



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

Kokapet (Village), Gandipet, Hyderabad, Telangana - 500075.

CRITERION V - STUDENT SUPPORT AND PROGRESSION

5.4 - Alumni Engagement

5.4.1 - THE ALUMNI ASSOCIATION AND ITS CHAPTERS (REGISTERED AND FUNCTIONAL) CONTRIBUTE SIGNIFICANTLY TO THE DEVELOPMENT OF THE INSTITUTION THROUGH FINANCIAL AND OTHER SUPPORT SERVICES

ALUMNI CONTRIBUTIONS-Department wise

INDEX

Sl. No	Department	Date	Alumni Name	Alumni Batch	Alumni Designation and Current affiliation	Type of activity	Page Nos.
1	Biotechnology	30.08.2022	Dr Madan Mohan gambheer	2013	Product Manager, Cell Analysis Marketing, Miltenyi Biotec B.V & Co. KG., Bergisch Gladbach, Germany	Alumni Talk	05-11

2	Biotechnology	17.11.2022	Ms D. Sai Harshita	2020	Research Associate, Downstream process development, Dr Reddy's Laboratories, hyd	Alumni Talk	12-20
3	Biotechnology	17.11.2022	Ms B. Navya	2020	Research Associate, Mammalian Cell Culture, upstream process development, Dr Reddy's Laboratories, Hyd	Alumni Talk	21-29
4	Biotechnology	09.03.2023	Ms. Mahitha Kasturi	2021	Masters Student, Student, Department of Global Epidemiology, Rollins School of Public Health, Emory University, Atlanta, Georgia, USA.	Alumni talk	30-42
5	Biotechnology	23.05.2023	Mr Anil Kumar Jagirdar	2009	Vice-President, investments, InvAscent Advisory, Hyderabad	Alumni talk	43-49
6	Biotechnology	03.03.2023	Dr.Vidyani Suryadevara	2012	Adjunct faculty,RUSH University,USA	BoS member	50-51
7	Biotechnology	03.03.2023	Anil Kumar jagirdhar	2009	Health care investment professional,Invascent Advisory services India Private limited,Hyderabad,Telangana.	BoS member	52-53
8	Biotechnology	8.3.2021(valid for 3 years)	Dr.Vidyani Suryadevara	2012	Adjunct faculty,RUSH University,USA	Department Advisory Board	54-55
9	Biotechnology	8.3.2021(valid for 3 years)	Prerna Bhan	2011	Senior manager,ACT Genomics LTD., Taiwan.	Department Advisory Board	56-57
10	Biotechnology	8.4.2021(valid for 2 years)	Dr.Vidyani Suryadevara	2012	Adjunct faculty,RUSH University,USA	Department Research committee	58
11	Biotechnology	8.3.2021(valid for 3 years)	Dr.Vidyani Suryadevara	2012	Adjunct faculty,RUSH University,USA	Program Assessment committee	59-60
12	Chemical Engineering	25th April 2023	Mr. Anil Chowdary	2012	Managing Director, Green Waves Environmental Solutions	Mentoring	61-63

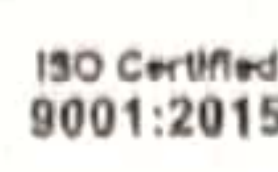
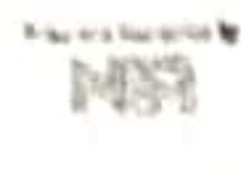
13	Chemical Engineering	25th April 2023	Ms. Sindhuja Talla	2018	Founder of Biosephia Engineering Services	Mentoring	61-63
14	Chemical Engineering	August 2022.	MANISH KUMAR	National	ARENA 2022 at BITS Pilani Hyderabad Campus	offering internships in their firms	64-65
15	Chemical Engineering	31st July	Mrs. Sireesha Vudatha	2000	Cyber Security Senior Manager, Accenture Federal Services, Washington DC	Invited guest/Expert lectures	66
16	Chemical Engineering	Jun-23	Mr. V. Himanshu	2016	Director, Biosephia Organic Solutions	offering internships in their firms	67-68
17	Chemical Engineering	29th April 2023.	Dr. Disha Ahuja	2002	Managing Director, Ahuja Green Technologies Pvt Ltd	BoS member	69-70
18	Chemical Engineering	Aug-22	Mr. Phani Raj	2016	Managing Director, Prathishta Biotech, Nalgonda	offering internships in their firms	71-72
19	Chemical Engineering	Jun-23	A. Jagadishwar		CEO, Managing Director, Puniya Herbals Pvt Ltd	Department Advisory Board	73
20	Civil Engg Dept	21-09-2022	Mr.Hrithik Thakur	2021	PG Student-NICMAR, Hyderabad	Alumni Talk	74
21	Civil Engg Dept	10-10-2022	Smt. Jyotsna Cheruvu	1994	Director-Operations, Finance and Change Management, CMAC India Pvt. Ltd	Mentoring	75
22	Civil Engg Dept	20-04-2023	Mr. Ravi Gupta	1992	Director, DEC Infrastructure and Projects Pvt Ltd.	Department Advisory board, PCC	76-80
23	Civil Engg Dept	20-04-2023	Smt. Jyotsna Cheruvu	1994	Director-Operations, Finance and Change Management, CMAC India Pvt. Ltd	Department Advisory board, PCC	81-85

24	Civil Engg Dept	05-05-2023	Dr V Bhikshma	1993	Professor & Former Head Department of Civil Engineering University College of Engineering (A) Osmania University	BoS member	86-90
25	Information Technology	04-05-2023	G.Gayatri	B.Tech-2016	Manager, Amazon development centre, Hyderabad	BoS member	91-92
26	Information Technology	27-5-2023	SLS Haritha	B.Tech-2022	Software Engineer, JPMC, Hyderabad.	Alumni talks	93-97
27	Information Technology	29-4-2023	M.Rama Rao	B.Tech-2005	Senior Architect, Virtusa Consulting Services Pvt. Ltd.	Alumni talks	98-102
28	SMS	23 july 2022	HEM KUMAR REDDY MARYADA	2019-2021	Data Analyst -media Mint	Alumni Talk	103-108
29	SMS	26-Nov-22	gowtham jawohar	2019-2020	Hr TCS	Alumni Talk	109-125
30	SMS	24-Nov-22	Ms Preeti Giri	2015-2017	Hr , Generalist advance auto parts	Alumni Talk	126-129
31	SMS	24-Jun-23	Mr venu gopal Reddy	2017-2019	Head-UID projects Syntizen technologies	Alumni Talk	130-135
32	EEE	18.05.2023	Dr T. Rambabu	ME - 2009 batch	L&T - Telangana State Technical Lead, Electric Vehicles, Hyderabad	Guest Lecture	136-147
33	MCA	10-06-2022	Mr. Sandeep Kalari	2018	OLD DOMINION UNIVERISTY	ALUMNI GUEST LECTURE	148-154
34	MCA	24-06-2022	Mr. ANNAPPINDI PRABHAKAR SHARMA	2009	Senior Infrastructure Engineer, Welspargo International Solutions (P). Ltd.	NATIONAL LEVEL WEBINAR	155-161
35	MCA	07-12-2022	Mr. Vineet Goyal	2018	Autoamtion & Integration Engineer at Ericsson, ML Developer at RAVE Energy	NATIONAL LEVEL WEBINAR	162-169



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

43
years

No. 326/CBIT-AEC/2022

Dt: 27.08.2022

CIRCULAR

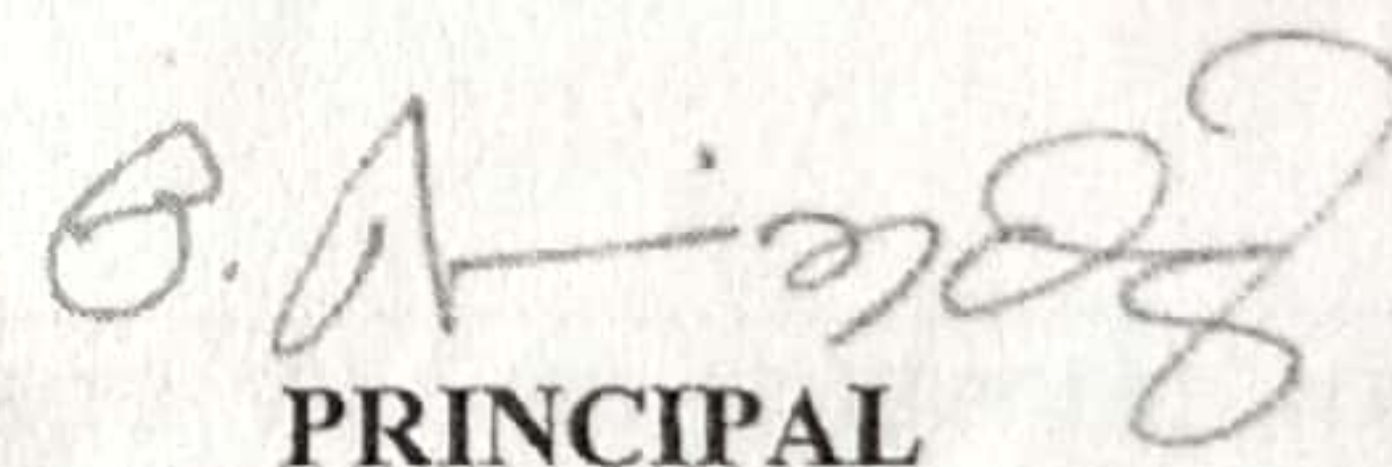
It is proposed to organize an Alumni Talk No. 6 / 2022 on "Characterization of novel mutations in Spleen Tyrosine Kinase (SYK)" to the V and VII Semester Students of B. Tech (Biotechnology) on 30.08.2022 from 01.30 PM to 02.30 PM through online mode as part of the CBIT Alumni Theme for 2022, The Knowledge Partners. Dr. Madan Mohan Gambheer, Sudheer, Product Manager, Cell Analysis Marketing, Miltenyi Biotec B.V. & Co. KG., Bergisch Gladbach, Germany, an Alumnus of CBIT, 2013 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.

Meeting Link:

<https://cbithyd.webex.com/cbithyd/j.php?MTID=md86a9103d508af54b934ad14796a57f8>

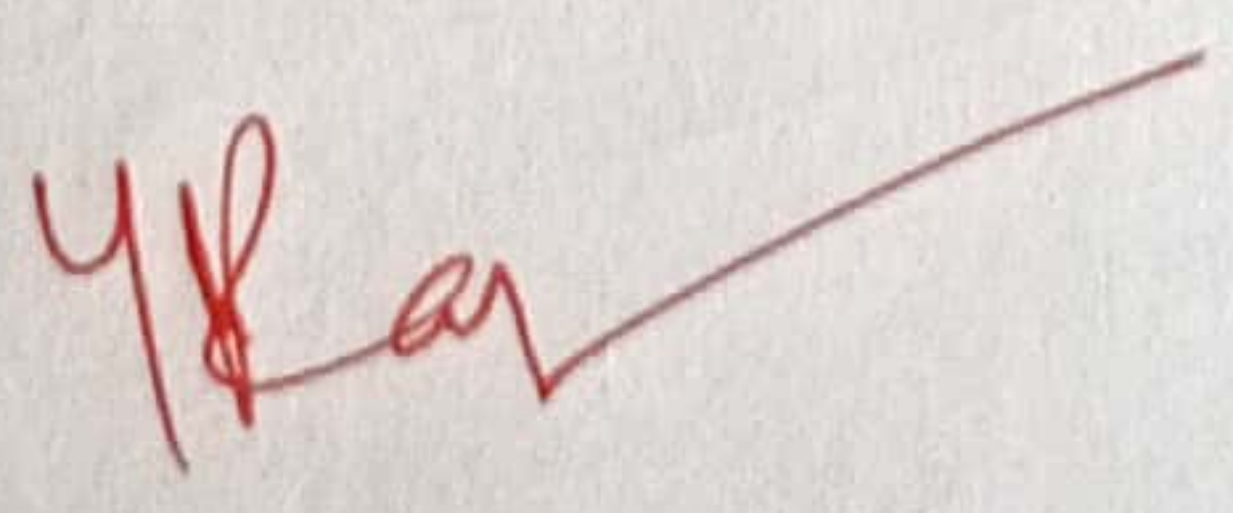
Meeting number: 2643 928 4253

Meeting password: inRvDhje996


PRINCIPAL

To

The Head of the Department of Bio-Technology, for information & n/a.
CC: All Directors, COE, 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

