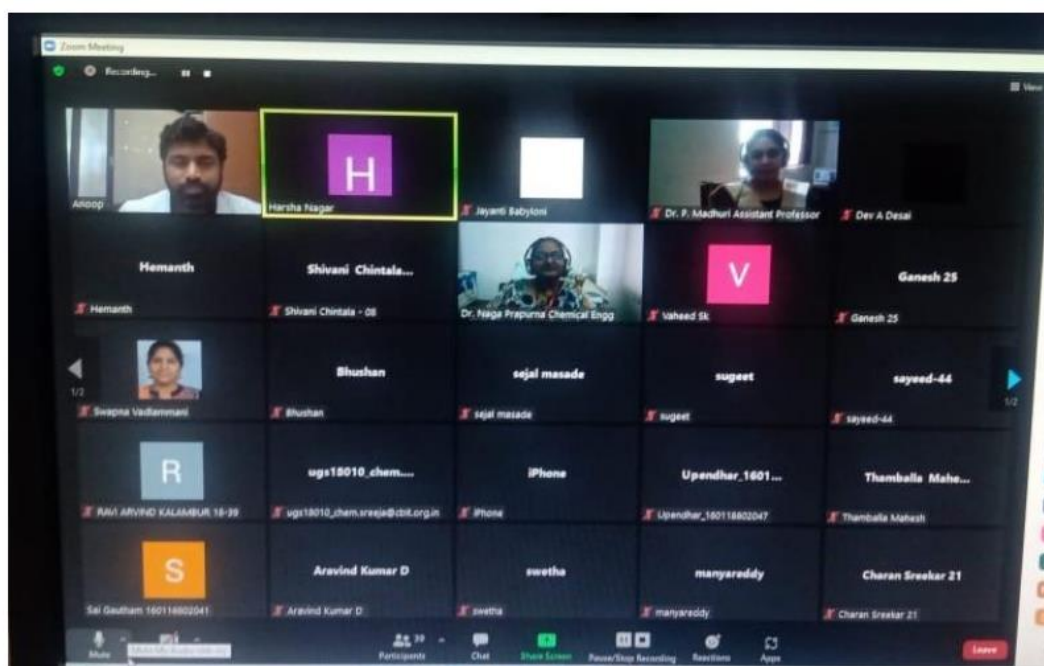


Figure: Snapshot of Dr. Anoop Kishore presenting Atomistic Modeling using Molecular Dynamics Simulations and its Applications through online mode.

No. of students participated in the event are: 40

P. Madhuri

Signature of coordinator

Pragna
HEAD

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

Students Roll List – VIII Sem

VIII semester Roll List

S.No.	Name of the Student
1	Jayanti Babyloni
2	Kavya Sree Vanapalli
3	Masade Sejal
4	Prathusha K
5	Premalatha Banoth
6	Sneha Pulumamidi
7	Sreeja Rukmini Adarapurapu
8	Sri Tanmayee P
9	Vaishnavi Bolishetti
10	Abdul Vaheed Shaik
11	Ajay Bhaskar Reddy Alla
12	Akshay B
13	Bhanu Prakash Mothukuri
14	Bhanu Teja Thumma
15	Bhushan Goklani
16	Chethan Nemmadhi
17	Dev A Desai
18	Ganesh Raju Yadav Parmalla
19	Ganesh Reddy Konda
20	Hari Om Jyothi

S.No.	Name of the Student
21	Hemanth Sai Pinnenti
22	Mahesh Thamballa
23	Manoj Kumar Moguloju
24	Naga Venkata Ganesh Jangala
25	Noorullah Shareef Mohammad
26	Prasanna Kumar Ganaparthi V S
27	Ravi Arvind Kalambur
28	Rupak Nallagundla
29	Sai Krithik Reddy Suday
30	Sayeed Shaik
31	Upendhar Pakalapati
32	Yashash J
33	Gujjari Geethika
34	Doddi Naga Vamshi Krishna
35	Charka Rajesh
36	Bora Snehith
37	Mashaallah Khan
38	M Ajay Kumar
39	Sai Gautham Reddy A
40	D Naveen Kumar



Signature of coordinator



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



**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD
ACADEMIC AND EXAMINATION CELL**

No. CBIT/AEC/ IC//2021-22

Date: 16.02.2022

To

Ms. P. Soumya,
Assistant Prof ,
Chemical Engg Dept.,
JNTUH, Kukatpally,
Hyderabad

Cell: 7416805148

Email: sowmya.kumari755@gmail.com

Dear Sir/Madam,

Sub: - CBIT-AEC- BE/B.Tech. Practical Examinations-Appointment as External Examiner - Reg.

* * *

I am pleased to inform you that you have been appointed as External Examiner by Chaitanya Bharathi Institute of Technology (CBIT) to conduct the Practical Examination (Main) in the subject **Fluid Mechanics lab(20CHC05)** on **21-02-2022 & 22-02-2022**, for **CHEMICAL - III SEM**.

Kindly make it convenient to conduct Lab Practical Examination.

Yours faithfully,

PRINCIPAL

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

CC to:

The Internal Examiner for information and with a request to contact the External Examiner.
I.BalaKrishna, Asst.Prof., Department of Chemical Engineering, 944050622, ibk@cbit.ac.in



**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD
ACADEMIC AND EXAMINATION CELL**

No. CBIT/AEC/ IC//2021-22

Date: 16.02.2022

To

Dr. Sri Durga,
Asst. Professor,
Department of Chemical Engineering,
OU College of Technology,
Hyderabad.

Cell: 9949591929,
Email: sridurga.sri9@gmail.com

Dear Sir/Madam,

Sub: - CBIT-AEC- BE/B.Tech. Practical Examinations-Appointment as External Examiner - Reg.

* * *

I am pleased to inform you that you have been appointed as External Examiner by Chaitanya Bharathi Institute of Technology (CBIT) to conduct the Practical Examination (Main) in the subject **Mechanical Unit Operations Lab (20CHC06)** on **21-02-2022 & 22-02-2022**, for **CHEMICAL -III SEM.**

Kindly make it convenient to conduct Lab Practical Examination.

Yours faithfully,


PRINCIPAL

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

CC to:

The Internal Examiner for information and with a request to contact the External Examiner.
Dr. Prasanna Rani R, Asst. Prof., Chemical Engineering, 9618365277, prasannarani_chem@cbit.ac.in

Reg: Invited Expert Lecture (through virtual mode) on 14th May 2022 AN

1 message

Smt.P.Madhuri Assistant Professor <pmadhuri_chem@cbit.ac.in>

Thu, May 12, 2022 at 3:04 PM

To: bechem18-19@cbit.ac.in, bechem19-20@cbit.ac.in

Cc: Chemical HEAD <hod_chem@cbit.ac.in>, "Dr.P.V.Naga Prapurna Associate Prof."

<nagaprapurna_chem@cbit.ac.in>, Sri NLN Reddy Associate Professor <nlnreddy_chem@cbit.ac.in>, Nln Reddy

<nlnreddypo@gmail.com>, balakrishna i <ibk@cbit.ac.in>, "Sri K.Prasad Babu Assistant Professor"

<kprasadbabu_chem@cbit.ac.in>, "Dr.B.Ganesh Assistant Professor" <bganesh_chem@cbit.ac.in>, Harsha Nagar

<harshanagar_chem@cbit.ac.in>, Swapna V <vswapna_chem@cbit.ac.in>, "prasannarani_chem Asst. Professor"

<prasannarani_chem@cbit.ac.in>, bvspraveen_chem@cbit.ac.in, ramesh.babu@hyderabad.bits-pilani.ac.in

Dear All,

Greetings!!

With an objective to update students on the latest developments in the field of Chemical Engineering Applications and Research, it is proposed to organize invited expert lecture by successful alumni of Chemical Engineering, through **online platform** for this academic semester.

Please find below the details of speaker, topic and schedule for the online invited expert lecture planned for VI & VIII semester.

Class	Expert name & address	Topic	Date & time
B.Tech Chemical Engg, Sem-VI & VIII	Prof. Ramesh Babu Adusumalli (Alumnus 2000 batch) Associate Professor, Dept. of Chemical Engineering, Birla Institute of Technology & Science (BITS) Pilani-Hyderabad Campus.	"Role of Polymers in Chemical Engineering"	14-05-2022 [Saturday] 3:30-4:30 PM

Zoom meet link details:

<https://zoom.us/j/95724770450?pwd=d1BQSWg5TEU3NTF0NE53QzNQTERvQT09>

Meeting ID: 957 2477 0450

Passcode: wD5CxB

Thanking you

Faculty Coordinators

Dr. P. Madhuri (Alumni coordinator)

Dr. B. Ganesh (6th sem Class Teacher)Dr. Harsha Nagar (8th sem Class Teacher)

Chaitanya Bharathi Institute of Technology [A], Gandipet, Hyderabad - 075

CHEMICAL ENGINEERING DEPARTMENT

A Guest Lecture was delivered to B.Tech Chemical VI & VIII semester students on “Role of Polymers in Chemical Engineering, by Prof. Ramesh Babu Adusumalli (Alumnus 2000 batch), Associate Prof, Chemical Engineering Department, BITS Pilani-Hyderabad Campus on May 14th 2022.