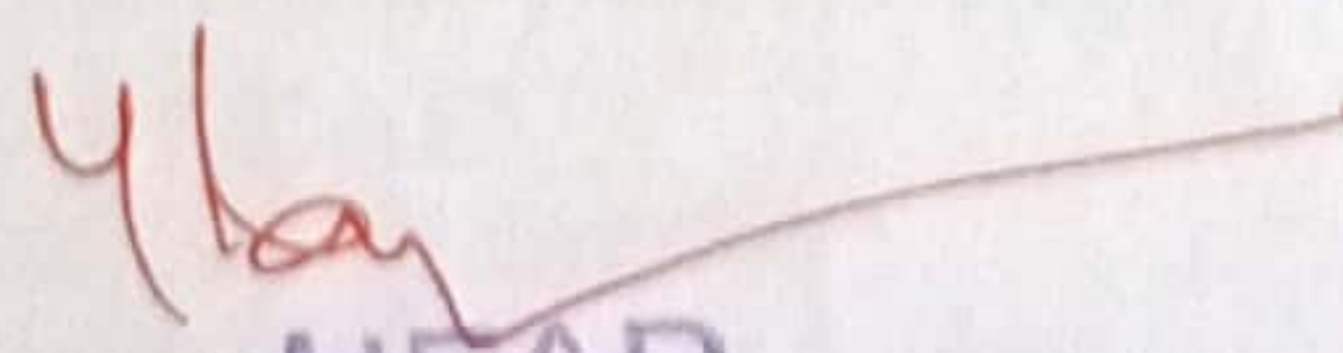
A BRIEF REPORT

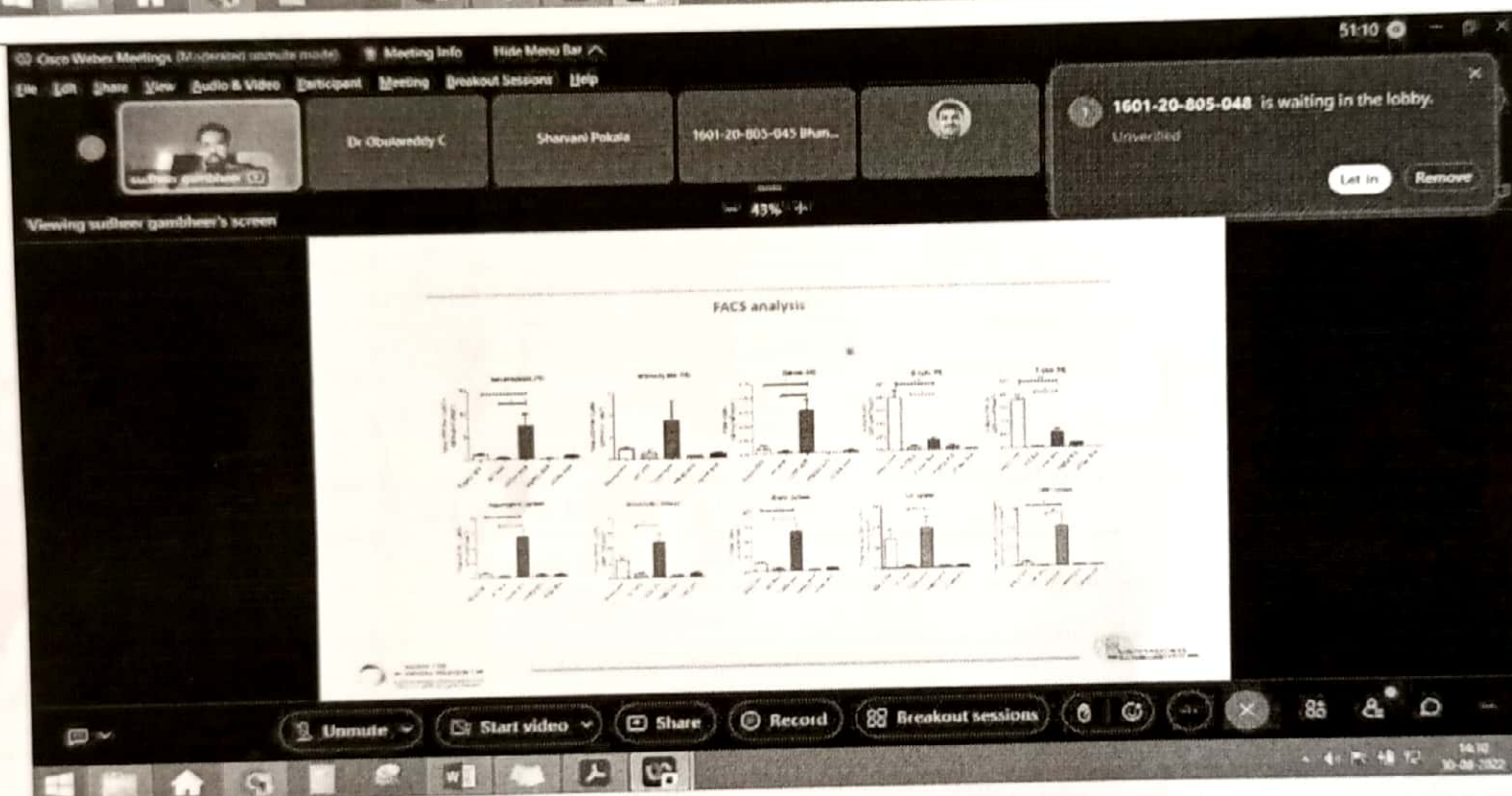
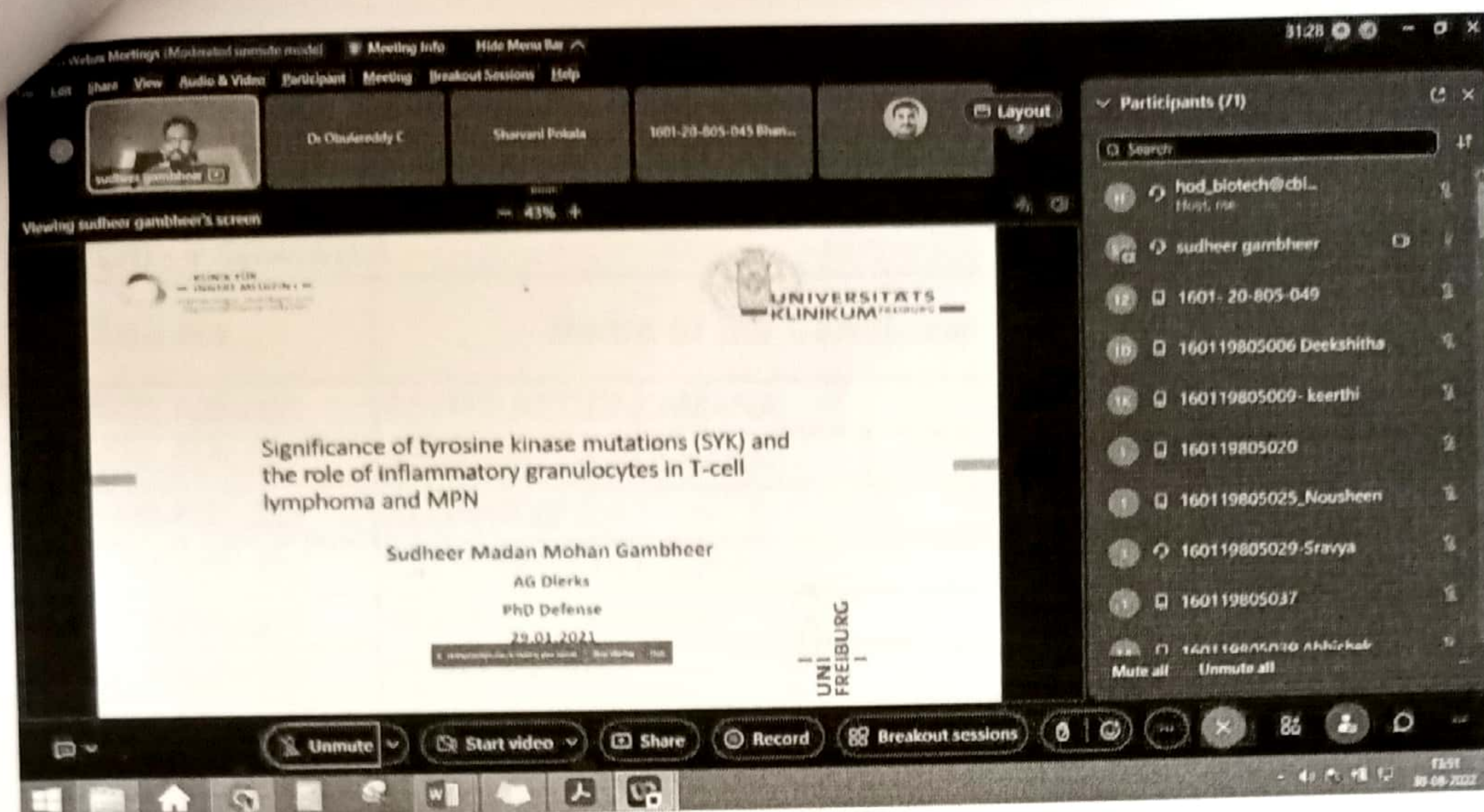
On

Biotechnology-Alumni Talk conducted on **30.08.2022; 01:30 to 02:30 PM**

CISCO WEBEX Meeting : https://cbithyd.webex.com/meet/hod_biotech

Name of the Knowledge Partners	Dr Madan Mohan gambheer (2013 batch of Bio-Technology)
Designation	Product Manager, Cell Analysis Marketing, Miltenyi Biotec B.V & Co. KG., Bergisch Gladbach, Germany
Topic of presentation	Characterizations of Novel mutations in Spleen Tyrosine kinase (SYK)
Overview of Session <p>Ms Sirisha of 5th Sem Biotechnology gave a brief introduction about Dr Madan Mohan gambheer, Product Manager, Cell Analysis Marketing, Miltenyi Biotec B.V & Co. KG., Bergisch Gladbach, Germany</p> <p>The lecture session was started with introduction to "Spleen Tyrosine kinase (SYK)" and its different malignancies viz., haematological, etc. In later slides, novel point mutations, invitro characterization of SYK mutations, constitutive activation of SYK and its downstream targets, activation by SYK dimerization, mutations leading to sensitivity to SYK inhibitor treatment, invivo characterization of SYK mutations (bone marrow transplantation model, FACS analysis, etc.), etc. have been discussed in detail.</p> <p>There was Q/A session for both students and faculties after the talk.</p>	
Target Participants: All the students of B.Tech Biotechnology (V and VII Sem students) and Faculty members of Biotechnology department have attended the session.	
Outcome of the Session <ul style="list-style-type: none">• Mutations and its importance has been understood• Spleen Tyrosine kinase (SYK) and its role in different malignancies	
Snapshot during the session	


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



Dr Madan Mohan giving brief details about the FACS analysis for determining the mutations

[Signature]

Dr. V. Aruna

Asst. Professor, Biotechnology
Coordinator-Program Content
Committees

[Signature]

Dr. B. Mishra

Asst. Professor, Biotechnology
Coordinator-Program Content
Committees

[Signature]

Dr. C. Nagendranatha
Reddy

Asst. Professor,
Biotechnology
Coordinator-Program Content
Committees

[Signature]

Dr. Y. Rajasri

Associate Professor and Head, Biotechnology

HEAD

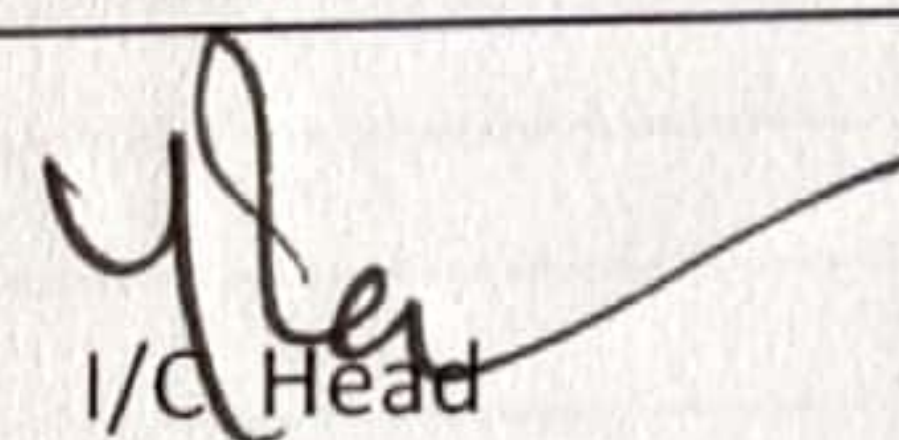
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Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS
Department of Biotechnology

B.Tech. (BIOTECH) - V 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	P
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	P
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	P
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	P
29	1601-20-805-032	SPOORTHY 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	P
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

1601-20-805-044	BALAJI DOOLAM	P
1601-20-805-045	BHANU PRAKASH THIRUNAGARI	P
1601-20-805-046	CHENNA KESHAVA CHARAN MATTA	P
1601-20-805-047	DINESH REDDY PATLOLLA	
1601-20-805-048	DIVYAMSHU SURABHI	P
1601-20-805-049	GOURAV T	P
1601-20-805-050	HARISH POLE	P
1601-20-805-051	HRITHIK KOLLURU	P
1601-20-805-052	KALLURI CHETAN BABU	P
1601-20-805-053	METTU VIKKI KUMAR	P
1601-20-805-054	MIHIR CHANDRA MADASU	P
1601-20-805-055	RAKESH REDDY NARU	P
1601-20-805-056	SAI CHANDRA VARNA KORRAPATI	
1601-20-805-057	SAI PRATHIB DIDUGU LALITHA KUMARI	P
1601-20-805-058	SAMANTH CHINTHAKINDHI	P
1601-20-805-059	SUMANTH RAO MAMIDI	P
1601-20-805-060	YASHASVI KAMBHAMPATI	P


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, AUTONOMOUS
Department of Biotechnology

Biotech: VIIth Semester

Batch:2019-2023

S.No	Roll No.	Name of the Student	Attendance
1	1601-19-805-001	AISHWARYA CVS	P
2	1601-19-805-002	AMULYA ADAVALLI	P
3	1601-19-805-003	ANUSHKA BERA	P
4	1601-19-805-004	BHAVYA T	P
5	1601-19-805-005	CHIKITHA ANDELA	P
6	1601-19-805-006	DEEKSHITHA MEGAVATH	P
7	1601-19-805-008	KAVYA DONGA	P
8	1601-19-805-009	KEERTHI JANARDHAN	P
9	1601-19-805-010	KRUSHE MUNDRU	P
10	1601-19-805-011	LAHARI MEKALA	P
11	1601-19-805-012	MAHITHA PYLA	P
12	1601-19-805-013	MANISHA REDDY GAVINI	P
13	1601-19-805-014	MARY KAREN BELLAPURLA	
14	1601-19-805-016	NAVYA SREE DUGGI REDDY	P
15	1601-19-805-017	RAVALIKA SHEKKAR	P
16	1601-19-805-018	RISHIVIKA SHRUTHI VANKADARA	P
17	1601-19-805-019	ROHINI REDDY VENKANNAGARI	P
18	1601-19-805-020	RUTHIKA RASALA	P
19	1601-19-805-021	SAI SAHITHI M	
20	1601-19-805-022	SAMHITHA C	P
21	1601-19-805-023	SANJANA KANKIPATI	P
22	1601-19-805-024	SATYA NAGALAKSHMI MOUNIKA KAVURI V S	P
23	1601-19-805-025	SHAIK NOUSHEEN	P
24	1601-19-805-026	SHIVANI HAZARI	P
25	1601-19-805-027	SHIVANMITHA GUDIPATI	P
26	1601-19-805-029	SRAVYA KUNAPARAJU	P
27	1601-19-805-030	SRI HARSHINI KOTHAMASU	
28	1601-19-805-031	SRUTHI REDDY SOMPURAM	P
29	1601-19-805-032	SUSHMA EUNICE REKALA	P
30	1601-19-805-033	VAISHNAVI MOKKAPATI	P
31	1601-19-805-034	VAISHNAVI PUNNA	P
32	1601-19-805-035	VAMSHI PRIYA BIRRE	P
33	1601-19-805-036	VARSHINI UPPUTERLA	P
34	1601-19-805-037	VENIYA GOLTHI	P
35	1601-19-805-038	ABDUL MUQEETH	P
36	1601-19-805-039	ABHISHEK NAIK KANSOTH	P
37	1601-19-805-040	AVINASH THAMMANABOINA	
38	1601-19-805-041	BHANU SHANKAR DHULIPALLA	P
39	1601-19-805-042	CALEB JOEL RAJ J	P

43	1601-19-805-045	DILIP KUMAR GOLLAMONI	P
44	1601-19-805-046	JEREMIAH PAUL GORREMUCHU	P
45	1601-19-805-047	LIKHIT SAI PHANI CHOWDARY N	P
46	1601-19-805-049	MUKTANANDA KARNAM	P
47	1601-19-805-050	PRASHANTH KUMAR BALAM	P
48	1601-19-805-051	RITHWIK VARDINENI	P
49	1601-19-805-053	SAI RAM ALLUM	P
50	1601-19-805-055	SATYANARAYANA REDDY MARUDI	
51	1601-19-805-056	SUMEET CHENNA	P
52	1601-19-805-057	VEERABHADRAM BANOTHU	P
53	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

Head of Department
Biotechnology

HEAD

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



No. 48 /CBIT-AEC/2022

Dt: 16.11.2022

CIRCULAR

It is proposed to organize an Alumni Talks No. 07/2022 for III, V, and VII Semester Students of B. Tech (Biotechnology) on 17.11.2022 from 2.00 to 3.00 PM as part of the CBIT Alumni Theme for 2022, The Knowledge Partners.

Ms. B. Navya, Research Associate - Mammalian Cell Culture, Upstream Process Development, Dr. Reddy's Laboratory, Hyderabad an Alumnus of CBIT, 2020 batch of Biotechnology, will deliver the talk on "Brief Overview of Cell Culture Process Development of Biosimilars".

Ms. D. Sai Harshitha, Research Associate - Downstream Process Development, Dr. Reddy's Laboratory, Hyderabad an Alumnus of CBIT, 2020 batch of Biotechnology, will deliver the talk on "Overview of Downstream Process Development of Monoclonal Antibodies".

Date: 17.11.2022

Time: 2.00 pm to 3.00 pm

Venue: M - 002 (Biotech Seminar Hall)

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 Biotechnology, 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, HR & PRO for information.

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

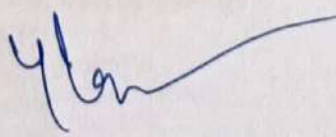
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Department of Biotechnology

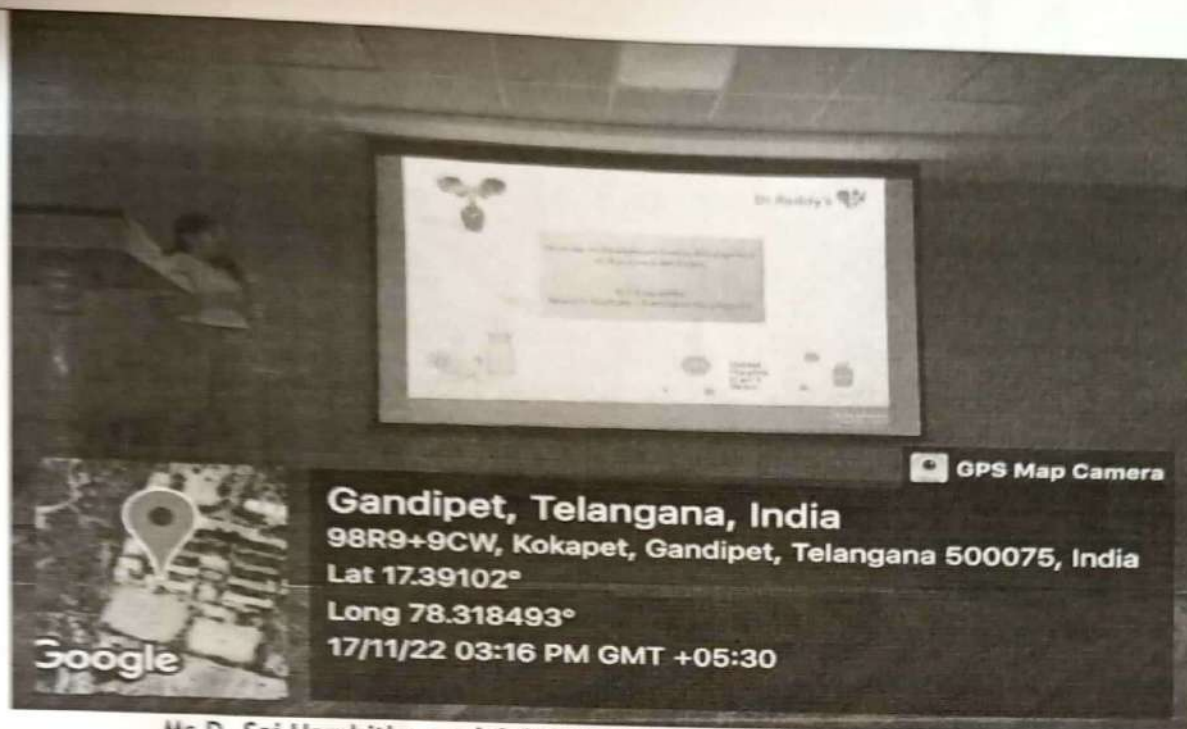
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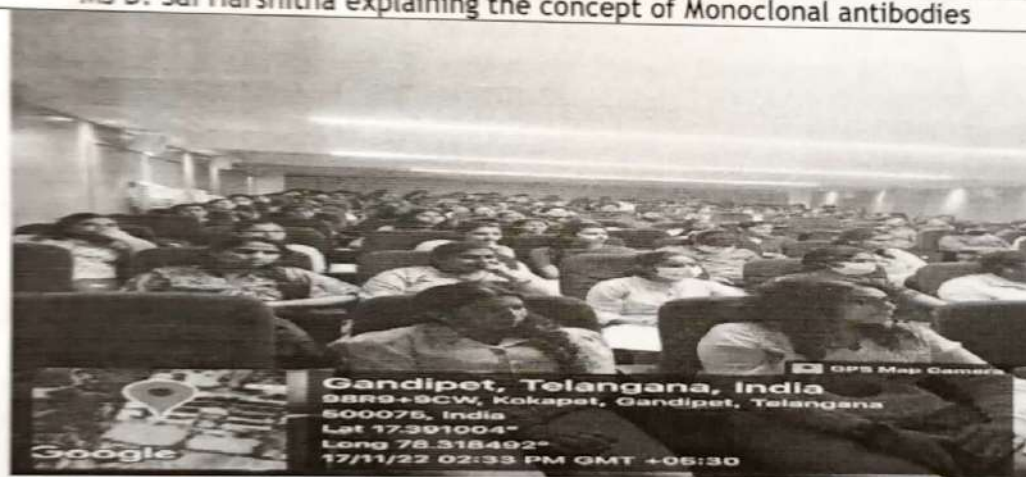
Biotechnology-Alumni Talk conducted on 17.11.2022; 02:45 to 03:30 PM

Name of the Knowledge Partners	Ms D. Sai Harshitha (2020 batch of Bio-Technology)
Designation	Research Associate –Downstream Process Development, Dr Reddy's Laboratory, Hyderabad
Topic of presentation	Overview of Downstream Process Development of Monoclonal Antibodies
Venue	M-002, Biotechnology Seminar Hall
Overview of Session Ms D. Sai Harshitha, Research Associate –Downstream Process Development, Dr Reddy's Laboratory, Hyderabad, has given a brief overview of the Downstream Process Development of Monoclonal Antibodies. <ul style="list-style-type: none">o Briefed about the biosimilars, and various steps involved in the optimization of downstream processes in MABs processing for ensuring product quality, yield and sterility.o Given insights into various purification methods such as:<ul style="list-style-type: none">o Chromatography techniques for the separation of a mixture into its components.o It includes affinity, Cation exchanger, Anion exchange, and Size-exclusion chromatography techniques.o AKTA systems, FPLC (Fast protein Liquid chromatography).o Briefed about the role of resins and columns in the purification of the recombinant proteins.o Explained the process and product-related impurities.<ul style="list-style-type: none">o The process-related impurities include host cell proteins, host cell DNA and Protein A leachates. Whereas product-related impurities include Aggregates/HMWs, LMWs, and acidic and basic variants.o Given an overview of MABs production of Upstream and downstream processes.o	
Target Participants: All the students of B.Tech Biotechnology (2 nd , 3 rd and 4 th year students) and Faculty members of Biotechnology department have attended the session.	
Outcome of the Session <ul style="list-style-type: none">• Upstream and Downstream process development• Product analytics and Bio-analytics• Formulation development and• Manufacturing	
Snapshot during the session	


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Ms D. Sai Harshitha explaining the concept of Monoclonal antibodies



Participants /Audience listening to the alumni talk

V. Aruna
17/11/2022

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
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Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075

B.Tech, (Biotech) - III Sem 2022, 17/11/2022

B.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS

Department of Biotechnology

B.Tech. (BIOTECH) - III SEMESTER

S.No	Rolls List	Name of the Candidate	Signature
1	1601-21-805-001	ALEKHYA PASUMARTHY	Alekhy
2	1601-21-805-002	AMATUL RAHMAN KHADIJA	Khadija
3	1601-21-805-003	ANANYA SURASHI	
4	1601-21-805-004	ANSHIKA GUPTA	Anshika
5	1601-21-805-005	ASHRITA KOTTAKOTA	Ashrita
6	1601-21-805-006	BIKKUMALLA SHRUTI	Shruti
7	1601-21-805-007	BOCHA SRIHITHA	Bocha
8	1601-21-805-008	CAMBAMPATY AKSHITA NAIDU	Akshita
9	1601-21-805-009	DANNE SHAMITHA	Danne
10	1601-21-805-010	DENDI MEGHANA	Meghana
11	1601-21-805-011	GADDA THABITHA	Thabitha
12	1601-21-805-012	GODHA PRIYANKA	Priyanka
13	1601-21-805-013	GOLLA VASANTHI	Vasanthi
14	1601-21-805-014	GOTTE GRACE HEPSIBAH	Grace
15	1601-21-805-015	GRANDHI MANOGNADEVI	Manogna
16	1601-21-805-016	J KAVYASRI	Kavya
17	1601-21-805-017	JANGALA HARI PRIYA	Hari Priya
18	1601-21-805-018	JELLA RITHIKA	Rithika
19	1601-21-805-019	KAMMARI HARSHITHA	Harshitha
20	1601-21-805-020	KANUGANTI AKHILA	Akhila
21	1601-21-805-021	KEERTHANA NALLA	Keerthana
22	1601-21-805-022	KIRTHIKHA SHANMUGA SUNDER	Kirthika
23	1601-21-805-023	LOKAM PRANAVI SRI SAI	Pranavi
24	1601-21-805-024	MADAMANCHI LAKSHMI PRASANNA SAI	Lakshmi
25	1601-21-805-025	MADIKUNTA DIVYASREE	Divyasree
26	1601-21-805-026	MADU AJSHWARYA	Ajshwarya
27	1601-21-805-027	MAHIMA KALYANAM	Mahima
28	1601-21-805-028	MEDISETTY RASHMI	Rashmi
29	1601-21-805-029	MUKKA JAHNAVI	Jahnavi
30	1601-21-805-030	MUSKAN	Muskan
31	1601-21-805-031	N PRASHANTHI	Prashanthi
32	1601-21-805-032	NIDHI BHIDE	Nidhi
33	1601-21-805-033	PHALGUNI NADIGER	Phalguni
34	1601-21-805-034	PUNREDDY AKSHITHA	Akshitha
35	1601-21-805-036	REKHAM POOJITHA	Poojitha
36	1601-21-805-037	REMALLA PRIYANKA	Priyanka
37	1601-21-805-038	ROSHINI PERUMAL	Roshini
38	1601-21-805-039	SHREYA TATI	Shreya
39	1601-21-805-040	THODE NEHA	Neha
40	1601-21-805-041	THOGARI RASHMITHA	Rashmitha
41	1601-21-805-042	VAISHNAVI GANGAPURI	Vaishnavi
42	1601-21-805-043	VEMPATI VAIDEHI PRAVALLIKA	Pravallika
43	1601-21-805-044	VISLAVATH SNEHA	Sneha
44	1601-21-805-045	VUYURU HASANTHI	Hasanthi
45	1601-21-805-046	YAKKANTI VAISHNAVI	Vaishnavi
46	1601-21-805-047	ADVAITH ROY	Advaith
47	1601-21-805-048	DHRUV TADIKONDA	Dhruv
48	1601-21-805-049	ESAMPELly PRAMOD KUMAR	Pramod
49	1601-21-805-050	GILKAPALLY Koushik	Koushik
50	1601-21-805-051	GUGULOTH BHASKAR	Bhaskar
51	1601-21-805-052	GUTHIKONDA SAI PRASHANTH	Prashanth

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B.Tech (Biotech) - III Sem, 2022

52	1601-21-805-053	HANOK ADITYA K	
53	1601-21-805-054	KANDIMALA VENKAT KEERTHAN	<i>K. Keerth</i>
54	1601-21-805-055	KUNAM SAI SUNDER	<i>K. Sai Sunder</i>
55	1601-21-805-056	MANIKONDA RAHUL	<i>M. Rahul</i>
56	1601-21-805-057	MOHAMMED RAHMANUDDIN	<i>M. Rahman</i>
57	1601-21-805-058	PARSHA TILAK	
58	1601-21-805-059	POLAMRAJU VENKATA KASYAP	<i>P. Venkata Kasyap</i>
59	1601-21-805-060	REGOTI SAIRAM	<i>R. Sairam</i>
60	1601-21-805-061	SAVARKAR SHIVA PRASAD	<i>S. Shiva</i>
61	1601-21-805-062	SHUMAYL MOHAMMED SAMI	
62	1601-21-805-063	SYED ZUBER ALI	<i>S. Zuber Ali</i>
63	1601-21-805-064	TOGANTI KRANTHI	<i>T. Kranti</i>

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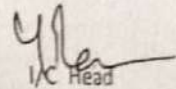
B.Tech. (BIOTECH) - V SEMESTER

S.No	Roll No.	Name of the Candidate	Signature
1	1601-20-805-001	ADITHI REDDI KAMANA	Adithi
2	1601-20-805-002	AISHWARYA KULKARNI	Aishwarya
3	1601-20-805-003	ALWINA G	Alwin G
4	1601-20-805-005	BADAVATH MOUNIKA	Badavath
5	1601-20-805-006	BODIKA SHYNISHA	Bodika
6	1601-20-805-007	CHAITRA GALI	Chaitra
7	1601-20-805-008	CHUNDURU SAI HARI HARA SUDHESHNA	Ch. 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	Jyothika
12	1601-20-805-014	KAVYA PASIRIKA PATHIPAKA	Kavya
13	1601-20-805-016	NAGA VENKATA SUJATHA KOLLURU	Naga Venkata
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	Sai Leela
17	1601-20-805-020	SAI SHRIYA Y	Sai 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	Shreechandra
23	1601-20-805-026	SHREENIJA PERI	Shreenija
24	1601-20-805-027	SHREYA BANALLA	Shreya
25	1601-20-805-028	SHRIYA REDDY PATLOLLA	Shriya
26	1601-20-805-029	SNEHA B	Sneha
27	1601-20-805-030	SOUBORNI NANDY	Souborni
28	1601-20-805-031	SOUMYA MANDALA	Soumya
29	1601-20-805-032	SPOORTHY SADA	Spoorthy
30	1601-20-805-033	SRAVANI NEELAM	Sravani
31	1601-20-805-034	SRI VARSHA VANGA	Sri Varsha
32	1601-20-805-035	TANMAYI BOREDA	Tanmayi
33	1601-20-805-036	UMAMAH FATIMA SYEDA	Umamah
34	1601-20-805-037	V SHREYA SHARMA	V Shreya
35	1601-20-805-038	VENNELA LAKAVATH	Vennela
36	1601-20-805-039	AKASH GADDAM	Akash
37	1601-20-805-040	ALLOJU ABHISHEK	Alloju
38	1601-20-805-041	ANIRUDDHA SREERAM BOBBILI	Aniruddha
39	1601-20-805-042	ASHISH RAMAGALLA	Ashish
40	1601-20-805-043	BADHE NITIN RATNAM	Badhe

17/11/2022

B-Tech (Biotech) - V Sem, 2022

S.No	Roll No.	Name of the Candidate	Signature
41	1601-20-805-044	BALAJI DOOLAM	Balaji
42	1601-20-805-045	BHANU PRAKASH THIRUNAGARI	Bhanu
43	1601-20-805-046	CHENNA KESHAVA CHARAN MATTA	Chenna Keshava Charan
44	1601-20-805-047	DINESH REDDY PATLOLLA	Dinesh
45	1601-20-805-048	DIVYAMSHU SURABHI	Divyanshu
46	1601-20-805-049	GOURAV T	Gourav
47	1601-20-805-050	HARISH POLE	Harish
48	1601-20-805-051	HRITHIK KOLLURU	HRITHIK
49	1601-20-805-052	KALLURI CHETAN BABU	Chetan
50	1601-20-805-053	METTU VIKKI KUMAR	Vikki
51	1601-20-805-054	MIHIR CHANDRA MADASU	Mihir
52	1601-20-805-055	RAKESH REDDY NARU	Rakesh
53	1601-20-805-056	SAI CHANDRA VARNA KORRAPATI	Sai
54	1601-20-805-057	SAI PRATHIB DIDUGU LALITHA KUMARI	Prathib
55	1601-20-805-058	SAMANTH CHINTHAKINDHI	Samanth
56	1601-20-805-059	SUMANTH RAO MAMIDI	Sumanth
57	1601-20-805-060	YASHASVI KAMBHAMPATI	Yashasvi