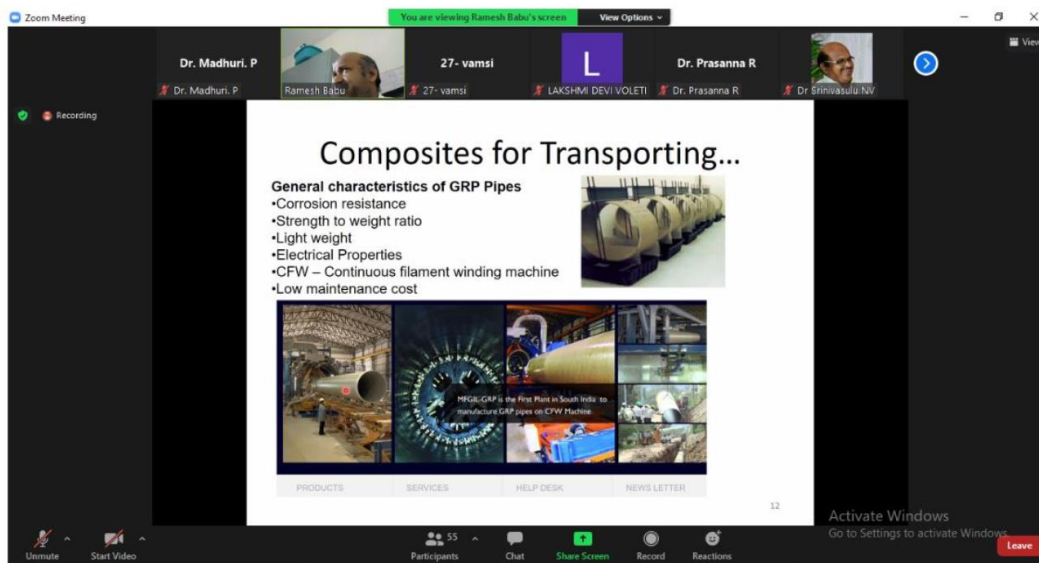


Figure: Snapshot of Prof. A. Ramesh presenting in the online mode for V and VII Sem students

No. of students participated in the event are: 55

P. Madhuri

Signature of coordinator

A. Ramesh
HEAD

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

VIII Sem Students

S.No.	Student Name
1	Abdul Vaheed Shaik
2	Bhanu Prakash Mothukuri
3	Charansreekar Aeleshwaram
4	D Naveen Kumar
5	Ganesh Raju Yadav Parmalla
6	Ganesh Reddy Konda
7	Indukuri Praneeth Varma
8	Kavya Sree Vanapalli
9	M Ajay Kumar
10	Manoj Kumar Moguloju
11	Mashaallah Khan
12	Noorullah Shareef Mohammad
13	Rupak Nallagundla
14	Sai Dhanush Adepu
15	Sayeed Shaik
16	Sneha Pulumamidi
17	Swetha Ganganaboina
18	Vaishnavi Bolishetti

VI Sem Students

S.No.	Student Name
1	Abhitha Suggala
2	Akshara K
3	Amulya Pathuri
4	Kavya Sri Makalla
5	Krishna Priya Devarabhatla
6	Pravalika Mamidi
7	Preethi Bollam
8	Sadia Husaini
9	Sai Sree Sarayu Aluri
10	Shalinee Mallick
11	Sri Chitra Valivarthi
12	Srija Chavali
13	Vinoothna Muttatabattula
14	Anshul Krishna Somannagari
15	Bhavesh Agarwal
16	Chirag Jain Godha
17	Dhanush Reddy Aveti

18	Hima Vamsi Chirravuri
19	Jeevan Renny Rana Thunga Raikanti
20	Mohammed Fahad Ansari
21	Mohan Krishna Turlapati
22	Mohd Sameer
23	Pavan Kumar Dilli
24	Piyush Ram Sravanam
25	Pranay Kumar Reddy Karna
26	Pratham Jain
27	Sai Mani Yogesh Kosuru
28	Sai Obul Reddy Ramireddy
29	Sai Pavan Guncheti
30	Surya Mukesh Doddi
31	Uma Mahesh Gollakoti
32	Yashraj Delhiwala
33	K R Prerna
34	G S S Sri Krishna Chaitanya
35	Dudala Tejashwini
36	K Sandeep Kumar
37	Gundreddypally Saiteja Goud

P. Madhuri

Signature of coordinator

Prerna
HEAD

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

Reg: Invited Expert Lecture on 21st June 2022 FN

1 message

Smt.P.Madhuri Assistant Professor <pmadhuri_chem@cbit.ac.in> Mon, Jun 20, 2022 at 11:21 AM
To: bechem20-21@cbit.org.in, "Dr.P.V.Naga Prapurna Associate Prof." <nagaprapurna_chem@cbit.ac.in>, "Dr. Mekala Mallaiiah Associate Professor (Contract)" <mallaiah_chem@cbit.ac.in>, balakrishna i <ibk@cbit.ac.in>, "Smt.P.Madhuri Assistant Professor" <pmadhuri_chem@cbit.ac.in>, "Sri K.Prasad Babu Assistant Professor" <kprasadbabu_chem@cbit.ac.in>, "Dr.B.Ganesh Assistant Professor" <bganesh_chem@cbit.ac.in>, Harsha Nagar <harshanagar_chem@cbit.ac.in>, Swapna V <vswapna_chem@cbit.ac.in>, "prasannarani_chem Asst. Professor" <prasannarani_chem@cbit.ac.in>, "Dr. B V S Praveen" <bvspraveen_chem@cbit.ac.in>, rajkumar_chem@cbit.ac.in, himanshuvemula@biosephia.com, Sindhuja talla <sindhujatalla30@gmail.com>
Cc: Chemical HEAD <hod_chem@cbit.ac.in>

Dear All,

Greetings!!

With an objective to update students on the latest developments in the field of Chemical Engineering Applications and Research and also create awareness on significance of Industrial Internship during B.Tech course, it is proposed to organize Invited Expert Lecture by successful alumni who are Entrepreneurs, under MoU, for this academic semester.

Please find below the details of speaker, topic and schedule for the invited expert lecture:

Class	Expert name & address	Topic	Date & time
B.Tech Chemical Engg, IV Sem	Ms. Sindhuja Talla (Alumnus 2018 batch) Managing Director, Biosephia Engineering Services, Hyderabad.	“Circular Economy & Sustainability” And “Internship Opportunities at Biosephia”	21-06-2022 [Tuesday] 11:30-12:30 PM

Thanking you

In-Charge HOD, Chemical Engg.

Dr. P. V. Naga Prapurna

Faculty Coordinators

Sri. I. Balakrishna (MoU Coordinator)

Dr. P. Madhuri (Alumni Coordinator)

Dr. R. Prasanna Rani (Class Teacher)

Dr. Raj Kumar Verma (Internship Coordinator)

21/6/2022 - 10.30 - 12:30 pm

Guest Lecture by Biosepia Group.
 Title : Circular Economy & Sustainability and Internship Opportunities at Biosepia

B.Tech IV SEM CHEMICAL ENGINEERING

S.No	Roll No.	Name of the Candidate	Signature
1	1601-20-802-001	ALEKHYA PITHANI	P Alekhye
2	1601-20-802-002	ALLIKA PUTTALA	P. Allika
3	1601-20-802-003	ANJALI DASARI	Anjali
4	1601-20-802-004	CHITRA BHANU P	Chitra
5	1601-20-802-005	HARSHA PRADHA KADUMURU	Harsha
6	1601-20-802-006	INDIRAMANI GUGULOTHU	G. Indiramani
7	1601-20-802-007	LAALASA KUNAPAREDDY	Laalasa
8	1601-20-802-008	MAHATHI REDDY PATLOLLA	Mahathi
9	1601-20-802-009	MOUNISHA BEGUM SHAIK	Mounisha
10	1601-20-802-010	NISHITHA REDDY NOMULA	Nishitha
11	1601-20-802-011	NISSY KIRANMAI ILAPARTHY	Nissy
12	1601-20-802-012	RITHVIKA ANGIREKULA	Rithvika
13	1601-20-802-013	SAI SRIYA KALA	Sriya
14	1601-20-802-014	SATHVIKA KADUDULA	Sathvika
15	1601-20-802-015	SHRUTHI YERRAJU	Shruthi
16	1601-20-802-016	SNEEGDHA ENDLA	Sneegdha
17	1601-20-802-017	SRI VARDHINI BALE	Sri Vardhini
18	1601-20-802-018	SRINIK A	Srinika
19	1601-20-802-019	AHMED NOORUL AMAN SUHRAWARDY	Aman Dubey
20	1601-20-802-020	AMAN DUBEY	Aman Dubey
21	1601-20-802-021	AMAY RAMDAS VANNELDAS	Amay
22	1601-20-802-022	ANIL AJMEERA	Anil
23	1601-20-802-023	ANVITH REDDY SINGIREDDY	Anvith
24	1601-20-802-024	ARSHID OMESSH	Arshid
25	1601-20-802-025	AVINASH REDDY NOMULA	Avinash
26	1601-20-802-026	CHANDRA KANTH REDDY KANTRA PALLY	Chandra
27	1601-20-802-027	DHANUSH CHENGAL	Dhanush
28	1601-20-802-028	FAREED AHMED MOHAMMAD	Fareed
29	1601-20-802-029	HARISH POTULA	Harish
30	1601-20-802-030	JAGADEESH JADAV	Jagadeesh
31	1601-20-802-031	JHUBAIR ALI SHAIK	Jhubair
32	1601-20-802-032	KALYAN SAI SURYADEVARA	Kalyan
33	1601-20-802-033	MANOJ CHIPPA	Manoj
34	1601-20-802-034	NIKHILREDDY SAYNOLLAGARI	Nikhil
35	1601-20-802-035	NITHIN BOILLA	Nithin
36	1601-20-802-036	NITIN VARMA YEATUCURI	Nitin
37	1601-20-802-037	RAKESH RATHOD	Rakesh
38	1601-20-802-038	RUPEESH GADDE	Rupesh
39	1601-20-802-039	SAI RAJ MATT A	Sai Raj
40	1601-20-802-040	SAI VAMSI KRISHNA MUVVA	Msu Krishna
41	1601-20-802-041	SAIKRISHNA RAJENDRA NANDAL	Saikrishna
42	1601-20-802-043	SUMANTH GODDENLA	Sumanth