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Department of Biotechnology

B.TECH. (BIOTECH) - VII SEMESTER

S.No	Roll No.	Name of the Student	Signature
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2	1601-19-805-002	AMULYA ADAVALLI	
3	1601-19-805-003	ANUSHKA BERA	
4	1601-19-805-004	BHAVYA T	
5	1601-19-805-005	CHIKITHA ANDELA	
6	1601-19-805-006	DEEKSHITHA MEGAVATH	
7	1601-19-805-008	KAVYA DONGA	
8	1601-19-805-009	KEERTHI JANARDHAN	
9	1601-19-805-010	KRUSHE MUNDRU	
10	1601-19-805-011	LAHARI MEKALA	
11	1601-19-805-012	MAHITHA PYLA	
12	1601-19-805-013	MANISHA REDDY GAVINI	
13	1601-19-805-014	MARY KAREN BELLAPURLA	
14	1601-19-805-016	NAVYA SREE DUGGI REDDY	
15	1601-19-805-017	RAVALIKA SHEKKAR	
16	1601-19-805-018	RISHIVIKA SHRUTHI VANKADARA	
17	1601-19-805-019	ROHINI REDDY VENKANNAGARI	
18	1601-19-805-020	RUTHIKA RASALA	
19	1601-19-805-021	SAI SAHITHI M	
20	1601-19-805-022	SAMHITHA C	
21	1601-19-805-023	SANJANA KANKIPATI	
22	1601-19-805-024	SATYA NAGALAKSHMI MOUNIKA KAVURI V S	
23	1601-19-805-025	SHAIK NOUSHEEN	
24	1601-19-805-026	SHIVANI HAZARI	
25	1601-19-805-027	SHIVANMITHA GUDIPATI	
26	1601-19-805-029	SRAVYA KUNAPARAJU	
27	1601-19-805-030	SRI HARSHINI KOTHAMASU	
28	1601-19-805-031	SRUTHI REDDY SOMPURAM	
29	1601-19-805-032	SUSHMA EUNICE REKALA	
30	1601-19-805-033	VAISHNAVI MOKKAPATI	
31	1601-19-805-034	VAISHNAVI PUNNA	
32	1601-19-805-035	VAMSHI PRIYA BIRRE	
33	1601-19-805-036	VARSHINI UPPUTERLA	
34	1601-19-805-037	VENIYA GOLTHI	
35	1601-19-805-038	ABDUL MUQEETH	
36	1601-19-805-039	ABHISHEK NAIK KANSOTH	
37	1601-19-805-040	AVINASH THAMMANABOINA	
38	1601-19-805-041	BHANU SHANKAR DHULIPALLA	
39	1601-19-805-042	CALEB JOEL RAJ J	
40	1601-19-805-045	DILIP KUMAR GOLLAMONI	
41	1601-19-805-046	JEREMIAH PAUL GORREMUCHU	
42	1601-19-805-047	LIKHIT SAI PHANI CHOWDARY N	
43	1601-19-805-049	MUKTANANDA KARNAM	
44	1601-19-805-050	PRASHANTH KUMAR BALAM	
45	1601-19-805-051	RITHWIK VARDINENI	
46	1601-19-805-053	SAI RAM ALLUM	
47	1601-19-805-055	SATYANARAYANA REDDY MARUDI	

17/11/2011

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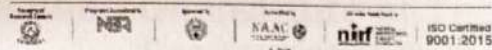
107

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Gandipet, Hyderabad-500 075.



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

44
years

No. 481 /CBIT-AEC/2022

Dt: 16.11.2022

CIRCULAR

It is proposed to organize an Alumni Talks No. 07 /2022 for III, V, and VII Semester Students of B. Tech (Biotechnology) on 17.11.2022 from 2.00 to 3.00 PM as part of the CBIT Alumni Theme for 2022, The Knowledge Partners.

Ms. B. Navya, Research Associate - Mammalian Cell Culture, Upstream Process Development, Dr. Reddy's Laboratory, Hyderabad an Alumnus of CBIT, 2020 batch of Biotechnology, will deliver the talk on "Brief Overview of Cell Culture Process Development of Biosimilars".

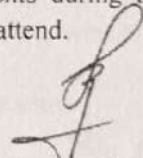
Ms. D. Sai Harshitha, Research Associate - Downstream Process Development, Dr. Reddy's Laboratory, Hyderabad an Alumnus of CBIT, 2020 batch of Biotechnology, will deliver the talk on "Overview of Downstream Process Development of Monoclonal Antibodies".

Date: 17.11.2022

Time: 2.00 pm to 3.00 pm

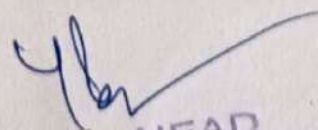
Venue: M – 002 (Biotech Seminar Hall)

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 Biotechnology, 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, HR & PRO for information.


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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 **17.11.2022; 02:00 to 02:45 PM**

Name of the Knowledge Partners	Ms B. Navya (2020 batch of Bio-Technology)
Designation	Research Associate – Mammalian Cell Culture, Upstream Process Development, Dr Reddy's Laboratory, Hyderabad
Topic of presentation	Brief Overview of Cell Culture Process Development of Biosimilars
Venue	M-002, Biotechnology Seminar Hall

Overview of Session

Ms B. Navya, Research Associate – Mammalian Cell Culture, Upstream Process Development, Dr Reddy's Laboratory, Hyderabad, has given a brief overview of the Upstream processes of Cell Culture Process Development of Biosimilars.

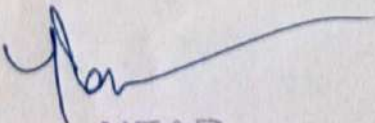
- Brief explanation of the upstream process followed for the production of Monoclonal Antibodies and given insights on the differences between biosimilar and biologics.
- There are various stages of mammalian cell culture such as:
 - **Cell line development for recombinant proteins:** In this step, desired clones are selected which can produce recombinant proteins.
 - **Sub-culturing:** After the clone is selected, the clone will be cultured from 1-2 ml vials to various sizes of flasks to increase the cell count per ml. They added the fresh media and subcultured it for 17 generations after attaining peak cell density in each generation.
 - **Process Optimisation and scale-up:**
 - Mini Bioreactors are used whose volume would be 10-15 ml for optimizing process parameters. For this, they used automated AMBR bioreactors, which contain 45 mini bioreactors.
 - The process parameters are optimised for the following reasons:
 - To get a higher titre value to increase protein production.
 - To get the good quality of desired recombinant protein, which is done based on the RPM value.
 - The product formed should be cost-effective such that it can be available to all.
 - After scaleup, the manufacturing should be feasible.
 - After the product is formed, it takes 12 years to come into the market to sell it.

Target Participants: All the students of B.Tech Biotechnology (2nd, 3rd and 4th year students) and Faculty members of Biotechnology department have attended the session.

Outcome of the Session

- Cell line Development
- Upstream process development

Snapshot during the session


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Gandipet, Hyderabad-500 075.



Ms B. Navya explaining the concept of biosimilars



Participants /Audience listening to the alumni talk

V. Aruna
17/11/2022

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

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

B.Tech, (Biotech) - III Sem 2022, 17/11/2022

B.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS

Department of Biotechnology

B.Tech. (BIOTECH) - III SEMESTER

S.No	Rolls List	Name of the Candidate	Signature
1	1601-21-805-001	ALEKHYA PASUMARTHY	Alekhy
2	1601-21-805-002	AMATUL RAHMAN KHADIJA	Khadija
3	1601-21-805-003	ANANYA SURASHI	
4	1601-21-805-004	ANSHIKA GUPTA	Anshika
5	1601-21-805-005	ASHRITA KOTTAKOTA	Ashrita
6	1601-21-805-006	BIKKUMALLA SHRUTI	Shruti
7	1601-21-805-007	BOCHA SRIHITHA	Bocha
8	1601-21-805-008	CAMBAMPATY AKSHITA NAIDU	Akshita
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34	1601-21-805-034	PUNREDDY AKSHITHA	Akshitha
35	1601-21-805-036	REKHAM POOJITHA	Poojitha
36	1601-21-805-037	REMAALLA PRIYANKA	Priyanka
37	1601-21-805-038	ROSHINI PERUMAL	Roshini
38	1601-21-805-039	SHREYA TATI	Shreya
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43	1601-21-805-044	VISLAVATH SNEHA	Sneha
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17/11/2022

B.Tech (Biotech) - III Sem, 2022

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54	1601-21-805-055	KUNAM SAI SUNDER	<i>K. Sai Sunder</i>
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63	1601-21-805-064	TOGANTI KRANTHI	<i>T. Kranti</i>

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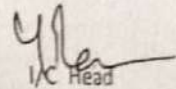
B.Tech. (BIOTECH) - V SEMESTER

S.No	Roll No.	Name of the Candidate	Signature
1	1601-20-805-001	ADITHI REDDI KAMANA	Adithi
2	1601-20-805-002	AISHWARYA KULKARNI	Aishwarya
3	1601-20-805-003	ALWINA G	Alwin G
4	1601-20-805-005	BADAVATH MOUNIKA	Badavath
5	1601-20-805-006	BODIKA SHYNISHA	Bodika
6	1601-20-805-007	CHAITRA GALI	Chaitra
7	1601-20-805-008	CHUNDURU SAI HARI HARA SUDHESHNA	Ch. 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	Jyothika
12	1601-20-805-014	KAVYA PASIRIKA PATHIPAKA	Kavya
13	1601-20-805-016	NAGA VENKATA SUJATHA KOLLURU	Naga Venkata
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	Sai Leela
17	1601-20-805-020	SAI SHRIYA Y	Sai 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	Shreechandra
23	1601-20-805-026	SHREENIJA PERI	Shreenija
24	1601-20-805-027	SHREYA BANALLA	Shreya
25	1601-20-805-028	SHRIYA REDDY PATLOLLA	Shriya
26	1601-20-805-029	SNEHA B	Sneha
27	1601-20-805-030	SOUBORNI NANDY	Souborni
28	1601-20-805-031	SOUMYA MANDALA	Soumya
29	1601-20-805-032	SPOORTHY SADA	Spoorthy
30	1601-20-805-033	SRAVANI NEELAM	S. Sravanthi
31	1601-20-805-034	SRI VARSHA VANGA	Sri Varsha
32	1601-20-805-035	TANMAYI BOREDA	Tanmayi
33	1601-20-805-036	UMAMAH FATIMA SYEDA	U. Umamah
34	1601-20-805-037	V SHREYA SHARMA	V. Shreya
35	1601-20-805-038	VENNELA LAKAVATH	V. Vennela
36	1601-20-805-039	AKASH GADDAM	A. Akash
37	1601-20-805-040	ALLOJU ABHISHEK	Alloju
38	1601-20-805-041	ANIRUDDHA SREERAM BOBBILI	Aniruddha
39	1601-20-805-042	ASHISH RAMAGALLA	A. Ashish
40	1601-20-805-043	BADHE NITIN RATNAM	Badhe

17/11/2022

B-Tech (Biotech) - V Sem, 2022

S.No	Roll No.	Name of the Candidate	Signature
41	1601-20-805-044	BALAJI DOOLAM	Balaji
42	1601-20-805-045	BHANU PRAKASH THIRUNAGARI	Bhanu
43	1601-20-805-046	CHENNA KESHAVA CHARAN MATT	Chenna Keshava Charan
44	1601-20-805-047	DINESH REDDY PATLOLLA	Dinesh
45	1601-20-805-048	DIVYAMSHU SURABHI	Divyanshu
46	1601-20-805-049	GOURAV T	Gourav
47	1601-20-805-050	HARISH POLE	Harish
48	1601-20-805-051	HRITHIK KOLLURU	HRITHIK
49	1601-20-805-052	KALLURI CHETAN BABU	Chetan
50	1601-20-805-053	METTU VIKKI KUMAR	Vikki
51	1601-20-805-054	MIHIR CHANDRA MADASU	Mihir
52	1601-20-805-055	RAKESH REDDY NARU	Rakesh
53	1601-20-805-056	SAI CHANDRA VARNA KORRAPATI	Sai
54	1601-20-805-057	SAI PRATHIB DIDUGU LALITHA KUMARI	Prathib
55	1601-20-805-058	SAMANTH CHINTHAKINDHI	Samanth
56	1601-20-805-059	SUMANTH RAO MAMIDI	Sumanth
57	1601-20-805-060	YASHASVI KAMBHAMPATI	Yashasvi



Dept. of Biotechnology

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Department of Biotechnology

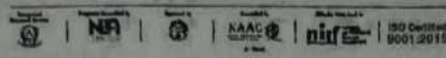
B.TECH. (BIOTECH) - VII SEMESTER

S.No	Roll No.	Name of the Student	Signature
1	1601-19-805-001	AISHWARYA CVS	
2	1601-19-805-002	AMULYA ADAVALI	
3	1601-19-805-003	ANUSHKA BERA	
4	1601-19-805-004	BHAVYA T	
5	1601-19-805-005	CHIKITHA ANDELA	
6	1601-19-805-006	DEEKSHITHA MEGAVATH	
7	1601-19-805-008	KAVYA DONGA	
8	1601-19-805-009	KEERTHI JANARDHAN	
9	1601-19-805-010	KRUSHE MUNDRU	
10	1601-19-805-011	LAHARI MEKALA	
11	1601-19-805-012	MAHITHA PYLA	
12	1601-19-805-013	MANISHA REDDY GAVINI	
13	1601-19-805-014	MARY KAREN BELLAPURLA	
14	1601-19-805-016	NAVYA SREE DUGGI REDDY	
15	1601-19-805-017	RAVALIKA SHEKKAR	
16	1601-19-805-018	RISHIVIKA SHRUTHI VANKADARA	
17	1601-19-805-019	ROHINI REDDY VENKANNAGARI	
18	1601-19-805-020	RUTHIKA RASALA	
19	1601-19-805-021	SAI SAHITHI M	
20	1601-19-805-022	SAMHITHA C	
21	1601-19-805-023	SANJANA KANKIPATI	
22	1601-19-805-024	SATYA NAGALAKSHMI MOUNIKA KAVURI V S	
23	1601-19-805-025	SHAIK NOUSHEEN	
24	1601-19-805-026	SHIVANI HAZARI	
25	1601-19-805-027	SHIVANMITHA GUDIPATI	
26	1601-19-805-029	SRAVYA KUNAPARAJU	
27	1601-19-805-030	SRI HARSHINI KOTHAMASU	
28	1601-19-805-031	SRUTHI REDDY SOMPURAM	
29	1601-19-805-032	SUSHMA EUNICE REKALA	
30	1601-19-805-033	VAISHNAVI MOKKAPATI	
31	1601-19-805-034	VAISHNAVI PUNNA	
32	1601-19-805-035	VAMSHI PRIYA BIRRE	
33	1601-19-805-036	VARSHINI UPPUTERLA	
34	1601-19-805-037	VENIYA GOLTHI	
35	1601-19-805-038	ABDUL MUQEETH	
36	1601-19-805-039	ABHISHEK NAIK KANSOTH	
37	1601-19-805-040	AVINASH THAMMANABOINA	
38	1601-19-805-041	BHANU SHANKAR DHULIPALLA	
39	1601-19-805-042	CALEB JOEL RAJ J	
40	1601-19-805-045	DILIP KUMAR GOLLAMONI	
41	1601-19-805-046	JEREMIAH PAUL GORREMUCHU	
42	1601-19-805-047	LIKHIT SAI PHANI CHOWDARY N	
43	1601-19-805-049	MUKTANANDA KARNAM	
44	1601-19-805-050	PRASHANTH KUMAR BALAM	
45	1601-19-805-051	RITHWIK VARDINENI	
46	1601-19-805-053	SAI RAM ALLUM	
47	1601-19-805-055	SATYANARAYANA REDDY MARUDI	



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

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



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INNOVATION AND
EDUCATION

44
years

No. 696 /CBIT-AEC/2023

Date: 08.03.2023

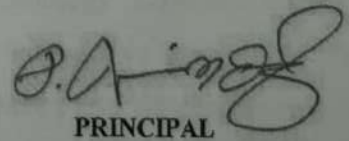
CIRCULAR

The Department of BioTechnology is organizing an Alumni Talk No. 1 /2023 on 09.03.2023 from 10:30 to 11:30 AM through online mode, as part of the 'CBIT Alumni Theme for 2023, The Knowledge Partners'. The details of the talk and the Alumnus speaker are as follows:


Title of the talk : Awareness of Career Prospects in Public Health and Biotechnology
Speaker Name : Ms. Mahitha Kasturi
Meeting Link : <https://us04web.zoom.us/j/78377153310?pwd=Volpa5dbHOV5umVv.nZecCDFg6RthwP.1>
Meeting ID : 783 7715 3310
Meeting Password : biotech

Ms. Mahitha Kasturi is an Alumnus of CBIT, 2021 batch of B. Tech, Biotechnology. Currently, Masters' Student, Department of Global Epidemiology, Rollins School of Public Health, Emory University, Atlanta, USA.