Dr. PVP

Dr. PM

Dr. KPB

Dr. RPR

AB

AB

43	1601-20-802-044	SWAYAM RAJ YADAV C	20/1/2022
44	1601-20-802-046	UDESH SALVER	20/1/2022
45	1601-20-802-047	VARAPRASAD DUDAPAKA	
46	1601-20-802-049	VISHNU REVANTH REDDY MANDHATI	
47	1601-20-802-050	VISHNU TEJA BELLAMKONDA	
48	1601-20-802-051	YOGESHWAR REDDY CHINTAREDDY	
49	1601-20-802-052	NICKEY CHEEKURUMALLI	Nickay
50	1601-19-802-309	TALLA SANDEEP REDDY	
51	1601-20-802-301	PRANAY KUMAR T	Pranay
52	1601-20-802-302	NAMPELLY DILIP KUMAR	N. Dilip Kumar
53	1601-20-802-303	GAVANIABHINAY	G. Abhinav
54	1601-20-802-304	CHINTHALA PRAKASH	Ch. Prakash
55	1601-20-802-305	ALLAKONDA SHASHIPREETHAM	A. Shashitha
56	1601-20-802-306	JATOTH RAJITHA	Rajitha
57	1601-20-802-307	BANOTH UPENDAR	Upendra
58	1601-20-802-308	DUNNA ARAVIND	Aravind
59	1601-20-802-309	BORGAM NITHESH	Nithesh

21/6/22
21/6/22
21/6/22
21/6/22

21/6/22
21/6/22
21/6/22

Faculty co-ordinators

HOD Chem Engg
Dr. P.V. Naga Prabu

- 1) Sri. I. Bala Krishna - 21/6/22
- 2) Dr. P. Madhusi - 21/6/22
- 3) Dr. R. Prasanna Ravi - 21/6/22
- 4) Dr. Raj Kumar Velma - 21/10/22



Figure: Ms. Sidhuja giving a guest lecture on Circular Economy & Sustainability

Synopsis of Alumni Activities in MED in 2021

The mechanical department of CBIT has conducted interactive sessions with seniors of 2019, 2020 and 2021 passed out batches. These CBIT Alumni have interacted with the 100 plus students who are pursuing Mechanical Engineering and have shared their rich experience for the benefit of the future aspirants. The Alumni speakers were from prominent companies like BYJUS, HYUNDAI, TECHNIPFMC, HYUNDAI TRANSYS, GODREJ and HUL.

A guest lecture was conducted by our Alumni of 1992 batch, Mr Vikas Jain, Vice President, Reliance Industries Ltd., on the occasion of Superannuation of Mr B Suryanarayana, Associate professor, MED, CBIT on 30 Sep 2021. The topic of guest lecture was related to Supply Chain enabling Modern Retail logistics. This session has benefitted 100 plus students in raising their awareness and understanding the current business model.

An Online awareness session on MS programmes was arranged on 28 Nov'21 for the benefit of the students who would like to pursue MS programmes in future. The interaction session was delivered by our Alumni Mr Srujan of 2019 batch, who is presently pursuing MS in Supply Chain Engineering at Georgia tech, USA.

Mechanical Engineering has organised Guest lectures on World Entrepreneurship Day celebrations at CBIT.

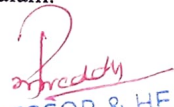
The following Guest lectures were delivered in connection with World Entrepreneurship Day celebrations at CBIT.

A guest lecture was delivered Mr. Venkatesh Yerramalla , CEO, Confluence Centre for Sustainable

Development on 19 Aug 2021 . He is an Alumni of 1992 batch. Mr Venkatesh spoke on the topic Building successful Start-ups. During his lecture he emphasized on market validation, design thinking, partnering, and entrepreneurial learning for making a start-up successful. He also discussed about the Business model canvas and its importance. Mr venkatesh also said that the entrepreneurs should develop passion and must analyse and understand the customer thoroughly. The programme was attended by about 200 students.

On 24/08/2021 there was an interactive session on the topic "Entrepreneur in current scenario opportunities and challenges by Mr. Prasad Kandimalla MD & CEO , LAZULINE BIOTECH PVT LTD. Mr Prasad is an alumni of 1992 batch. In his talk Mr. Prasad said Entrepreneurship is a philosophy and opportunities would always exist. He also said that opportunities can be created by doing things differently. In his lecture he focused on 5 R's and 4 S's .i.e Reseach, Resources , Relationships, Risk and mitigation and role models – Strategy ,sustainability, standards and scalability.

Mr.Navneet Kumar who is the Executive Head, Hexagon Capability Centre, delivered a lecture on "Entrepreneur outlook in organizations - possibilities and constraints" on 24/08/2021 in the second session.. Mr.Navneet is an alumni of 1991 batch. He compared the rolls of Entrepreneur and Employee and discussed how an employee in an organization can have an entrepreneurial outlook. He also emphasized on how an employee can add value to an organization . He gave examples of entrepreneurs like Ambani, Sekhar Kammala, Dr Malkonda Reddy and like A.P.J Abdul Kalam.


PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Gandipet, Hyderabad-500 075, Telangana

RE: [External]Request to deliver a guest lecture on 30-09-2021

Vikas C Jain <Vikas.C.Jain@ril.com>
To: "Dr.B.V.S.Rao Assistant Professor" <bvsrao_mech@cbit.ac.in>
Cc: Mechanical HEAD <hod_mech@cbit.ac.in>

Sat, Sep 25, 2021 at 8:45 AM

Dear Prof Rao,

Apologies in the delay sending over the profile – have attached a brief one pager which you can utilize

Best Regards,
Vikas C Jain|Vice President JioMART Supply Chain - NHQ | Reliance Retail | Office: +91 22 7965 7068| Mobile: +91 98676 14946 ©

From: Dr.B.V.S.Rao Assistant Professor <bvsrao_mech@cbit.ac.in>
Sent: 22 September 2021 14:49
To: Vikas C Jain <Vikas.C.Jain@ril.com>
Subject: [External]Request to deliver a guest lecture on 30-09-2021

The e-mail below is from an external source. Please do not open attachments or click links from an unknown or suspicious origin.

Dear Sir,

On the occasion of Superannuation to Sri B. Suryanarayanaad, Associate Professor, MED, CBIT, we request you to deliver a guest lecture on "Supply Chain Technology Enabling Modern Retail" on 30-09-2021 between 10.30 am to 12 Noon (ONLINE MODE). Kindly accept and acknowledge the same.

. The link will be sent to you one day before the commencement of the programme. We also request you to send your profile.

Thanking you,

best wishes,

--

Dr. P.V.R. Ravindra Reddy
Professor&Head,
Dept. of Mechanical Engineering

Chaitanya Bharathi Institute of Technology,

Hyderabad-75,Telangana State,India

Cell: 98483 12096

"Confidentiality Warning: This message and any attachments are intended only for the use of the intended recipient(s), are confidential and may be privileged. If you are not the intended recipient, you are hereby notified that any review, re-transmission, conversion to hard copy, copying, circulation or other use of this message and any attachments is strictly prohibited. If you are not the intended recipient, please notify the sender immediately by return email and delete this message and any attachments from your system.

Virus Warning: Although the company has taken reasonable precautions to ensure no viruses are present in this email. The company cannot accept responsibility for any loss or damage arising from the use of this email or attachment."

 **One Pager_Vikas C Jainv4.docx**
96K

Value Creation to Value Realization

People



- | Mute all | Add people | Host controls |
|----------|----------------------------|---------------|
| | | |
| | 095-PERUGU SAI CHARA... | |
| | 095- K Saikiran | |
| | 100- T. sai Samanvith | |
| | 103-Shashi Kiran | |
| | 109- SAI CHANDRA | |
| | 110-venu P | |
| | 112-yashwanth raghavend... | |
| | Abdul Rahman | |
| | Abhiram Reddy | |
| | Aditya Varupula | |
| | aleem pasha | |
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| | Anirudh Gaddamanugu | |
| | Aryan vishwanath | |
| | Ayushi Chaturvedi | |
| | Banu Sree | |
| | bharath pol | |
| | Bhargavi Phadke | |
| | chandrakanth singh | |
| | Chitturi Abhiram | |
| | Dhanush Bera | |
| | Dharavath Dileep | |



Reddy

PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (CBIT)
Wandipet, Hyderabad-500 075, Telangana

REC Vikas C. Jain is presenting

SCM & Logistics

- Supply Chain Management (SCM) encompasses the network of organizations that are involved through upstream and downstream linkages, in the different processes and activities that produce value in the form of products and services in the hands of the ultimate consumer.
- Logistics is the process of strategically managing the procurement, movement and storage of materials, parts and finished inventory and the related information flows through the organization and its marketing channels for the cost-effective fulfillment of customers' orders.

People

Mute all
 Add people
 Host controls

In call

- Smt.KNV Sreedevi ... (You) Meeting host
- 038 Sai Krishna
- 043 - Shaik Mahaboob kh...
- 061-Afreen begum Afreen
- 062-Divya Sirigari
- 065 Nikhitha
- 066-Phanitha Boda
- 067-Satatha Paleti
- 068- SATHVIKA
- 069-Nausheen Firdouz
- 070 Sourmya
- 071- sreenija
- 072-Sri Chandana Reddy
- 076-aqib uddin
- 077- Charan
- 078-sankar
- 084- dasari manideep
- 085 sheri mohanrao
- 087- Nagaraj
- 089- VISHNU ALLAGADDA
- 093- Rishab Erramilli

PROFESSOR & HEAD
 Department of Mechanical Engineering
 Chaitanya Bharathi Institute of Technology (CBIT)
 Gandipet, Hyderabad-500 075, Telangana

Dr. B.V.S. Rao Assistant Pr
Vikas C Jain
Mechanics AD
Prof. N V Srinivasulu
Srihitha Malisetty
Karthik Arnav
Ms. Ipsita Mohanty MED
SRIHITHA MALISETTY
42 mins
You

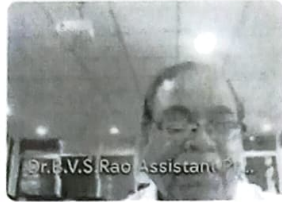
PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A.P.)
Andipet, Hyderabad-500 075, Telangana

9/30/21, 11:56 AM

Meet - Alumni guest lecture by Sri Vikas Jain on Supply Chain Management



Suresh Bahoth



Dr. B.V.S. Rao Assistant Prof...