All the students of B. Tech (Biotechnology) of III, VI, and VIII Semester are required to attend the talk. The attendance will be taken by the concerned class teachers. Interested students and faculty of other departments are welcome to attend.


PRINCIPAL

CC: The Head of the Department of Bio-Technology & necessary action
CC: All Directors, COE, HR & PRO for information.
C.C. to the Advisor-RCG, CBIT, for kind information


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

Chaitanya Bharathi Institute of Technology (A), Hyderabad

Department of Biotechnology

A BRIEF REPORT

On

Biotechnology-Alumni Talk conducted on 09th March, 2023; 10.30 - 11.30 AM

Zoom cloud Meeting Link:

<https://us04web.zoom.us/j/78377153310?pwd=Volpa5dbHOV5umVvnZecCDFg6RthwP.1>

(Meeting ID: 783 7715 3310; Passcode: biotech)

Name of the Knowledge Partners	Ms. Mahitha Kasturi (2021 batch of Biotechnology)
Designation	Master's Student, Department of Global Epidemiology, Rollins School of Public Health, Emory University, Atlanta, USA.
Topic of presentation	Awareness of Career Prospects in Public Health and Biotechnology

Background of the Talk

Global epidemiology is an important field of study, particularly in the context of emerging infectious diseases, such as COVID-19, and the growing threat of antimicrobial resistance. The Department of Global Epidemiology would likely be involved in conducting research on the global burden of disease, identifying risk factors for various health outcomes, and developing and evaluating interventions to improve health and prevent disease.

Overview of Session

Dr. V. Aruna, Associate professor Biotechnology hosted the meeting and gave a brief introduction about Ms. Mahitha Kasturi, Master's Student, Department of Global Epidemiology, Rollins School of Public Health, Emory University, Atlanta, USA.

Ms. Mahitha Kasturi started her talk exploring the scope of Biotechnology and its diversity so that one can choose from a range of industries such as increasing demand for healthcare solutions. And moved on to the career options that Biotechnology provides such as manufacturing, regulatory affairs, clinical research etc., It was an interactive session with the students by asking various questions. She elucidated how Bioinformatics and Health informatics plays a major role in public health sciences. She starts to elaborate her life as a public health student at Emory; wherein she joined MPH program specializing in Global Epidemiology while simultaneous pursuing a certificate in social determinants of Health, Graduate research assistant, social chair, and was doing her summer internship on 'Integrated care in prisons of

Mozambique addressing TB and other conditions'. There was Q/A session for both students and faculties about public health and opportunities that are available for a person with a background of Biotechnology after the talk. Vote of thanks was given by Dr. Ashoutosh Pandey.

Target Participants:

All the students of B.Tech Biotechnology (III-Semester; VI-Semester; VII-Semester) and Faculties of Biotechnology department were attended the session.

Outcome of the Session

- A thorough knowledge about the career perspectives that are there for public health sciences as well as Department of Biotechnology was learned.
- How Biotechnology and Bioinformatics tools help for treatment of diseases was understood.
- Overview on clinical research and development of products that are beneficial for life was learned.
- Vast scopes of Bioinformatics and Health informatics in various IT companies were understood.

Snapshot during the session

The screenshot shows a Zoom video conference interface. At the top, there's a status bar with 'Recording', 'Original Sound: Off', and 'You are viewing Mahitha Kasturi's screen'. The main area displays a presentation slide for Mahitha Kasturi. On the right side of the slide, there is a small video thumbnail of Mahitha Kasturi. The slide content includes her name and a bulleted list of her qualifications and experience. At the bottom of the Zoom window, there is a toolbar with icons for 'Unmute', 'Start Video', 'Participants' (showing 20), 'Chat', 'Share Screen', 'Record', 'Reactions', 'Apps', and a 'Leave' button.

Mahitha Kasturi

- CBIT Alumni, Bachelor of Technology, Biotechnology- 2021. GPA: 7
- Junior Researcher- Cognizant Technology Solutions, Hyderabad, India (October '21- July '22)
- Master's in Public Health (MPH) candidate at the Rollins School of Public Health, Emory University (August 2022- present)
 - Specialization: Global Epidemiology. GPA: 3.6

Zoom Meeting

Recording

Regulatory Affairs

- Critical role in ensuring that biotech products are safe and effective for use and comply with regulatory requirements. Without regulatory affairs, biotech companies would not be able to bring their products to market or ensure their continued safety and efficacy.
- Obtaining regulatory approval → Ensuring compliance → Managing risk → Developing labeling and packaging → Ensuring post-market surveillance
- Roles include Regulatory Compliance Manager, Medical Writer, etc.
- Companies include: In India- Freyr, GVK Biosciences. In the US- PAREXEL International, Covance etc.

Dr. Bishwambha... 1601-20-805-001

Dr. Bishwambhar Mishra... 1601-20-805-001

Dr. Varaduguruna... 1601-20-805-001

Neelam Sravani

Dr. Chittapa Ojha Bod... 1601-20-805-010 Sd... 1601-20-805-021 Sh...

D. Madhavi Iatha 1601-20-805-02... 1601-21-805-052

D. Madhavi Iatha 1601-20-805-021/034... 1601-21-805-052

160119805037-... Khadija 1601-20-805-01... 019 Sirisha Vall...

160119805037 Veniya Khadija 1601-20-805-017 Peha 019 Sirisha Vallu... 002 A...

160119805041_Bhanu Kolluru Hithik 1601-20-805-029 Smt... 009 dhya

Sanjeeb Kumar... Ashutosh Panday Nitin Badhe 043 Bhanu 045

Sanjeeb Kumar Mandal Ashutosh Panday Nitin Badhe 043 Bhanu 045

32°C Sunny

Search

1600 09-01-2021

Zoom Meeting

Recording

Bioinformatics and Health Informatics

- While both bioinformatics and health informatics involve the application of information technology to biology and medicine, bioinformatics is focused on the analysis and interpretation of biological data, while health informatics is focused on the use of technology to improve healthcare delivery and patient outcomes.
- Roles Include Computational biologist, Bioinformatician, (Genome) Data Analyst, Software Developer, Clinical Informatician, Health Data Analyst, Health IT consultant, etc.
- Companies Include: In India- CCMB, GVK Biosciences, Strand Life Sciences, Strand Life Sciences, and Viatrix. In the US- ThermoFisher Scientific, Roche, DNAnexus etc.

Dr. Bishwambha... 1601-20-805-001 1601-20-805-030

Dr. Bishwambhar Mishra... 1601-20-805-001 1601-20-805-030

Dr. Varaduguruna... 1601-20-805-001 1601-20-805-030

D. Madhavi Iatha

Re-arranging Meeting Time 05:21

32°C Sunny

Search

1600 09-01-2021

Zoom Meeting

Recording

Regulatory Affairs

- Critical role in ensuring that biotech products are safe and effective for use and comply with regulatory requirements. Without regulatory affairs, biotech companies would not be able to bring their products to market or ensure their continued safety and efficacy.
- Obtaining regulatory approval → Ensuring compliance → Managing risk → Developing labeling and packaging → Ensuring post-market surveillance
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Dr. Bishwambha... 1601-20-805-001

Dr. Bishwambha Mishra... 1601-20-805-019

Dr. Varaduguluruna... 1601-21-805-027

Neelam Sravani... 1601-20-805-021

Dr. Chittapu Chitra Reddy... 1601-20-805-016

Dr. Madhavi Iatha... 1601-20-805-021

1601-21-805-052

160119805037... Khadija... 1601-20-805-017

019 Sirisha Vallu... 019 Sirisha Valluru, 002 AL...

160119805041... Bhanu... 1601-20-805-029

009_dhye... 009_dhye

Sanjeeb Kumar... Ashutosh Panday... Nitin Badhe 043... Bhanu 045

Sanjeeb Kumar Mandal... Ashutosh Panday... Nitin Badhe 043... Bhanu 045

37°C Sunny

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10:50 28-03-2021

Zoom Meeting

Recording

Bioinformatics and Health Informatics

- While both bioinformatics and health informatics involve the application of information technology to biology and medicine, bioinformatics is focused on the analysis and interpretation of biological data, while health informatics is focused on the use of technology to improve healthcare delivery and patient outcomes.
- Roles include Computational biologist, Bioinformatician, (Genome) Data Analyst, Software Developer, Clinical Informatician, Health Data Analyst, Health IT consultant, etc.
- Companies include: In India- CCMB, GVK Biosciences, Strand Life Sciences, Strand Life Sciences, and Viatrix; In the US- ThermoFisher Scientific, Roche, DNAnexus etc.

Dr. Bishwambha... 1601-20-805-001 1601-20-805-030

Dr. Bishwambha Mishra... 1601-20-805-001 1601-20-805-030

Dr. Varaduguluruna... 1601-21-805-027

D. Madhavi Iatha

Remaining Meeting Time: 05:21

37°C Sunny

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10:52 28-03-2021

Zoom Meeting

Recording

Clinical Research

- Involves the study of new drugs or medical devices or treatments to evaluate their safety and effectiveness in human patients.
- Closely work with investigators, regulatory agencies, pharma companies and other stakeholders to bring new drugs and medical devices to market.
- Roles include: CRA, CRC, CTM, Medical Writer, etc.
- Companies include: In India: Cognizant Technology Solutions, Viatris, Omsar Research, MakroCere, IQVIA. In the US: IQVIA, PPD, Eli Lilly, Covance etc.

Mahitha Kasturi

32°C Sunny

Search

10:33 09-03-2023

Recording Original Sound: Off

You are viewing Mahitha Kasturi's screen View Options

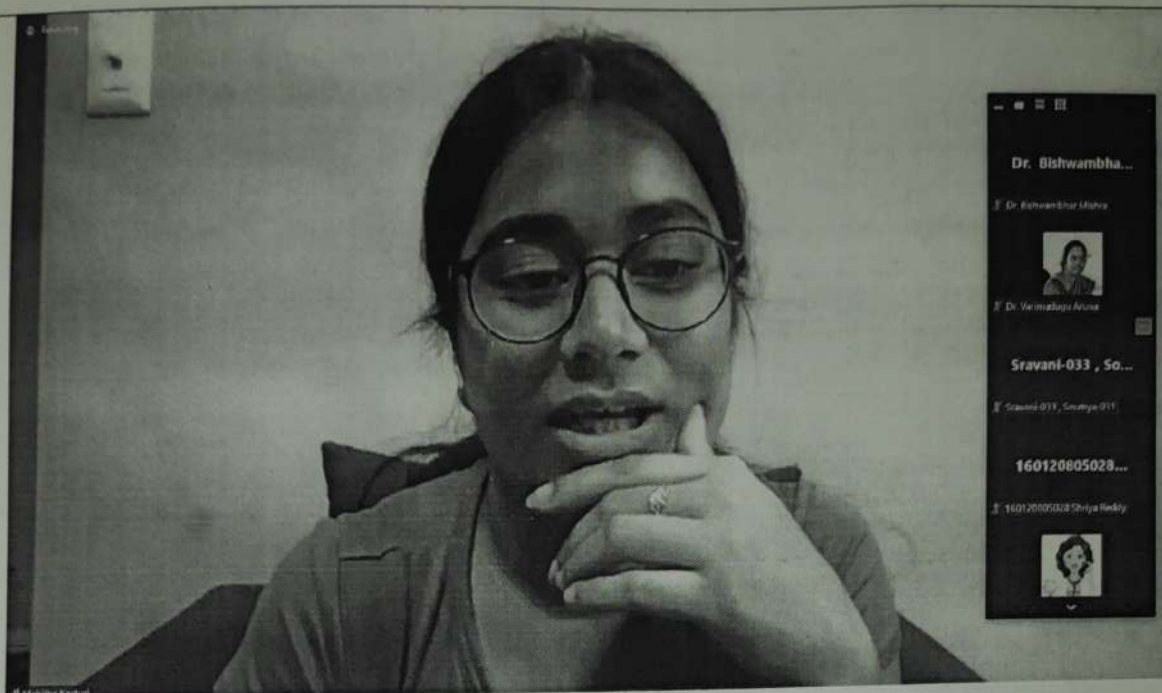
Questions?

Dr. Varlamadugu Aruna

Unmute Start Video

Participants Chat Share Screen Record Reactions Apps

Leave



Recording of the Talk:

https://drive.google.com/drive/folders/1s7vKVXISYiHgUf97IRMF7lkvGhTLN3dg?usp=share_link

V. Aruna

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

C. Nagendranatha Reddy

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

B. Mishra

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

A. Pandey

Dr. Ashoutosh Pandey
Professor and Head, Biotechnology
HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 075.

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS

Department of Biotechnology

Alumni Talk on 9-03-2023

B.Tech. (BIOTECH) - VI SEMESTER

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

S.No	Roll No.	Name of the Candidate	Signature
41	1601-20-805-044	BALAJI DOOLAM	D. Balaji
42	1601-20-805-045	BHANU PRAKASH THIRUNAGARI	Bhanu
43	1601-20-805-046	CHENNA KESHAVA CHARAN MATTA	M. Chenna
44	1601-20-805-047	DINESH REDDY PATLOLLA	D. Patolla
45	1601-20-805-048	DIVYAMSHU SURABHI	Divyanshu
46	1601-20-805-049	GOURAV T	G. Gourav
47	1601-20-805-050	HARISH POLE	H. Harish
48	1601-20-805-051	HRITHIK KOLLURU	H. Kolluru
49	1601-20-805-052	KALLURI CHETAN BABU	K. Chetan
50	1601-20-805-053	METTU VIKKI KUMAR	M. Vikki
51	1601-20-805-054	MIHIR CHANDRA MADASU	M. Chandra
52	1601-20-805-055	RAKESH REDDY NARU	R. Naru
53	1601-20-805-056	SAI CHANDRA VARNA KORRAPATI	S. Chandra
54	1601-20-805-057	SAI PRATHIB DIDUGU LALITHA KUMARI	S. Prathib
55	1601-20-805-058	SAMANTH CHINTHAKINDHI	S. Chint
56	1601-20-805-059	SUMANTH RAO MAMIDI	S. Mamidi
57	1601-20-805-060	YASHASVI KAMBHAMPATI	Y. Kambhampati

Class Teacher

Head
Dept. of Biotechnology

HEAD
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Gandipet, Hyderabad-500 075.

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS

Alumni Talk on 9-03-2023

Department of Biotechnology

B.Tech. (BIOTECH) - III SEMESTER-

S.No	Rolls List	Name of the Candidate	Signature
1	1601-21-805-001	ALEKHYA PASUMARTHY	Alekhyas
2	1601-21-805-002	AMATUL RAHMAN KHADIJA	Khadija
3	1601-21-805-003	ANANYA SURABHI	
4	1601-21-805-004	ANSHIKA GUPTA	Anshika
5	1601-21-805-005	ASHRITA KOTTAKOTA	
6	1601-21-805-006	BIKKUMALLA SHRUTI	
7	1601-21-805-007	BOCHA SRIHITHA	
8	1601-21-805-008	CAMBAMPATY AKSHITA NAIDU	
9	1601-21-805-009	DANNE SHAMITHA	Shamitha
10	1601-21-805-010	DENDI MEGHANA	Meghana
11	1601-21-805-011	GADDA THABITHA	
12	1601-21-805-012	GODHA PRIYANKA	
13	1601-21-805-013	GOLLA VASANTHI	Gollavasanthi
14	1601-21-805-014	GOTTE GRACE HEPSIBAH	Gotte Grace
15	1601-21-805-015	GRANDHI MANOGNADEVI	Grandhi Manogna
16	1601-21-805-016	J KAVYASRI	
17	1601-21-805-017	JANGALA HARI PRIYA	Hari Priya
18	1601-21-805-018	JELLA RITHIKA	Rithika
19	1601-21-805-019	KAMMARI HARSHITHA	K. Harshitha
20	1601-21-805-020	KANUGANTI AKHILA	K. Akhila
21	1601-21-805-021	KEERTHANA NALLA	Keerthana
22	1601-21-805-022	KIRTHIKHA SHANMUGA SUNDER	
23	1601-21-805-023	LOKAM PRANAVI SRI SAI	Pranavi
24	1601-21-805-024	MADAMANCHI LAKSHMI PRASANNA SAI	
25	1601-21-805-025	MADIKUNTA DIVYASREE	M. Divyansu
26	1601-21-805-026	MADU AISHWARYA	Aishwarya M
27	1601-21-805-027	MAHIMA KALYANAM	Mahima
28	1601-21-805-028	MEDISETTY RASHMI	
29	1601-21-805-029	MUKKA JAHNAVI	M. Jahnavi
30	1601-21-805-030	MUSKAN	Muskan
31	1601-21-805-031	N PRASHANTHI	Prashanthi
32	1601-21-805-032	NIDHI BHIDE	
33	1601-21-805-033	PHALGUNI NADIGER	Phalguni
34	1601-21-805-034	PUNREDDY AKSHITHA	P. Akshitha
35	1601-21-805-036	REKHAM POOJITHA	Poojitha

S.No	Rolls List	Name of the Candidate	Signature
36	1601-21-805-037	REMALLA PRIYANKA	Priyanka
37	1601-21-805-038	ROSHINI PERUMAL	
38	1601-21-805-039	SHREYA TATI	
39	1601-21-805-040	THODE NEHA	
40	1601-21-805-041	THOGARI RASHMITHA	
41	1601-21-805-042	VAISHNAVI GANGAPURI	
42	1601-21-805-043	VEMPATI VAIDEHI PRAVALLIKA	Pravallika
43	1601-21-805-044	VISLAVATH SNEHA	
44	1601-21-805-045	VUYYURU HASANTHI	
45	1601-21-805-046	YAKKANTI VAISHNAVI	
46	1601-21-805-047	ADVAITH ROY	Advaith
47	1601-21-805-048	DHRUV TADIKONDA	Dhruv T.
48	1601-21-805-049	ESAMPELLE PRAMOD KUMAR	
49	1601-21-805-050	GILKAPALLY Koushik	
50	1601-21-805-051	GUGULOTH BHASKAR	
51	1601-21-805-052	GUTHIKONDA SAI PRASHANTH	Prashanth
52	1601-21-805-053	HANOK ADITYA K	
53	1601-21-805-054	KANDIMALA VENKAT KEERTHAN	
54	1601-21-805-055	KUNAM SAI SUNDER	
55	1601-21-805-056	MANIKONDA RAHUL	
56	1601-21-805-057	MOHAMMED RAHMANUDDIN	
57	1601-21-805-058	PARSHA TILAK	
58	1601-21-805-059	POLAMRAJU VENKATA KASYAP	Kasyap
59	1601-21-805-060	REGOTI SAIRAM	
60	1601-21-805-061	SAVARKAR SHIVA PRASAD	
61	1601-21-805-062	SHUMAYL MOHAMMED SAMI	
62	1601-21-805-063	SYED ZUBER ALI	
63	1601-21-805-064	TOGANTI KRANTHI	

Class Teacher

HOD
Department of Biotechnolc

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY(A)

Department of Biotechnology

Alumni Talk on 9-03-2023

B.TECH. (BIOTECH) - VIII SEMESTER

S.No	Roll No.	Name of the Student	Signature
1	1601-19-805-001	AISHWARYA CVS	Aishwarya
2	1601-19-805-002	AMULYA ADAVALLI	
3	1601-19-805-003	ANUSHKA BERA	Anushka
4	1601-19-805-004	BHAVYA T	
5	1601-19-805-005	CHIKITHA ANDELA	
6	1601-19-805-006	DEEKSHITHA MEGAVATH	Deekshitha
7	1601-19-805-008	KAVYA DONGA	Kavya
8	1601-19-805-009	KEERTHI JANARDHAN	Keerthy
9	1601-19-805-010	KRUSHE MUNDURU	
10	1601-19-805-011	LAHARI MEKALA	Lahari
11	1601-19-805-012	MAHITHA PYLA	
12	1601-19-805-013	MANISHA REDDY GAVINI	Mani
13	1601-19-805-014	MARY KAREN BELLAPURLA	
14	1601-19-805-016	NAVYA SREE DUGGI REDDY	
15	1601-19-805-017	RAVALIKA SHEKKAR	Ravalika
16	1601-19-805-018	RISHIVIKA SHRUTHI VANKADARA	Rishivika
17	1601-19-805-019	ROHINI REDDY VENKANNAGARI	Rohini
18	1601-19-805-020	RUTHIKA RASALA	
19	1601-19-805-021	SAI SAHITHI M	Sai Sahithi
20	1601-19-805-022	SAMHITHA C	Samhitha
21	1601-19-805-023	SANJANA KANKIPATI	
22	1601-19-805-024	SATYA NAGALAKSHMI MOUNIKA KAVURI V S	
23	1601-19-805-025	SHAIK NOUSHEEN	
24	1601-19-805-026	SHIVANI HAZARI	H. Shivani
25	1601-19-805-027	SHIVANMITHA GUDIPATI	
26	1601-19-805-029	SRAVYA KUNAPARAJU	Sravya
27	1601-19-805-030	SRI HARSHINI KOTHAMASU	
28	1601-19-805-031	SRUTHI REDDY SOMPURAM	Snithi
29	1601-19-805-032	SUSHMA EUNICE REKALA	Sushma
30	1601-19-805-033	VAISHNAVI MOKKAPATI	Vaishnavi
31	1601-19-805-034	VAISHNAVI PUNNA	
32	1601-19-805-035	VAMSHI PRIYA BIRRE	Vamshi
33	1601-19-805-036	VARSHINI UPPUTERLA	Varshini
34	1601-19-805-037	VENIYA GOLTHI	Venija
35	1601-19-805-038	ABDUL MUQEETH	
36	1601-19-805-039	ABHISHEK NAIK KANSOTH	Abhishek
37	1601-19-805-040	AVINASH THAMMANABOINA	
38	1601-19-805-041	BHANU SHANKAR DHULIPALLA	Bhanu
39	1601-19-805-042	CALEB JOEL RAJ J	Caleb
40	1601-19-805-045	DILIP KUMAR GOLLAMONI	Dilip
41	1601-19-805-046	JEREMIAH PAUL GORREMUCHU	
42	1601-19-805-047	LIKHIT SAI PHANI CHOWDARY N	
43	1601-19-805-049	MUKTANANDA KARNAM	
44	1601-19-805-050	PRASHANTH KUMAR BALAM	
45	1601-19-805-051	RITHWIK VARDINENI	Rithwik
46	1601-19-805-053	SAI RAM ALLUM	

S.No	Roll No.	Name of the Student	Signature
47	1601-19-805-055	SATYANARAYANA REDDY MARUDI	
48	1601-19-805-056	SUMEET CHENNA	<i>C. Sumal</i>
49	1601-19-805-057	VEERABHADRAM BANOTHU	
50	1601-19-805-058	VENKATESHH MALAVATHU	
51	1601-19-805-059	YASHIR DURAIRAJAN	
52	1601-19-805-060	SAHITHI BATHULA	
53	1601-18-805-004	DEDEEPPYA ADICHERLA	

Class Teacher

G. Meenakshi
(Dr. K. Jayalaxmi)

Head
Dept. of Biotechnology

U. Pande
09.03.2023

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



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

ISO 9001:2015

COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

44
years

No. 835/CBIT-AEC/2023

Date: 22.05.2023

CIRCULAR

The Department of BioTechnology is organizing an Alumni Talk No. 02/2023 on 23.05.2023 from 10:00 to 11:00 AM through offline mode, as part of the 'CBIT Alumni Theme for 2023, The Knowledge Partners'. The details of the talk and the Alumnus speaker are as follows:

Title of the talk : Biopharmaceuticals market
Speaker Name : Mr. Anil Kumar Jagirdar
Venue : M-002 (Biotech Seminar Hall)

Mr. Anil Kumar Jagirdar is an Alumnus of CBIT, 2009 batch of B. Tech. Biotechnology. Currently, Vice President, investments, InvAscent Advisory, Hyderabad.

All the students of B. Tech (Biotechnology) of II, and IV, are required to attend the talk. The attendance will be taken by the concerned class teachers. Interested students and faculty of other departments are welcome to attend.

[Signature]
PRINCIPAL

CC: The Head of the Department of Bio-Technology & necessary action
CC: All Directors, COE, HR & PRO for information.
C.C. to the Advisor-RCG, CBIT, for kind information

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

[Signature]
23.05.2023

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

A BRIEF REPORT

On

Biotechnology-Alumni Talk conducted on **23rd May, 2023; 10:00 - 11:00 AM**

Venue: M205; Biotechnology Building (M-Block), CBIT, Hyd

Name of the Knowledge Partners	Mr Anil Kumar jagirdar (2009 batch of Biotechnology)
Designation	Vice-President, investments, InvAscent Advisory, Hyderabad
Topic of presentation	Biopharmaceuticals Market

Report

The session began with the discussion about Indian healthcare and the life sciences industry and its statistical growth in future. The domino effect of the growing population, varying socio-economic factors, increase in non -communicable diseases etc. led to a tremendous growth in the healthcare industry. The key factors -quality, access, affordability and delivery necessary for the rise in the delivery in Indian markets and their shortcomings were discussed.

As the session proceeded, a brief on the other aspects of healthcare industry such as the delivery industry, devices (biomedical devices) and the pharmaceutical industry, along with insights of the growth of pharmaceutical industry from the early 2000's to 2022 were discussed. The future prospects of the industries such as the key focus of mass production of NCES or expired patented biologics and generic medicines, their export along with a brief overview of the biopharmaceutical market were discussed.

The session was concluded with the discussion of various industrial opportunities for biotechnologists and their scope for growth as per the current analysis and one of the major key takeaway points for the students from the interactive session was to impart a business sense alongside innovativeness to reap success.

Overview of Session

Dr Kiran Yellappa Vajanthri and Dr Dharmalingam, Assistant professors, Biotechnology hosted the meeting and gave a brief introduction about Mr Anil Kumar Jagirdar, Vice-President,

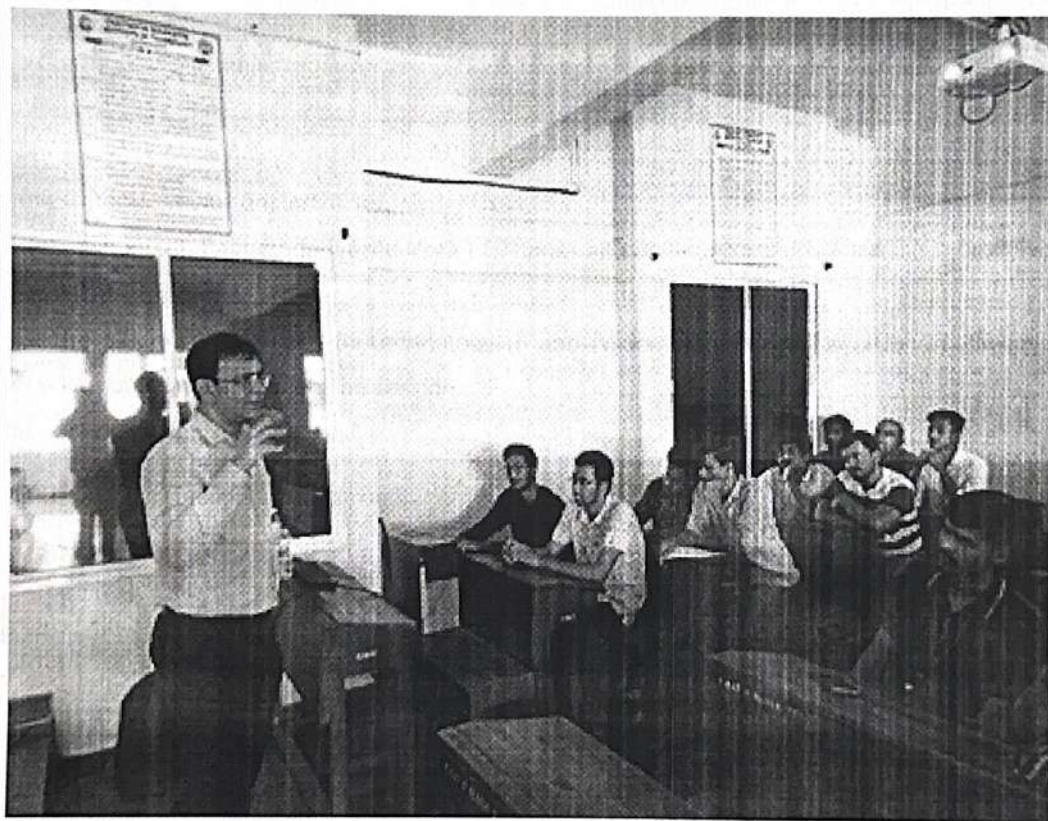
investments, InvAscent Advisory, Hyderabad.