Vikas C Jain



Mechanical Head



Prof. N V Srinivasulu



071- Sneenija



Dr. P. Prabhakar Reddy Prof...



Sawanth 101



Satwik Yariagadda



Saru Reddy



089- VISHNU ALAGADDA



SRIHITHA MALISETTY



Sri Vikas Jain



You

Prabhakar Reddy
PROFESSOR & HEAD
Department of Mechanical Engineering
Chaitanya Bharathi Institute of Technology (A)
Bandipet, Hyderabad-500 075. Telangana

9/30/21, 11:57 AM

Meet - Alumni guest lecture by Sri Vikas Jain on Supply Chain Management



Dr. B.V.S Rao Assistant Prof...



Vikas C Jain



mechanical AD



Prof. N V Srinivasulu



Dr. B.V.S Rao Assistant Prof...



Dr. P. Subhakar Reddy Prof...



Sri Vikas Jain



Dr. B.V.S Rao Assistant Prof...



Dr. B.V.S Rao Assistant Prof...



Dr. B.V.S Rao Assistant Prof...



Sri Vikas Jain



Dr. B.V.S Rao Assistant Prof...



S. Reddy
PROFESSOR & HEAD
Department of Mechanical Engineering
Jawahar Bharathi Institute of Technology (A)
Indipet, Hyderabad-500 075, Telangana

9/30/21, 11:56 AM

Meet - Alumni guest lecture by Sri Vikas Jain on Supply Chain Management



Ushakshya Laxmanali



062-Divya Sirigani



Savanth 101



SAPITHI LAMANI



Ushakshya Laxmanali



Ms. Ipsita Mohanty MED



SRIJITHA MALISETTY



Ushakshya Laxmanali



You

S. Sreeddy
PROFESSOR & HEAD
Department of Mechanical Engineering
Sri Sharathi Institute of Technology (A)
Madhapet, Hyderabad-500 075, Telangana





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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

43
years

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Department Advisory Board Meeting (DAB)

Date: 30.06.2022

Time 02.30 P.M

Mode: Online

Minutes of Meeting

Members present

S. no.	Name of the Members /Category	Name	Designation
1.	Principal	Dr. P. Ravinder Reddy	Chairman
2.	Head of the Department	Dr. D. Krishna Reddy	Convener
3.	Two Senior Faculty	Dr. N. V. Koteswara Rao Dr. P. N. Sastry	Members
4.	NBA Coordinators UG and PG	Dr. A. Supraja Reddy & Dr. P. Sathish (UG) Sri. M. V. Nagabhushanam & Dr. M. Ramana Reddy (PG)	Members
5.	Two Alumni	Dr. Dheeraj Sunehra, Prof., JNTU Jagityala, 505 501 Sri. Kiran B, Consulting Manager, Ericsson Global India Pvt Ltd. Hitech City, Hyderabad. 500 081	Members
6.	Two Expert members from IITs/ NITs/ IIITs	Dr. G.V.V. Sharma, IIT Hyderabad, Kandi, 502285 Dr. Sreehari Rao Patri, ECE Dept., NIT Warangal, 506004	Members
7.	Employer	Sri D. Laxminarayana Raju, ZF TCI, Waverock, Hyderabad. 500 081	Member
8.	Industry Expert	Sri. A.A. Sessa Sai, DGM, EMSD, ECIL, Hyderabad- 500062	Member
9.	Adjunct Professor	Dr. K. Satyanarayana, Adjunct Professor, Dept. of ECE, CBIT	Special Invitee

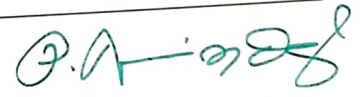
career orientation. Members suggested that give wide publicity about scholarships extended by the Institute to improve PG admissions. Also suggested to add industry relevant courses for different organizations like ISRO, DRDO and NRSC. Also, introduce courses on AI in IoT etc. Suggested to offer job oriented courses to improve the placements. Suggested to take inputs from industry to improve enrolment in PG programs. Dr. K. Satyanarayana, Adjunct Professor suggested to identify a Liaison officer to work upon improving consultancy opportunities in the department.

7. **To present PAQIC reports**

Dr. N. Alivelu Manga presented the PAQIC report of UG program BE (ECE)
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Sri. A. A. Seshasai and Dr. K. Satyanarayana, Adjunct Professor suggested to include courses on "Battery Technology" and "Chip Manufacturing" to meet the needs of the industry in the area of Electric vehicles, etc.

8. **Any other item with the permission of the chair.**

The committee appreciated the department performance.
Dr. Dhiraj inquired about students having access to online resources. Sri. Kiran B, Consulting Manager, Ericsson Global India Pvt Ltd. Hyderabad also mentioned the same.
Suggested to provide access to online resources like IEEE and other journals in the department itself which can help both students and faculty for their projects and research.
HoD informed that the suggestion will be considered and will request the authorities for providing access to the e-resources from anywhere throughout the campus.
With no other item for discussion, the meeting is concluded with vote of thanks from Smt.KSRS.Jyothsna.



Prof. P. Ravinder Reddy
Principal, CBIT
Chairman, DAB
ECE Department

Copy to:

1. Principal for information
2. Director IQAC
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4. Faculty, ECE Dept.

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Prof. P. Ravinder Reddy
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ECE Department

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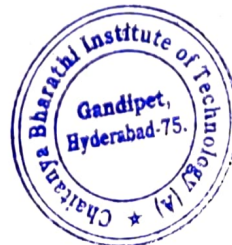
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Minutes of Tenth (10th) BoS (ECE) Meeting held on 28/05/2022

28/05/2022

Members Present:

S. no.	Name	Organization
1.	Prof Mohammed Zafar Ali Khan	Professor, IIT Hyderabad
2.	Dr. Venkata Mani	Asso. Professor, NIT, Warangal
3.	Dr. L.Nirmala Devi	Asso. Professor, OU, Hyderabad
4.	Sri. S.Venkateswara Rao	Director, AMD, Hyderabad
5.	Sri Komma Siva Prakash Reddy	Senior Member Technical Staff, Oracle India Pvt Ltd Bangalore
6.	Dr. S. M. Ahmed	Head, Principal Scientific Officer, Central Instrumentation Laboratory, HCU, Hyderabad
7.	Dr. Sachin Chaudhari	Professor, IIIT Hyderabad
8.	Dr. N. V. Koteswara Rao	Internal BoS Member
9.	Dr. P. Narahari Sastry	Internal BoS Member
10.	Dr. A D Sarma	Internal BoS Member
11.	Dr N Alivelu Manga	Internal BoS Member
12.	Dr.A.Vani	Internal BoS Member
13.	Dr. A.Supraja Reddy	Internal BoS Member
14.	Sri M V Nagabhushanam	Internal BoS Member
15.	Dr. M. Ramana Reddy	Internal BoS Member
16.	Mrs. N.Dhana Lakshmi	Internal BoS Member
17.	Sri. T.Aravinda Babu	Internal BoS Member
18.	Dr. K.Suman	Internal BoS Member
19.	Sri. G.V.Pradeep Kumar	Internal BoS Member
20.	Faculty	ECE Dept. faculty
21.	Dr. D. Krishna Reddy	Chairman BoS

Leave of Absence:

The meeting has commenced with welcoming the BoS members by the Chairman, Board of Studies. He thanked the contributions made by members of the BoS Committee in the curriculum

1.	Sri. M. Kannan	Scientist – G, RCI, Hyderabad
2.	Dr. Chandana Viswanadham	AGM, BEL, Bangalore

development so far. The Chairman, BoS started the meeting by reading the agenda of the meeting. The Chairman, BoS informed the members that the suggestions/feedback of the stake holders (Industry, Employer, Alumni, Parents and Professional Societies) along with the outcome of the Program Exit Survey and Student Feedback are also considered in developing the curriculum.

Minutes:

I	To approve the minutes of 9th BoS meeting
	The minutes of 9 th BoS meeting are approved.
II	To present the syllabus for V to VIII semesters of B.E (ECE) under R-20 Regulation for the approval.
	<p>This is approved with the following recommendations:</p> <ol style="list-style-type: none">1. A detailed discussion was carried about all courses being offered from V to VIII semesters of R-20 regulation as below:<ol style="list-style-type: none">(i) In “Microwave and Radar Engineering” Course – Dr. S. M. Ahmed suggested to include concepts of “SAR and its applications”. Action Taken: As per his suggestions the same are included in Unit V.(ii) Dr. S. M. Ahmed inquired about the availability of CAD Simulation tools in the Department. Action Taken: The Chairman told that the above tools are available in Department. Further, Sri. S.V.Rao informed that M/s Xilinx is now part of M/s AMD.(iii) Green Communication – Dr Nirmala Devi suggested to change/shorten the title of Units III & IV. Action Taken: The titles of the units are shortened.(iv) For the course “Optical Communications”, Dr.S.M.Ahmed suggested to arrange guest lecture/seminars on real time applications. Action Taken: As per his suggestions, guest lecture/seminars on real time applications will be planed.(v) Dr.Sachin Choudary suggested to include the text book titled as “Fundamentals of Statistical Signal Processing”, Volume II: Detection Theory: 2, by Steven M. Kay, Prentice Hall Signal

Processing Series 1998 for the course “Signal Detection Techniques”.

Action Taken: The same is included as a Reference Book.

(vi) In the course “Principles of AI”, Dr.S.M.Ahmed suggested to give more emphasis on applications of AI.

Action Taken: As per his suggestions, more applications of AI are included. (Applications of AI in speech processing, image processing and IoT along with other applications in Finance and Agriculture also are included)

(vii) Dr Sachin Choudhry suggested to correct the spelling of Cepstrum in the course “Speech Processing”.

Action Taken: The typographical errors are corrected.