Prof. Ashoutosh Panday delivered Vote of Thanks and concluded the session

Target Participants:

All the students of B.Tech Biotechnology (II and IV Semesters) and Faculties of Biotechnology department have attended the session.

Snapshot during the session





V. Aruna

Dr. V. Aruna
Associate 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

A. Pandey

Dr. Ashoutosh Pandey
Professor and Head, Biotechnology

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

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS

(Affiliated to Osmania University)

Alumni Talk on 23-05-2023

Mr. Anil Kumar Jagirdar

B.Tech. (BIOTECH) - IV SEMESTER

S.No	Rolls List	Name of the Candidate	Signature
1	1601-21-805-001	ALEKHYA PASUMARTHY	Alekhyas
2	1601-21-805-002	AMATUL RAHMAN KHADIJA	Khadija
3	1601-21-805-003	ANANYA SURABHI	
4	1601-21-805-004	ANSHIKA GUPTA	Anshika
5	1601-21-805-005	ASHRITA KOTTAKOTA	Ashrita
6	1601-21-805-006	BIKKUMALLA SHRUTI	
7	1601-21-805-007	BOCHA SRIHITHA	
8	1601-21-805-008	CAMBAMPATY AKSHITA NAIDU	
9	1601-21-805-009	DANNE SHAMITHA	Danne
10	1601-21-805-010	DENDI MEGHANA	
11	1601-21-805-011	GADDA THABITHA	Thabitha
12	1601-21-805-012	GODHA PRIYANKA	
13	1601-21-805-013	GOLLA VASANTHI	
14	1601-21-805-014	GOTTE GRACE HEPSIBAH	
15	1601-21-805-015	GRANDHI MANOGNADEVI	Grandhi
16	1601-21-805-016	J KAVYASRI	Kavyasri
17	1601-21-805-017	JANGALA HARI PRIYA	Hari Priya
18	1601-21-805-018	JELLA RITHIKA	Rithika
19	1601-21-805-019	KAMMARI HARSHITHA	Harshitha
20	1601-21-805-020	KANUGANTI AKHILA	Akhila
21	1601-21-805-021	KEERTHANA NALLA	Keethana
22	1601-21-805-022	KIRTHIKHA SHANMUGA SUNDER	Kirthika
23	1601-21-805-023	LOKAM PRANAVI SRI SAI	Pranavi
24	1601-21-805-024	MADAMANCHI LAKSHMI PRASANNA SAI	Prasanna
25	1601-21-805-025	MADIKUNTA DIVYASREE	Divyashree
26	1601-21-805-026	MADU AISHWARYA	Aishwarya
27	1601-21-805-027	MAHIMA KALYANAM	Mahima
28	1601-21-805-028	MEDISETTY RASHMI	Rashmi
29	1601-21-805-029	MUKKA JAHNAVI	M-Jahnavi
30	1601-21-805-030	MUSKAN	Muskan
31	1601-21-805-031	N PRASHANTHI	Prashanthi
32	1601-21-805-032	NIDHI BHIDE	Nidhi
33	1601-21-805-033	PHALGUNI NADIGER	
34	1601-21-805-034	PUNREDDY AKSHITHA	P.Akhitha

S.No	Rolls List	Name of the Candidate	Signature
35	1601-21-805-036	REKHAM POOJITHA	
36	1601-21-805-037	REMALLA PRIYANKA	
37	1601-21-805-038	ROSHINI PERUMAL	<i>Roshi</i>
38	1601-21-805-039	SHREYA TATI	
39	1601-21-805-040	THODE NEHA	<i>Thode Neha</i>
40	1601-21-805-041	THOGARI RASHMITHA	<i>Rashmitha</i>
41	1601-21-805-042	VAISHNAVI GANGAPURI	<i>Vaishnavi X</i>
42	1601-21-805-043	VEMPATI VAIDEHI PRAVALLIKA	<i>Pravallika</i>
43	1601-21-805-044	VISLAVATH SNEHA	<i>Sneha</i>
44	1601-21-805-045	VUYYURU HASANTHI	<i>V. Hasanthi</i>
45	1601-21-805-046	YAKKANTI VAISHNAVI	
46	1601-21-805-047	ADVAITH ROY	<i>Advait Roy</i>
47	1601-21-805-048	DHRUV TADIKONDA	<i>Dhruv</i>
48	1601-21-805-049	ESAMPELly PRAMOD KUMAR	
49	1601-21-805-050	GILKAPALLY KOUSHIK	<i>G. Koushik</i>
50	1601-21-805-051	GUGULOTH BHASKAR	<i>G. Bhaskar</i>
51	1601-21-805-052	GUTHIKONDA SAI PRASHANTH	<i>Prashanth</i>
52	1601-21-805-053	HANOK ADITYA K	<i>Aditya</i>
53	1601-21-805-054	KANDIMALA VENKAT KEERTHAN	<i>V. Keerthana</i>
54	1601-21-805-055	KUNAM SAI SUNDER	<i>Sai Sunder</i>
55	1601-21-805-056	MANIKONDA RAHUL	<i>M. Rahul</i>
56	1601-21-805-057	MOHAMMED RAHMANUDDIN	
57	1601-21-805-058	PARSHA TILAK	<i>Parsha</i>
58	1601-21-805-059	POLAMRAJU VENKATA KASYAP	<i>Kasyap</i>
59	1601-21-805-060	REGOTI SAIRAM	<i>Sairam</i>
60	1601-21-805-061	SAVARKAR SHIVA PRASAD	
61	1601-21-805-062	SHUMAYL MOHAMMED SAMI	<i>Shumayl</i>
62	1601-21-805-063	SYED ZUBER ALI	<i>Zuber Ali</i>
63	1601-21-805-064	TOGANTI KRANTHI	<i>T. Kranti</i>






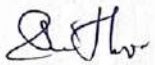

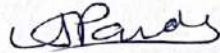

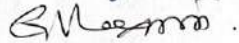
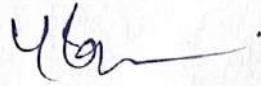
Head
Dept. of Biotechnology

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

CBIT, Hyderabad
Dept of Biotechnology

ALUMNI TALK BY Mr ANIL KUMAR

Dt: 23/05/2023

- | | |
|--|---|
| 1. Dr. V. Aruna |  |
| 2. Dr. B. Mishra |  |
| 3. Dr. Kiran Y V |  |
| 4. Dr. Dharmalingam K |  |
| 5. ^{Ph.} SANSEEB KUMAR MANDAL |  |
| 6. Dr. B. Sumithra |  |
| 7. Dr. S. Sumithra |  |
| 8. Dr. Ashwath S Pandey |  |
| 9. Dr. Nageshwar Reddy |  |
| 10. Dr. G. Rajyalakshmi |  |
| 11. Dr. Y. Laxmi |  |



HEAD
Dept. of Bio-Technology
Chaitanya Bharathi Institute of Technology
Gandipet, Hyderabad-500 076

AMENDMENT ORDERS

Sub: Re-constitution of Board of Studies for the Department of Biotechnology, CBIT, -reg.

The Board of Studies is hereby re-constituted for the Department of Biotechnology, CBIT (A), as given below:

**COMPOSITION OF THE BOARD OF STUDIES (BOS) AND ITS FUNCTIONS
FOR THE DEAPRTMENT OF BIOTECHNOLOGY**

I. Composition:

S.No.	Constituent	Name
1	Head of the Department concerned (Chairperson)	Dr. Ashoutosh Panday
2	All the Professors of the Department	Dr. Ashoutosh Panday
3	One Associate Professor	Dr. V. Aruna
4	One Assistant Professor	Dr. C.Obula Reddy
5	Two experts in the subject from outside the college to be nominated by the Academic Council	Dr. R.Satish Babu, Professor, of Biotechnology Department, NIT, Warangal, Telangana Email: satishbabu@nitw.ac.in
		Dr. A Gopala Krishna, Professor, Bhupat and Jyoti Mehta School of Biosciences, IIT Madras, Chennai, Tamil Nadu Email: agk@iitm.ac.in
6	One expert nominated by the Vice-chancellor, Osmania University	Prof.B.Rajam, Chairman BOS in Bio-Technology, Osmania University, Hyderabad, Telangana bhukyarajam@gmail.com
7	One representative from industry/corporate sector/allied area relating to placement	Dr. Emmanuel Paul , Principal Scientist-I Albus Eco, Hyderabad, Telangana

		cvpaulp2000@gmail.com
8	One Postgraduate meritorious alumnus to be nominated by the Principal	Dr. Vidyani Suryadevara, RUSH University, USA Email: vidyani_suryadevara@rush.edu svidyani1@gmail.com
	The Chairperson, Board of Studies. With the approval of the College Principal, co-opt: -- -(a)- Experts from outside the college whenever special courses are to be formulated	Anil Kumar Jagirdar Health-care Investment Professional, Invascent Advisory Services India Private Limited, Hyderabad, Telangana Email: anilcbitbt@gmail.com Anil Kondreddy Chief Operating Officer ASPIRE BioNEST, University of Hyderabad, Telangana Email: drkondreddy@gmail.com
	-(b)- Other Faculty members of the Biotechnology Department at CBIT	1- Dr.G.Vijaya Laxmi, Associate Professor 2- Dr.Y.Rajasri, Associate Professor 3- Dr. S. Sumithra, Assistant Professor 4- Dr.B. Mishra, Assistant Professor 5- Dr.C.Nagendra Reddy, Assistant Professor

II.Term:

The term of the nominated members shall be till 07-03-2024.

III.Meeting:

The principal of the college shall draw the schedule for meeting of the Board of Studies for different departments. The meeting may be scheduled as and when necessary, but at least once a year.

IV. Functions:

The Board of Studies of a department in the college shall:

- Prepare syllabi for various courses keeping in view the objectives of the college interest of the stakeholders and national requirements for consideration and approval of the Academic Council.
- Suggest methodologies for innovative teaching and evaluation techniques
- Suggest a panel of names to the Academic Council for the appointment of examiners and
- Coordinate research, teaching, extension and other academic activities in the department/college


PRINCIPAL

AMENDMENT ORDERS

Sub: Re-constitution of Board of Studies for the Department of Biotechnology, CBIT, -reg.

The Board of Studies is hereby re-constituted for the Department of Biotechnology, CBIT (A), as given below:

**COMPOSITION OF THE BOARD OF STUDIES (BOS) AND ITS FUNCTIONS
FOR THE DEAPRTMENT OF BIOTECHNOLOGY**

I. Composition:

S.No.	Constituent	Name
1	Head of the Department concerned (Chairperson)	Dr. Ashoutosh Panday
2	All the Professors of the Department	Dr. Ashoutosh Panday
3	One Associate Professor	Dr. V. Aruna
4	One Assistant Professor	Dr. C.Obula Reddy
5	Two experts in the subject from outside the college to be nominated by the Academic Council	Dr. R.Satish Babu, Professor, of Biotechnology Department, NIT, Warangal, Telangana Email: satishbabu@nitw.ac.in
		Dr. A Gopala Krishna, Professor, Bhupat and Jyoti Mehta School of Biosciences, IIT Madras, Chennai, Tamil Nadu Email: agk@iitm.ac.in
6	One expert nominated by the Vice-chancellor, Osmania University	Prof.B.Rajam, Chairman BOS in Bio-Technology, Osmania University, Hyderabad, Telangana bhukyarajam@gmail.com
7	One representative from industry/corporate sector/allied area relating to placement	Dr. Emmanuel Paul , Principal Scientist-I Albus Eco, Hyderabad, Telangana

		cvpaulp2000@gmail.com
8	One Postgraduate meritorious alumnus to be nominated by the Principal	Dr. Vidyani Suryadevara, RUSH University, USA Email: vidyani_suryadevara@rush.edu svidyani1@gmail.com
	The Chairperson, Board of Studies. With the approval of the College Principal, co-opt: -- -(a)- Experts from outside the college whenever special courses are to be formulated	Anil Kumar Jagirdar Health-care Investment Professional, Invascent Advisory Services India Private Limited, Hyderabad, Telangana Email: anilcbitbt@gmail.com Anil Kondreddy Chief Operating Officer ASPIRE BioNEST, University of Hyderabad, Telangana Email: drkondreddy@gmail.com
	-(b)- Other Faculty members of the Biotechnology Department at CBIT	1- Dr.G.Vijaya Laxmi, Associate Professor 2- Dr.Y.Rajasri, Associate Professor 3- Dr. S. Sumithra, Assistant Professor 4- Dr.B. Mishra, Assistant Professor 5- Dr.C.Nagendra Reddy, Assistant Professor

II.Term:

The term of the nominated members shall be till 07-03-2024.

III.Meeting:

The principal of the college shall draw the schedule for meeting of the Board of Studies for different departments. The meeting may be scheduled as and when necessary, but at least once a year.

IV. Functions:

The Board of Studies of a department in the college shall:

- Prepare syllabi for various courses keeping in view the objectives of the college interest of the stakeholders and national requirements for consideration and approval of the Academic Council.
- Suggest methodologies for innovative teaching and evaluation techniques
- Suggest a panel of names to the Academic Council for the appointment of examiners and
- Coordinate research, teaching, extension and other academic activities in the department/college


PRINCIPAL



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

Dt. 8/3/21

ORDERS

DEPARTMENT ADVISORY BOARD (DAB)

Composition:

S. No.	Name of the Members /Category	Designation
1.	Principal-Dr GPS Varma	Chairman
2.	Head of the Department-Dr Y Rajasri	Convener
3.	Two Senior Faculty-Dr C Obulareddy, Dr V Aruna	Members
4.	NBA Coordinators UG - Dr G Vijaya Laxmi	Members
5.	Two Alumni- 1.Dr Vidyani S, Adjunct faculty Rush University, USA 2.Prerana Bhan, Ph.D. Senior Manager ,Product Development Division, R & D Dept. , ACT Genomics Co. Ltd.Taiwan	Members
6.	Two Expert members from IITs/ NITs/ IIITs- Dr Gopal Krishna, IIT Madras Dr Satish Babu , Head Department of Biotechnology, NIT Warangal	Members

7.	Employer-Arikatla Govardhana Reddy, Managing Director of Adept Pharma Biocience	Member
8.	Industry Expert- Dr S Venkat Mohan , Principal Scientist, BEES lab, IICT	Member

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

Tenure: Three years (Preferably 3 academic years)

Meeting Frequency: Twice in an Academic Year

Quorum: 60%

G.P.S. →
Principal



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

Dt. 8/3/21

ORDERS

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6.	Two Expert members from IITs/ NITs/ IIITs- Dr Gopal Krishna, IIT Madras Dr Satish Babu , Head Department of Biotechnology, NIT Warangal	Members

7.	Employer-Arikatla Govardhana Reddy, Managing Director of Adept Pharma Biocience	Member
8.	Industry Expert- Dr S Venkat Mohan , Principal Scientist, BEES lab, IICT	Member

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

Tenure: Three years (Preferably 3 academic years)

Meeting Frequency: Twice in an Academic Year

Quorum: 60%

G.P.S. →
Principal



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

42
years

CBIT/Admn./OSG/2021

Dt. 8 April 2021

Office Order

In order to streamline the research activities and increase the productivity in terms of projects, publications and also improve quality of training programmes, a dedicated 'Departmental Research Committee' with the following members is constituted for Bio-Technology department.