(viii) Dr Sachin Choudary and Sri. S.V. Rao suggested to add latest books /research literature in the course “Advanced Microprocessor and Applications”.

Action Taken: Latest books /research literature are added

(ix) Sri. S.V. Rao suggested to add a chapter on Micro Controllers in the course “Advanced Microprocessor and Applications”.

Action Taken: The chairman BoS informed that there is an exclusive core course on “Micro Controllers” in the curriculum.

(x) Sri.Shiva Prakash Reddy suggested expanding “M2M” in the course “IoT and Simulation Lab”. Dr.Nirmala Devi suggested expanding the Unit Headings.

Action Taken: The suggestions are incorporated.

(xi) Dr.Nirmala Devi suggested to have uniformity in the content of units for the course “Mobile Adhoc and Sensor Networks”

Action Taken: The suggestion is considered and incorporated.

(xii) Dr. Nirmala Devi suggested to give more emphasis on Sensor Networks compared to Adhoc Networks as it is being outdated.

Action Taken: The Chairman BoS informed that this course is modified with 2 units of Adhoc networks and the remaining 3 units of Sensors networks.

(xiii) Dr. Nirmala Devi suggested changing the title of unit 1 for the course Network Security.

Action Taken: The title of unit-1 is changed.

(xiv) Sri K. Siva Prakash Reddy and Dr. S. M. Ahmed suggested to give the assignments and / arrange seminars for the course “Fundamentals of Cloud Computing” to emphasize on AWS, GCP and Azure. They also suggested to have free accounts to students on different cloud computing platforms.

	<p>Action Taken: The practice of giving assignments is already in place and the seminars would be organized. Students will be encouraged to have free accounts.</p> <p>(xv) Dr. Nirmala Devi suggested renaming “Project” as “Major Project Phase I and Major Project Phase II”.</p> <p>Action Taken: As per the academic rules of the institute, names of the courses as “Project: part - I” and “Project: part - II” are followed.</p>
III	<p>To present the list of courses under “B.E (ECE) Degree with Honors”.</p> <p>Dr. N. Aivelu Manga presented the list of courses should be taken up by students to acquire the “B.E (ECE) Degree with Honors”. It is also informed that the list of courses will be changed dynamically depending on the courses availability in MOOCs.</p> <p>This is approved.</p> <p>(i) Dr. Nirmala Devi suggested to find the reasons behind for not opting the Honors Degree by the students.</p> <p>Action Taken: Most of the students are preferred to do software related courses by opting AME in tune with the prevailing software trend.</p>
IV	<p>To present the list of courses under “B.E Degree with Additional Minor Engineering”</p> <p>Dr. N. Aivelu Manga presented the list of courses should be taken up by students to acquire the “B.E (ECE) Degree with Additional Minor Engineering”. It is also informed that the list of courses will be changed dynamically depending on the courses availability in MOOCs.</p> <p>This is approved</p>
V	<p>To discuss and approve the syllabus for service course offered to BE (AI & ML).</p> <p>The syllabus of “Signal Processing” course is presented.</p> <p>This is approved with the following recommendations:</p> <p>(i) Dr Venkata Mani suggested to include FFT in IV unit.</p> <p>Action Taken: The above suggestion is incorporated.</p>
VI	<p>To discuss and approve the syllabus for open electives offered to other departments.</p> <p>A total of ten Open Electives being offered to other departments are presented.</p> <p>The same are approved.</p>
VII	<p>To present the minor changes in the syllabus for ME (CE) and ME (ES & VLSID) under R-20 Regulations if any.</p> <p>This is approved with the following recommendations:</p> <p>As on date, no single batch has passed out under R-20 Regulation. Hence, no changes are made in curriculum structure and contents of the courses.</p> <p>It is approved.</p>

VIII	Any other item with the permission of chair
	<p>(i) Dr. Sachin Chaudhari appreciated the inclusion of the courses such as Green Communication, 5G, IoT, Drones, etc. However, he felt that in many of the courses, the books are pretty old. He suggested to add some research papers in the references or suggested readings. He further expected that the IoT should come in as an elective as early as possible and should include a project.</p> <p>Action Taken: The department acknowledges his appreciation. As per the suggestions the old books under text books/reference books are replaced with latest editions and also research papers are added wherever possible.</p> <p>(ii) Dr. Nirmala Devi opined that uniformity may be maintained in number of experiments in each lab</p> <p>Action Taken: The experiments are designed according to the topics covered in related theory course. So it may not be possible to have the same number of experiments in all the labs.</p> <p>(iii) Dr. Nirmala Devi also opined that the number of Course Objectives for each course may be five like the number of Course Outcomes.</p> <p>Action Taken: It is informed that, it is customary to have three objectives for each course at the Institute level.</p> <p>I would like to seek the approval through E-mail from the members of BoS for any further minor modifications in the curriculum if required and also the inclusion of “Value Added Courses” to offer</p>

The members are requested to offer the comments, if any, within a week from the date of receipt of this communication. If no comments are received, the minutes will be taken as confirmed.

Copy to:

1. Members of BoS
2. Principal for information



Prof D. Krishna Reddy
Head and Chairman, BoS

Dept. of ECE

-oOo-



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
 Minutes of the Meeting of Programme Assessment and Quality Improvement Committee
 (PAQIC)

BE (ECE) Program

Date: 11.06.2022 Time: 10.00 AM

Meeting held Online mode

S. no.	Name and Designation	Designation
1.	Dr. D. Krishna Reddy, Professor and HoD, ECE Dept., CBIT	Chairperson
2.	Dr. G. Prasad Group Head, ICIG, NRSC, ISRO, Hyderabad	Member
3.	Sri. Ajay Kuma Manager R&D Medha Servo Drives Pvt. Ltd, Hyderabad	Member
4.	Sri. J.V. Kiran Kumar Senior Software Engineer, Infosys, Hyderabad.	Member
5.	Dr. P. N. Sastry Professor, Chairman- Seminar and Project -CEG: Dept. of ECE, CBIT	Member
6.	Dr. A. Supraja Reddy, Associate Professor Dr. P. Sathish, Assistant Professor NBA coordinators, Dept. of ECE, CBIT	Member
7.	In-charges of CEG pertaining to this Program	Member
8.	Dr. A. Vani Chairman - Computer Networks CEG	Member
9.	Sri. P. Ranjith Chairman-Software related Courses CEG	Convener
10.	Dr. N. Alivelu Manga Associate Professor, Dept. of ECE	Special Invitee
11.	Dr. K. Satyanarayana Adjunct Professor, Dept. of ECE	

Leave of Absence:

- Ms. K. Adithi Reddy
Engineer, USB Software, Core-Tech platform, Qualcomm Inc., Hyderabad
- Sri. Shravan Kumar Goud Ashannagari


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



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Minutes of the Meeting of Programme Assessment and Quality Improvement Committee
ME (CE) Program

Date: 18.06.2022 Time: 10.00 AM

Meeting held Online mode

Members Present

S. no.	Name and Designation	Designation
1.	Dr. D. Krishna Reddy, Professor and HoD, ECE Dept., CBIT	Chairperson
2.	Sri. M.V.Nagabhushanam, Asst. Professor, Coordinator - ME(CE) & NBA Co-ordinator, ECE Dept., CBIT	Convener
3.	Dr. P. N. Sastry Professor, Chairman- Miscellaneous –CEG, Dept. of ECE, CBIT	Member
4.	Dr.K.Suman Assistant Professor, Dept. of ECE, CBIT	Member
5.	In-charges of CEG pertaining to this Program	Member
6.	Dr. V.Satya Srinivas, Associate Professor, Geetanjali College of Engineering and Technology, Hyderabad	Member
7.	Sri. G.Sudhakar, SDE, BSNL, Lakadi-ka-Pool, Hyderabad.	Member
8.	Sri. Chandra Kiran Kasula Head, Department of Safety Controls, Hyundai Mobis, Hyderabad.	Member
9.	Smt.N.Varalakshmi, Scientist – F, Directorate of Instrumentation, DRDL, DRDO, Hyderabad.	Member
10.	Sri. M.Srinivas Reddy, Senior Section Engineer (SSE), DSL, Indian Railways, Secunderabad.	Member

Leave of Absence:

1.	Dr. N. V. Koteswara Rao Professor, Dept. of ECE, CBIT	Member
2.	Dr. A.Supraja Reddy Associate Professor, Dept. of ECE, CBIT	Member
3.	Smt.K.S.R.S.Jyotsna Assistant Professor, Dept. of ECE, CBIT	Member

The meeting has commenced with welcoming by Chairman, PAQIC of ME (CE). He thanked the contributions made by members for improvement of the program.

9.	Academic Audit The departmental audit and Course audits are presented by Sri. P. Chandrasekhar, Asst. Prof.
10.	Placements Sri. J. Balakrishna Asst. Professor presented a detailed list of placements during three academic years, Companies visited, the number of offers by students. Sri. G.Sudhakar suggested to connect with industry to improve the placements.
11.	Student enrolment Sri. M.V.Nagabhushanam, Course coordinator presented student enrollments during last 3 academic years and suggestions are requested to enhance enrollment. The members suggested the increase of core placements to improve enrolment. Sri. Chandra Kiran suggested to approach the industries to attract sponsored students. Dr.V.Satya Srinivas suggested to offer job oriented training to improve the placements which in turn will attract more admissions.
12.	NBA The chairman has given details of NBA Accreditation validity up to 30.06.2022. Further added, department is planning to go for accreditation next year.
13.	Any other item with the permission of the chair. Meeting concluded by thanking one and all



Prof D. Krishna Reddy
PAQIC Chairperson

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

Copy to:

1. Principal for information
2. PAQIC Members
3. ECE Faculty ECE Dept.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Minutes of the Meeting of Programme Assessment and Quality Improvement Committee
ME (CE) Program

Date: 18.06.2022 Time: 10.00 AM

Meeting held Online mode

Members Present

S. no.	Name and Designation	Designation
1.	Dr. D. Krishna Reddy, Professor and HoD, ECE Dept., CBIT	Chairperson
2.	Sri. M.V.Nagabhushanam, Asst. Professor, Coordinator - ME(CE) & NBA Co-ordinator, ECE Dept., CBIT	Convener
3.	Dr. P. N. Sastry Professor, Chairman- Miscellaneous –CEG, Dept. of ECE, CBIT	Member
4.	Dr.K.Suman Assistant Professor, Dept. of ECE, CBIT	Member
5.	In-charges of CEG pertaining to this Program	Member
6.	Dr. V.Satya Srinivas, Associate Professor, Geetanjali College of Engineering and Technology, Hyderabad	Member
7.	Sri. G.Sudhakar, SDE, BSNL, Lakadi-ka-Pool, Hyderabad.	Member
8.	Sri. Chandra Kiran Kasula Head, Department of Safety Controls, Hyundai Mobis, Hyderabad.	Member
9.	Smt.N.Varalakshmi, Scientist – F, Directorate of Instrumentation, DRDL, DRDO, Hyderabad.	Member
10.	Sri. M.Srinivas Reddy, Senior Section Engineer (SSE), DSL, Indian Railways, Secunderabad.	Member

Leave of Absence:

1.	Dr. N. V. Koteswara Rao Professor, Dept. of ECE, CBIT	Member
2.	Dr. A.Supraja Reddy Associate Professor, Dept. of ECE, CBIT	Member
3.	Smt.K.S.R.S.Jyotsna Assistant Professor, Dept. of ECE, CBIT	Member

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Prof D. Krishna Reddy
PAQIC Chairperson

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

- Copy to:
1. Principal for information
 2. PAQIC Members
 3. ECE Faculty ECE Dept.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Minutes of the Meeting of Programme Assessment and Quality Improvement Committee
ME (CE) Program

Date: 18.06.2022 Time: 10.00 AM

Meeting held Online mode

Members Present

S. no.	Name and Designation	Designation
1.	Dr. D. Krishna Reddy, Professor and HoD, ECE Dept., CBIT	Chairperson
2.	Sri. M.V.Nagabhushanam, Asst. Professor, Coordinator - ME(CE) & NBA Co-ordinator, ECE Dept., CBIT	Convener
3.	Dr. P. N. Sastry Professor, Chairman- Miscellaneous –CEG, Dept. of ECE, CBIT	Member
4.	Dr.K.Suman Assistant Professor, Dept. of ECE, CBIT	Member
5.	In-charges of CEG pertaining to this Program	Member
6.	Dr. V.Satya Srinivas, Associate Professor, Geetanjali College of Engineering and Technology, Hyderabad	Member
7.	Sri. G.Sudhakar, SDE, BSNL, Lakadi-ka-Pool, Hyderabad.	Member
8.	Sri. Chandra Kiran Kasula Head, Department of Safety Controls, Hyundai Mobis, Hyderabad.	Member
9.	Smt.N.Varalakshmi, Scientist – F, Directorate of Instrumentation, DRDL, DRDO, Hyderabad.	Member
10.	Sri. M.Srinivas Reddy, Senior Section Engineer (SSE), DSL, Indian Railways, Secunderabad.	Member

Leave of Absence:

1.	Dr. N. V. Koteswara Rao Professor, Dept. of ECE, CBIT	Member
2.	Dr. A.Supraja Reddy Associate Professor, Dept. of ECE, CBIT	Member
3.	Smt.K.S.R.S.Jyotsna Assistant Professor, Dept. of ECE, CBIT	Member

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12.	NBA The chairman has given details of NBA Accreditation validity up to 30.06.2022. Further added, department is planning to go for accreditation next year.
13.	Any other item with the permission of the chair. Meeting concluded by thanking one and all



Prof D. Krishna Reddy
PAQIC Chairperson

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

- Copy to:
1. Principal for information
 2. PAQIC Members
 3. ECE Faculty ECE Dept.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Minutes of the Meeting of Programme Assessment and Quality Improvement Committee ME
ME (ES&VLSID) Program

Date: 18.06.2022

Time: 2.00 PM

Meeting held Online mode

Members Present

S. no.	Name and Designation	Designation
1.	Dr. D. Krishna Reddy, Professor and HoD, ECE Dept., CBIT	Chairperson
2.	Dr. M.Ramana Reddy, Asst. Professor, Coordinator (ES&VLSI), ECE Dept., CBIT	Convener
3.	Sri. Linga .Viswanath Sr. Manager , RTG Group, AMD India Pvt Ltd, Hyderabad	Member
4.	Sri. Anasuri Raghuvver Asst. Engineer, Doordarshan, Hyderabad.	Member
5.	Sri. T.Uday Kiran Staff Engineer, Samsung, Bangalore.	Member
6.	Dr. P. N. Sastry Professor, Chairman- Miscellaneous -CEG, Dept. of ECE, CBIT	Member
7.	In-charges of CEG pertaining to this Program	Member

Leave of Absence:

1.	Sri. P. Bhanu Srinivas Scientist -F, RCI, Hyderabad	Member
2.	Dr. N. V. Koteswara Rao Professor, Chairman- Seminar and Project -CEG, Dept. of ECE, CBIT	Member
3.	Dr. N. Alivelu Manga Associate Professor, VLSI -CEG, Dept. of ECE, CBIT	Member
4.	Dr. P. Sathish, Assistant Professor, Embedded- CEG, Dept. of ECE, CBIT	Member

The meeting has commenced with welcoming by Chairman, PAQIC of ME (ES&VLSID). He thanked the contributions made by members for improvement of the program

Minutes:

1.	Reports of CEGs - Curriculum development No changes are made in the curriculum as the single batch has not passed out so far
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	is continuous improvement of placements
11.	<p>Student enrolment</p> <p>Dr. M. Ramana Reddy, Course coordinator presented student enrollments during 3 academic years and suggestions are requested to enhance enrollment. The experts suggested that by increase of core placements, will improve enrolment</p>
12.	<p>NBA</p> <p>The chairman has given details of NBA Accreditation validity up to 30.06.2022. Further added, department is planning for accreditation next year.</p>
13.	<p>Any other item with the permission of the chair. Meeting concluded by thanking one and all</p>



Prof D. Krishna Reddy
PAQIC Chairperson

Copy to:

1. Principal for information
2. PAQIC Members
3. ECE Faculty ECE Dept.

HEAD
DEPARTMENT OF ECE
Chaitanya Bharathi Institute of Technolog
Hyderabad-500 075



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

42
years

Date: 25.09.2021

Circular

It is proposed to organize an Alumni Talk on "Practical aspects of US and UK Taxation - Deloitte Specific" to the II Semester Students of MBA on 2.10.2021 from 11.00 AM through online mode. Ms. Akhila, Mr. Sharanya, Tax Consultants from Deloitte. An Alumna of School of Management Studies, CBIT will deliver the talk. All the above said students are directed to attend the same and the attendance will be taken by the concerned Class Teachers. I/c Head, Department of School of Management Studies, is advised to instruct the concerned Faculty to take attendance of the respective students during the Session.


HOD, SMS



Chaitanya Bharathi Institute of Technology (A), Hyderabad
School of Management Studies

Report on Alumni Talk

Date and Time	17.02.2021 from 07.30 PM
Name of the Alumni	Akhila and Nikhila
Designation	Tax Consultant, Deloitte
Topic of Presentation	Alumni Menting Session for Deloittee

Overview of the Session:

- The session has begun with introducing the Alumni, her job Profile and Working Experience. The resource person shared her journey since her career starting and shared her experience in Deloittee and Shared Tips for Clearing Deloittee Placements successfully.
- The talk was concluded after the Q&A session.

Outcome of the Session:

- The students were able to gain knowledge on importance of interview techniques.



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
ATTENDANCE STATEMENT FOR DELOITTEE

S.No.	Roll Number	Name of the Student	Attendance
1	1601-20-672-005	Anumandla Lahari	P
2	1601-20-672-007	Monica Akunoori	P
3	1601-20-672-008	JARAPLA MOUNIKA	P
4	1601-20-672-009	Nandini Badike	P
5	1601-20-672-011	Intesha Nazneen	P
6	1601-20-672-012	Nisma	P
7	1601-20-672-013	G. Princess	P
8	1601-20-672-019	SATYAVENI BODASINGU	P
9	1601-20-672-020	N Sireesha	P
10	1601-20-672-021	SOUMYA SRI BAGGAM	P
11	1601-20-672-022	Supriya	P
12	1601-20-672-023	MANDADA SUPRIYA	P
13	1601-20-672-025	N S SWETHA EMMIDI	P
14	1601-20-672-026	Gudapati Tanuja	P
15	1601-20-672-027	Rekireddy Tejaswini	P
16	1601-20-672-028	Bandaru vaishnavi	A
17	1601-20-672-029	Madi Vaishnavi Reddy	P
18	1601-20-672-030	S Vihari	P
19	1601-20-672-032	P Anil	P
20	1601-20-672-033	Biradar Avinash	P
21	1601-20-672-035	Naraparaju Chandu	A
22	1601-20-672-036	ARPULA ESHWAR KIRAN	P
23	1601-20-672-037	SK FAYAZ	P
24	1601-20-672-038	GANESH KUMAR	P
25	1601-20-672-040	Jagadish Lavudya	A
26	1601-20-672-046	Anugula Prudhvi	P
27	1601-20-672-047	PRUDHVI RAJ MIRYALA	P
28	1601-20-672-048	Pillalamarri prudhvi raj	P
29	1601-20-672-051	Vemula Sai Kiran	A
30	1601-20-672-059	YASHWANTH GADDAM	P
31	1601-20-672-060	Badampet Yashwanth Reddy	P
32	1601-20-672-061	Mungi Anushareddy	A
33	1601-20-672-063	Chaitanya chirra	P
34	1601-20-672-064	Punna Chandana	P
35	1601-20-672-065	KEERTHANA MADGULA	P
36	1601-20-672-066	K. Lakshmi Priya	P
37	1601-20-672-067	Makam Naga Keerthi	P
38	1601-20-672-068	Neeharika Desetti	P
39	1601-20-672-071	Pravallika Reddy Tarimela	A
40	1601-20-672-077	Sravya Boindala	P
41	1601-20-672-078	VARUKOLU SWARNALIKA	P
42	1601-20-672-079	Buchanpalli swathi	P
43	1601-20-672-081	PETERU VARA LAKSHMI	P
44	1601-20-672-087	Chaitanya Jwala Midasala	P
45	1601-20-672-088	Gangadhar oraganti	P
46	1601-20-672-096	Swargam mohan	P
47	1601-20-672-100	RAVI TEJA KANUGANTI	P

[Signature]
HOD - SMS





CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

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



COMMITTED TO
RESEARCH,
INNOVATION AND
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42
years

Date: 25.09.2021

Circular

It is proposed to organize an Alumni Talk on "Practical aspects of US and UK Taxation - Deloitte Specific" to the II Semester Students of MBA on 2.10.2021 from 11.00 AM through online mode. Ms. Akhila, Mr. Sharanya, Tax Consultants from Deloitte. An Alumna of School of Management Studies, CBIT will deliver the talk. All the above said students are directed to attend the same and the attendance will be taken by the concerned Class Teachers. I/c Head, Department of School of Management Studies, is advised to instruct the concerned Faculty to take attendance of the respective students during the Session.


HOD, SMS



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Designation	Tax Consultant, Deloitte
Topic of Presentation	Alumni Menting Session for Deloittee

Overview of the Session:

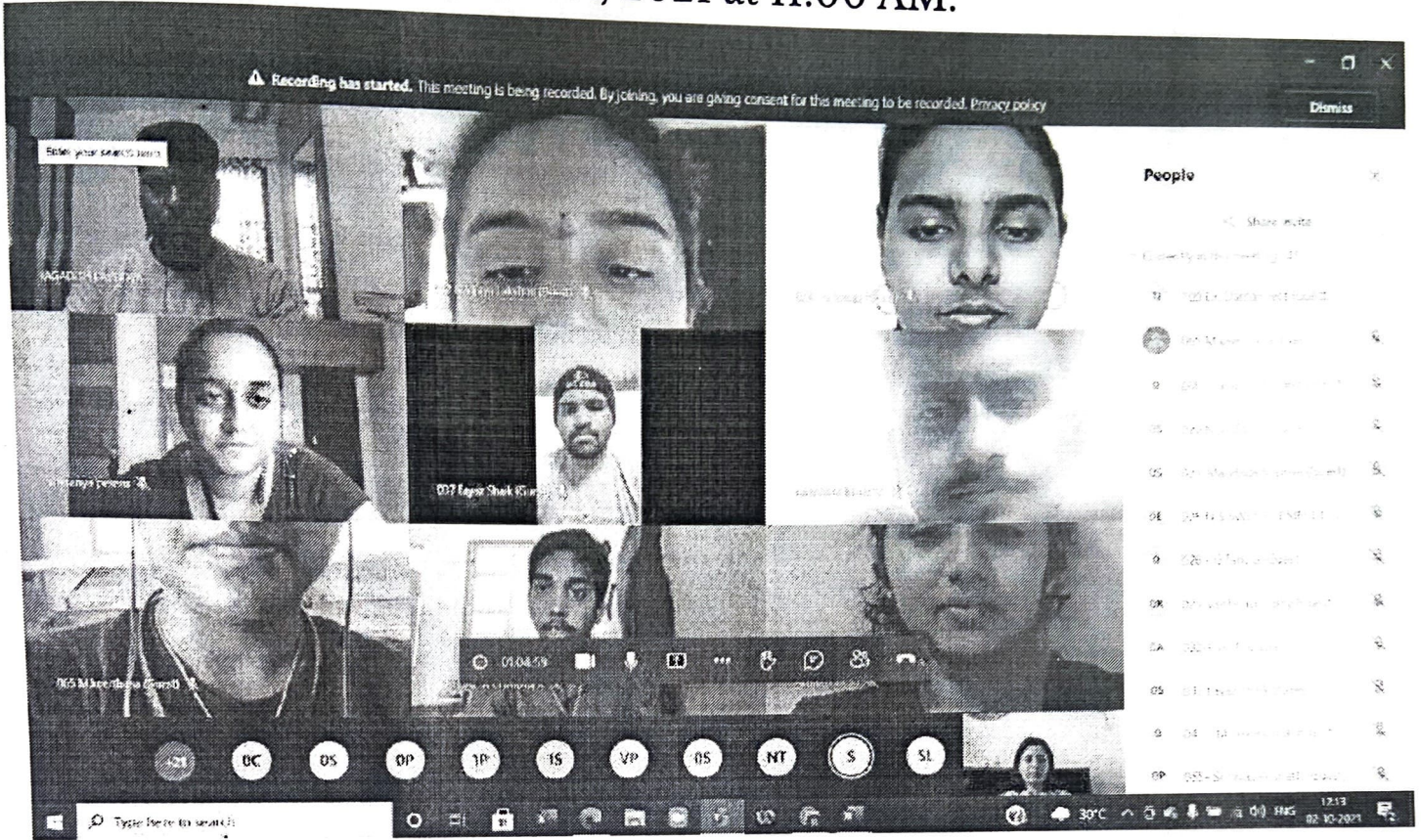
- The session has begun with introducing the Alumni, her job Profile and Working Experience. The resource person shared her journey since her career starting and shared her experience in Deloittee and Shared Tips for Clearing Deloittee Placements successfully.
- The talk was concluded after the Q&A session.

Outcome of the Session:

- The students were able to gain knowledge on importance of interview techniques.



Dr. Daman Jeet, Assistant Professor, CBIT-SMS organized an Alumni Address on “Practical Aspects of US & UK Taxation: Deloitte specific” on 02nd Oct, 2021 at 11:00 AM.



Ms.Akhila, Ms.Sharanya (CBIT Alumni) along with Faculty Members and MBA students during the session

[Handwritten Signature]

A circular blue ink stamp. The outer ring contains the text "भारतीय माध्यमिक शिक्षा बोर्ड" (Central Board of Secondary Education) in Hindi. The inner circle contains the text "CBIT" in large letters, with "MADRAS" written below it.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
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7	1601-20-672-013	G. Princess	P
8	1601-20-672-019	SATYAVENI BODASINGU	P
9	1601-20-672-020	N Sireesha	P
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11	1601-20-672-022	Supriya	P
12	1601-20-672-023	MANDADA SUPRIYA	P
13	1601-20-672-025	N S SWETHA EMMIDI	P
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23	1601-20-672-037	SK FAYAZ	P
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31	1601-20-672-060	Badampet Yashwanth Reddy	P
32	1601-20-672-061	Mungi Anushareddy	A
33	1601-20-672-063	Chaitanya chirra	P
34	1601-20-672-064	Punna Chandana	P
35	1601-20-672-065	KEERTHANA MADGULA	P
36	1601-20-672-066	K. Lakshmi Priya	P
37	1601-20-672-067	Makam Naga Keerthi	P
38	1601-20-672-068	Neeharika Desetti	P
39	1601-20-672-071	Pravallika Reddy Tarimela	A
40	1601-20-672-077	Sravya Boindala	P
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47	1601-20-672-100	RAVI TEJA KANUGANTI	P

[Signature]
HOD - SMS





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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

42
years

Departmental Committees – Constitution and Responsibilities
DEPARTMENT OF ELECTRONICS AND ELECTRONICS ENGINEERING
DEPARTMENT ADVISORY BOARD (DAB)

Objective:

To ensure that the Vision and Mission of the Department are achieved by acting as a catalyst in improving the quality of the programs offered.

This is a core committee of the department constituted to help the decision-making process of the matters pertaining to the department in Academic, Infrastructural facilities, student support systems, short and long terms goals.

Composition:

S.No.	Member	Name	Designation
1	Principal	Dr.P.Ravinder Reddy	Chairman
2	Head of the Department	Dr.G.Suresh Babu	Convenor
3	Two Senior Faculty	Dr.K.Krishnaveni Dr.P.V.Prasad	Member
4	NBA Coordinators UG and PG	Dr.B.Suresh Kumar Dr.P.Kowstubha	Member
5	Two Alumini	Apoorva Product Engineer, ANSYS Pennsylvania 1(571)420 6912 apoorvam612@yahoo.com Divya.O Senior Software Engineer Delloite, 9176565044	Member
6	Two Expert members from IITs/NITs/IITs	Dr.V.T.Somasekhar Professor, Dept of EEE NIT, Warangal Dr.Siva Kumar Professor, Dept of EEE IIT, Hyderabad	Member
7	Employer	Mr. Venkatesh Dade	Members

		Manager-R&D Medha Servo Drives Pvt. Ltd., venkateshd@medha.com 9963165014	
8	Industry Expert	Dr.BaddamAnantha Reddy Managing Director M/s Sukhila Power Electronics Pvt Ltd D-8&9, Industrial park Moula-Ali, Hyderabad, TS – 40 Anant_b99@yahoo.com 9391079765	Members

Note: any of the Directors and Joint Directors may be called to the meeting as special invitee whenever required.

Meeting Frequency: Twice in an Academic Year.

Tenure: Three Years (Preferably 3 academic years)

Quorum: 60%

Roles and Responsibilities: The Roles and Responsibilities of the DAB are as follows:

1. To suggest on the Academic Infrastructure, Budget and ICT facilities
2. To suggest improvements in academic plans and recommend standard practices/systems for attainment of PEOs
3. To encourage Industry-Institute interactions to bridge the gaps
4. To suggest quality improvement initiatives to enhance employability
5. To monitor and advice on current and future issues related to the programme
6. To define, Review and Redefine OEOs to identify and suggest thrust areas to conduct various activities (final year projects, training courses and additional experiments) to meet PEOs
7. To ensure the quality in teaching learning process through Faculty Development Programs
8. To identify latest domains to organize FDPs
9. To review survey reports, analyze feedbacks and suggest an action plan
10. To review reports submitted by PAQIC and monitor the progress of the program

Deliverables: To submit reports to IQAC on effectiveness of program implementation in terms of program

Date: 07.10.2024

Dr.P.Ravinder Reddy
Principal

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



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

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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

43
years

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DEPARTMENT ADVISORY BOARD (DAB)

Minutes of the Meeting

Meeting minutes of Department Advisory Board (DAB) Meeting held on 02-11-2021 during 2.30PM to 4.30PM through ONLINE -Zoom Platform

Members Present

1.	Dr.P.Ravinder Reddy	Principal, CBIT(A)	Chair Person
2.	Dr.G.Suresh Babu	Head, Dept of EEE, CBIT(A)	Convener
3.	Dr.K.Krishnaveni	Professor, Dept of EEE, CBIT(A)	Member
4.	Dr.P.V.Prasad	Professor, Dept of EEE, CBIT(A)	Member
5.	Dr U.K.Choudhury	Professor , Dept. of EEE,CBIT (A)	Special Invitee
6.	Dr.B.Suresh Kumar	Associate Professor, Dept of EEE, CBIT(A)	Member
7.	Dr.P.Kowstuba	Associate Professor, Dept of EEE, CBIT(A)	Member
8.	Ms.Divya.O	Senior Software Engineer, Delloite	Member
9.	Dr.V.T.Somasekhar	Professor, Dept of EE, NIT, Warangal	Member
10.	Dr.Siva Kumar	Associate Professor, Dept of EEE, IITH	Member
11.	Mr. Venkatesh Dade	Manager-R&D, Medha Servo Drives	Member
12.	Dr.BaddamAnantha Reddy	M.D. M/s Sukhila Power Electronics Pvt Ltd	Member
13.	Dr.N.Vasantha Gowri	Assistant Professor, Dept of EEE,	Special invitee

Leave of absence:

1. Ms.Apoorva Product Engineer, ANSYS Pennsylvania

Dr.G.Suresh Babu Head, Dept of EEE welcomed all the advisory board members to the first Department advisory meeting.

Dr.G.Sureshbabu explained the academic structure of the department. He has explained about Vision, Mission, Program Outcomes (PO), Program Educational Objectives (PEO) and Program Specific Outcomes (PSO). Process of defining program outcomes were also explained by HoD. Curriculum changes since 2016 and teaching learning process have also been explained to the members by HoD.

Dr.B.Anantha Reddy, Industry Expert member of DAB appreciated the efforts being put to improve the student experience. He also expressed that for internships four weeks would not be sufficient. Dr.K.Krishnaveni, Professor Dept of EEE, agreed the same and explained about the internship structure in curriculum R20 which has longer duration in three spells.

Mr.Venkatesh, Manager Medha Servo Drives Pvt. Ltd suggested that in laboratories, along with MATLAB, new softwares are to be introduced. He added that in microprocessors and microcontroller's subject 32-bit processors are also to be added in the syllabus. He also suggested to introduce DSP processor-based experiments in suitable labs.

Dr.Sivakumar Assoc prof IITH, inquired about interdisciplinary projects carried out by students.Dr.U.K.Choudary explained about projects currently being carried out in R&D and Dr.KKrishnaveni explained about the AI based Transformer monitoring project carried out by EEE students along with CSE, IT and ECE students. Dr.Krishnaveni also explained about the scope of course end projects.

Dr.P.V.Prasad, professor, EEE explained the group about examination reforms at CBIT (A). Dr.V.T.Somasekhar, Professor, NIT Warangal expressed is happiness about procedures followed by the department. He queried about the procedure followed for student's feedback. Dr.K.Krishnaveni explained about procedure followed to obtain the feedback from the students.

Dr.V.T.Somasekhar suggested that in laboratories like power electronics, Drives lab and circuit's lab, instead of purchasing all the equipment few can be prepared in-house at the institution as student projects.

Dr.V.T.Somasekhar also suggested that basic processors and controllers can be thought to students in the course like microprocessors and microcontrollers, which will enable better understanding and the student must be encouraged to use advanced processors like MSP430 later. He also advised to have a point for considering during BoS that, as SCRs are outdated it can be replaced by advanced and relevant topic in the syllabus of power electronics. Mr.Venkatesh agreed the same and suggested that in place of SCRs IGBT based line convertors and high frequency DC to DC converters can be introduced.

HoD presented about student and faculty achievements, sponsored projects obtained by faculty, MoUs of the department. He also explained about Geervana Bharathi and Indian Traditional knowledge. Dr.K.Krishnaveni informed that faculty and students have attended numerous programmes during pandemic. She also added that many alumni interactions were conducted during pandemic.

Resolutions of the DAB

1. Program Specific Software viz. PECS to be procured to make students Industry ready in addition to conventional MATLAB.
2. Projects / Activity (BL-5&6) to confine to build the apparatus used in the Laboratories indigenously, so that Hands- ON experience of the students can be enhanced and
3. Advanced Microprocessors like MSP 430 to be introduced to students.
4. More awareness about IGBT based converters, High frequency Line converters to be brought in the curriculum.



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

Head of the Department



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COMMITTED TO
RESEARCH,
INNOVATION AND
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42
years

Departmental Committees – Constitution and Responsibilities
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Programme Assessment Quality Improvement Committee (PAQIC)

Objective:

To enhance the Quality of the Program and to ensure Continuous Improvement in terms of Curriculum, Teaching Learning Processes (TLP), Student Performance, Faculty Contributions, Infrastructural Facilities, Student Support Systems and Industry Interaction by effectively involving the stakeholders.

Composition:

S.No.	Member	Name	Designation
1	Head of the Department	Dr.G.Suresh Babu	Chairperson
2	Program coordinator	Dr.M.Balasubba Reddy	Convenor
3	Professor/Associate Professor-Specilization-1	Dr.K.Krishnaveni	Member
4	Professor/Associate Professor-Specilization-2	Dr.P.V.Prasad	Member
5	Professor/Associate Professor-Specilization-3	Dr.G.Suresh Babu	Member
6	Assistant Professor	Mr.M.Thirupathaiah	Member
7	NBA Coordinator of this Program	Dr.B.Suresh Kumar Dr.P.Kowstubha	Members
8	Incharges of CEG pertaining to this Program	#Listed Below	Members
9	Alumini*	M.Lakshmipathi Naidu Application Engineer Microchip Technology Inc. Nithin Kumar Sripada IT Analyst-Tata consultancy Services SamhithaKasibhatta MBA IIM Calicut samhithak19@iimcal.ac.in 8008243610	Member

10	Industry Expert *	P.G.S. Kumar Director (Technical) MRTG Power Diagnostic Tests Pvt Ltd, Hyderabad	Member
11	Employer*	Mr.M.G.Mohanakumar Manager – R&D Mythrah Energy India Pvt Ltd	Member
	Parent*	Mr. Ananth Rao Civil Engineer (Project Management) ananthrao.m@gmail.com 9989623365	Member

Note: Principal, any of the Directors and Joint Directors may be called to the meeting as special invitee whenever required.

*Members in this category can be called once in a year.

In case, if they are not able to join the meetings physically, they can attend meetings through online mode or their suggestions can be sought through email and minutes of the meetings are to be circulated.

Meeting Frequency: Min. 2 times in a semester (Beginning and ending of the semester)

Tenure: 3 Years, Quorum: 60%

Roles and Responsibilities: The Roles and Responsibilities of the PAQIC are as follows:

1. To Develop, Implement and Monitor quality parameters for various Academic and administrative activities within the department.
2. To create a learner centric environment
3. To collect feedbacks from stakeholders, take necessary actions and measuring the effectiveness.
4. To compute and continuously monitor attainment of POs and PSOs
5. To evaluate programme effectiveness and take necessary steps for continuous improvement.
6. To motivate faculty and students to attend workshops, developing projects, working models, paper publications and research
7. To interact with students, faculty members, CEGs, Program coordinator and external stakeholders to understand the effectiveness of the program in order to achieve the PEOs
8. To review reports submitted by CEGs, initiate remedial measures, facilitate academic audit and prepare an action plan for improvement.
9. To prepare an action plan to enhance research activities in coordination with the Departmental research Committee (DRC) (Constitution to be done in all the departments)
10. To build organized and systematic methodology of documentation and internal communication.

11. To encourages professional body activities among faculty and students
12. To set targets for PO attainment.

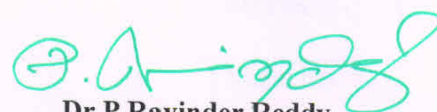
Deliverables: Submit reports to DAB on effectiveness of program implementation in terms of

- a) Curriculum – Gaps Identified, Action taken, Impact
- b) Stakeholders' survey – Analysis, Action taken, Impact
- c) Faculty Contribution –Analysis, Action taken, Impact
- d) Infrastructural Facilities – Analysis, Action taken, Impact
- e) Student Support Systems–Analysis, Action taken, Impact
- f) Industry Interaction–Analysis, Action taken, Impact
- g) Attainment of POs and PSOs – Gaps Identified, Action taken, Impact
- h) NBA SAR Submission – Analysis of previous visit Reports, Action taken, Impact

#CEG Groups and Chair Persons

S.No	CEG	Chair Person CEG
1.	Electrical Circuits	Dr.T.Murali Krishna
2.	Electrical Machinery	Dr.G.Suresh Babu
3.	Power Systems-A	Dr.P.V.Prasad
4.	Power Systems- B	Dr.B.Suresh Kumar
5.	Energy Systems &Simulation Techniques	Dr.M.Balasubba Reddy
6.	Power Electronics	Dr.K.KrishnaVeni
7.	Control & Measurements	Dr.P.Kowstubha
8.	Electronics Engineering	Dr.N.Vasantha Gowri

Date: 07.10.2024



Dr.P.Ravinder Reddy
Principal

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