Composition of DRC Committee

S. no	Name of the Person	Affiliation	Designation
1.	Dr Y Rajasri	Associate Professor and I/C Head , Department of Bio-technology, CBIT	Chairman
2.	Dr. S. Venkata Mohan	Principal Scientist, BEES, CSIR- IICT	Member from Research Organization
3.	Dr. Vidyani Suryadevara	RUSH University, USA	Member from Academics
4.	Dr Anil Kondreddy	Chief Operating Officer, ASPIRE BioNEST, HCU	Member from Industry
5.	Dr C Nagendranatha Reddy	Assistant Professor Department of Biotechnology, CBIT	Convener

The term of the membership of all the members of DRC shall be for a period of two years. Unless otherwise specified minimum three members of the DRC shall form the quorum. The meeting of the DRC shall be held at least once every six months. It may be held frequently depending upon the necessity.

G.P.S. —
Principal

To: HoD, Department of Bio-Technology for necessary action
Cc.: Director R&D for information.



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

Dt. 8/3/21

ORDERS

PROGRAMME ASSESSMENT COMMITTEE (PAC)

Composition:

S. No.	Member	Designation
1.	Head of the Department-Dr Y Rajasri	Chairperson
2.	Program Coordinator-Dr V Aruna	Convener
3.	Assistant Professor-Dr C Obulareddy	Member
4.	NBA coordinator of this program-Dr G Vijayalaxmi	Member
5.	In-charges of CEG pertaining to this Program(CEG groups attached)	Members
6.	Alumni*- Dr Vidyani S, Adjunct faculty Rush University, USA	Member
7.	Industry expert : Dr M Swamy, Chief Technical Officer , Sanzyme Biologics	Member

8.	Employer*-one Arikatla Govardhana Reddy Managing Director of Adept Pharma Biocience 9346619575 Email: govardhan.arikatla@yahoo.co	Member
9.	Parent* - Parent of any IV year student will be called for the meeting	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.

Tenure: 3 Years

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

Quorum: 60%

G.R.S. →
Principal

CHEMICAL ENGINEERING DEPARTMENT

Alumni Contribution from 15 April to 12 June, 2023

1. **Mr. Anil Chowdary** (Alumnus of batch 2012), serves as the Managing Director at Green Waves Environmental Solutions. This organization stands as the sole authorized unit for E-waste collection and handling in Andhra Pradesh, specifically in Visakhapatnam, since April 2015. With a broad clientele comprising over 300 private and government entities, the company offers comprehensive services. Mr. Anil holds a Graduate Diploma in Environment Resource Management from Waiariki Institute of Technology in New Zealand, as well as a Master of Science (M.Sc.) in Environmental Science from GITAM Institute of Science, GITAM University in India.



Contribution: He served as a Mentor & Supervisor for two teams (IV sem students) that competed in Ideathon 2023 hosted by ACIC-CBIT on 25th April 2023. This was done as part of a joint collaboration of the Chemical Engineering department, CBIT and M/s Greenwaves Environmental solutions, Hyderabad (under MoU).

Team (1) members: Gaurav Mahnot, Renu Prakash, Dr. P. V. Naga Prapurna, Dr. Mukunda Vani, Anil Chowdary, Sai Brahmani

Idea Title: Backyard Bio-waste to healthy garden

Team (2) members: Sravya Kolluru, Sahasra Reddy, Dr. Naga Prapurna, Dr. M. Mukunda Vani, Anil Chowdary, Sai Brahmani

Idea Title: Reimagining paper waste - Manufacturing sustainable products from recycling paper

Outcome: Ideathons harness the power of collaboration to unleash creativity and inspire participants to break free from conventional thinking, resulting in the emergence of unique and influential ideas. The presence of industry mentors added an invaluable dimension to the experience, offering expert insights and practical advice to help shape and refine the innovative concepts taken up by the students. Together, the event and the guidance provided by industry mentor Mr. Anil, created an environment that stimulated innovation and empowered students to explore new possibilities in problem-solving and entrepreneurship.

2. **Ms. Sindhuja Talla** (Alumnus of batch 2018), has transitioned from being an aspiring Chemical Engineer to an entrepreneur as the Founder of Biosephia Engineering Services. Her passion lies in revolutionizing waste management and utilization practices. She strives to create awareness about the importance of a circular economy, sustainability, and the development of a greener society. Ms. Talla has gained valuable experience through internships at renowned organizations such as Dr. Reddy's Laboratories, Rashtriya Ispat Nigam Limited, Vizag Steel Plant, and Nuclear Fuel Complex (NFC). Furthermore, she has honed her skills as a Process Engineer during her two-year tenure at Orient Cement.



Contribution: Ms. Sindhuja served as a Mentor & Supervisor for two teams (IV sem students) that competed in Ideathon 2023 hosted by ACIC-CBIT 25th April 2023. This was done as part of a joint collaboration of the Chemical Engineering department, CBIT and M/s Biosephia Engineering Solutions, Hyderabad (under MoU).

Team (1) members: K. Jyothi, K.Varshini, k.Shivani, Sindhuja, Dr. Mukunda Vani, Dr. Naga Prapurna.

Idea Title: Comprehensive municipal waste management system for urban environment

Team (2) Members: E. Shiva Kumar, EG. Tanishq, T. Rishikeshwara Reddy, Sindhuja, Dr. Mukunda Vani, Dr. P. V. Naga Prapurna.

Idea Title: Combating Food Waste and Insecurity in Indian Cities: A Multi-Pronged Approach.

Outcome: Ideathons place a strong emphasis on teamwork, recognizing the collective abilities of a group to consistently generate superior results and innovative solutions. The event, coupled with the valuable technical guidance from industry mentor Ms. Sindhuja, created an exceptional platform for students to nurture innovation within the realms of business problems, products, or services.

3. Prof. Ramesh Babu Adusumalli (Alumnus of batch 2000) is presently serving as a Professor in the Department of Chemical Engineering at BITS Pilani-Hyderabad Campus. He has made significant contributions to the field through his research endeavors, which encompass 34 publications in SCOPUS Indexed Journals, authorship of 02 Book Chapters, and participation in 21 Conference Proceedings.



Contribution: Prof. Ramesh has accepted to work with IV sem students Mr. Eshwar & Mr. Dhruv on a collaborative Research project in the field of "Pulp and Paper Technology" during the summer (2023) break.

Outcome: The research guidance provided by the mentor Prof. A. Ramesh offered valuable insights, best practices, and expertise, enabling the students to navigate challenges more effectively, saving time and resources in the process.

Dr. P. Madhuri
IACC Member, Chemical Engg Dept

Prof. M. Mukunda Vani
Head, Chemical Engg Department



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

Fwd: Intern list

Dr. Raj Kumar Verma Assistant Professor <rajkumar_chem@cbit.ac.in>
To: "Smt.P.Madhuri Assistant Professor" <pmadhuri_chem@cbit.ac.in>

Tue, Oct 25, 2022 at 3:39 PM

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

From: **prasannarani_chem Asst. Professor** <prasannarani_chem@cbit.ac.in>
Date: Fri, Sep 30, 2022 at 10:00 AM
Subject: Fwd: Intern list
To: Dr. Raj Kumar Verma Assistant Professor <rajkumar_chem@cbit.ac.in>

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

From: **Biosephia engineering services** <solutions.bes@gmail.com>
Date: Thu, Jul 7, 2022 at 2:10 PM
Subject: Intern list
To: <prasannarani_chem@cbit.ac.in>

Dear Ma'am,

As per your request regarding the Internship for 2nd year CBIT Chemical Engineering students, I hereby share you the selected student list.

1. Suryadevara kalyan sai
2. Kantrapally Chandrakanthreddy
3. A.Shashi Preetham
4. Aman Dubey
5. Prakash Chinthala
6. M.Sai Vamsi Krishna
7. Udesb
8. ARSHID OMESH
9. Dhanush Chengal
10. Jadav Jagadeesh
11. Nishitha Reddy Nomula
12. Banoth upendar
13. Shaik Mounisha Begum
14. Pranay kumar
15. Pithani alekhya

The project/ task and teams will be assigned later. I will update you as soon as possible.

Regards
Sindhuja Talla
--

Regards,



Contact – 1. Ms. Sindhuja Talla - +91 8106112215
2. Mr. Vinesh Nayaka - +91 9959091338
3. Mr. Himanshu - + 91 8019759255

For any reference : www.biosephia.com

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CHEMICAL ENGINEERING DEPARTMENT

GUEST LECTURE REPORT

Speaker Details: Mrs. Sireesha Vudatha (Alumni Batch 2000)

Designation: Cyber Security Senior Manager, Accenture Federal Services, Washington D

Lecture date: Guest lecture on 31st July to 3rd & 4th yr students

Topic: "Global Career Prospects in Chemical Engineering".

Total no of attendees: 40

The speaker began the lecture by providing a comprehensive overview of the field, highlighting its current trends, challenges, and opportunities. The speaker's expertise and experience in the industry immediately captured the attention of the audience. The lecture was structured to cover key aspects of the field, incorporating real-world examples, case studies, and interactive elements to enhance the learning experience.

One of the primary objectives of the guest lecture was to expand the knowledge of the undergraduate students. The speaker accomplished this by delving into intricate details of relevant concepts, theories, and emerging technologies within the field. The lecture not only deepened the students' understanding of the subject matter but also exposed them to cutting-edge advancements and industry best practices.

The guest lecture had a significant positive impact on undergraduate students by expanding their knowledge, motivation, and career prospects in this dynamic and diverse field.



Faculty Coordinators
Dr. M. Mukunda Vani
Dr. P. Madhuri

BIOSEPHIA ORGANIC SOLUTIONS PVT LTD

1-10-164/A, Bharthi Nagar Colony, Temple Alwal, Secunderabad – 500010
Email Id: contact.biosephia@gmail.com; Phone No: +91-7893142411/+91-8885255654



INTERNSHIP OFFER LETTER

09/09/2022

Secunderabad

Dear Dhanush Reddy Aveti,

On behalf of Biosephia Organic Solutions Private Limited, it gives me an immense pleasure to offer you an Internship at our company at our Corporate Office.

You would be reporting 2 days in a week to Corporate Office with address 1-30-39, Tirmul Nagar Colony, Kanajiguda, Secunderabad, Telangana – 500015

You would be reporting to **Mr.Himanshu Vemula**– or his authorized deputed during period of Internship.

We are sure you will make best use of the opportunity offered to you and contribute substantially to the success of our organization and fully justify the confidence and faith placed in you by Biosephia.

Please contact Mr. Himanshu Vemula for any further support regarding the same

BIOSEPHIA

BIOSEPHIA ORGANIC SOLUTIONS PVT LTD

1-10-164/A, Bharthi Nagar Colony, Temple Alwal, Secunderabad – 500010
Email Id: contact.biosephia@gmail.com; Phone No: +91-7893142411/+91-8885255654



INTERNSHIP OFFER LETTER

09/09/2022

Secunderabad

Dear Hima vamsi chirravuri,

On behalf of Biosephia Organic Solutions Private Limited, it gives me an immense pleasure to offer you an Internship at our company at our Corporate Office.

You would be reporting 2 days in a week to Corporate Office with address 1-30-39, Tirmul Nagar Colony, Kanajiguda, Secunderabad, Telangana – 500015

You would be reporting to **Mr.Himanshu Vemula**– or his authorized deputed during period of Internship.

We are sure you will make best use of the opportunity offered to you and contribute substantially to the success of our organization and fully justify the confidence and faith placed in you by Biosephia.

Please contact Mr. Himanshu Vemula for any further support regarding the same

BIOSEPHIA



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

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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

44
years

CHEMICAL ENGINEERING DEPARTMENT

Minutes of the 11th BoS Meeting

Minutes of the 11th BOS meeting held on 29th April 2023

The 11th BOS meeting was conducted in online mode as per the requests and availability of the external members. The meeting started at 1:00 PM as per the schedule given.

Agenda I: Introductory remarks by HOD (Chairman Board of Studies)

Dr M Mukunda Vani, Head of the Department and Chairman, BOS, cordially invited the Members of the BOS and briefed about the vision and achievements of the department, activities undertaken in the department during the previous academic year (2022-23) and the accreditations due for the AY 2023-24.

Agenda II: Introduction of the Members present by HOD

BOS Members Present

External Members:

1. Dr. Vinod Janardhan, Professor, Department of Chemical Engg, IIT-Hyderabad.
2. Dr.Sreepriya Vedantam, Principal Scientist, Chemical Engg Sciences, IICT, Hyderabad.
3. Sri. P.S.Pavan Kumar, Chief General Manager, Process Safety, Aurobindo Pharma Ltd., Hyderabad.
4. Sri. G. Venu Babu, Associate Vice President, Operations, Shilpa Pharma Life Sciences Ltd, Raichur
5. Dr. Disha Ahuja, Managing Director, Ahuja Green Technologies, Secunderabad

Internal Members

1. Dr. M. Mukunda Vani, HOD Chemical Engineering and Chairman BOS.
2. Dr P.V. Naga Prapurna, Associate Professor, Chemical Engineering Dept.
3. Dr M Mallaiah, Associate Professor, Chemical Engineering Dept.
4. Sri. I. Balakrishna, Sr Assistant Professor, Chemical Engineering Dept.
5. Dr P Madhuri, Assistant Professor, Chemical Engineering Dept.

All other faculty members of the Chemical Engineering Department.

Agenda III: To review and approve the R22 Scheme for III to VIII semesters.

The Scheme for semesters III to VIII was approved by the BoS with minor modifications. Credits, Lecture hours and other details in the scheme are verified. The following are the highlights.

- i. Members expressed the opinion that Subject M-III to be changed to III semester and Chemical Technology to IV semester.
- ii. Members gave approval for the introduction of two new courses along with associated labs, as per the feedback collected from the stake holders viz., students, Alumni and employers.
- iii. In Semester IV, Instrumentation and Material characterization& associated lab and in

Semester VI, Artificial Intelligence for Chemical Engineers and associated lab are introduced.

Agenda IV: To review and approve III and IV semester syllabus.

The syllabus of III and IV semesters are discussed at length. The following suggestions are made by the BoS members.

- i. All the subjects can have five (5) Course outcomes.
- ii. In Chemical Technology, suggestions are given to add topics on green hydrogen and Ammonia product.
- iii. Instead of Steam reforming Electrolysis can be introduced. Also lab scale production techniques can be included.
- iv. In Mechanical Unit Operations theory, basic Pharma operations can be covered.
- v. In Instrumentation and Material characterization(IMC) subject, BET instrument method can be included in Unit III.
- vi. ICP MS and ICP OES techniques can be discussed in the IMC syllabus.
- vii. In Energy Engineering, Coal combustion can be replaced with Nuclear Energy.
- viii. In MTO I book by B.K Dutta can be included as text book/reference book.
- ix. Two credit course shall have at least four topics and three credit course shall have six topics per unit to facilitate question paper setting by the examiners.

Agenda V: To approve Honors and Minor degree courses.

The committee is appraised of the list of courses for Honors and Minor degree during the AY 2023-24. It is agreed upon by external BoS members to approve the list of new courses for Honors and Minors for the I semester of 2023-24 through email. Details of the students who obtained the required credits for obtaining Honors degree in the year 2022-23 is furnished.

Agenda VI: Any other matter with the permission of the Chair

- i. The procedure to offer Value added courses was discussed and was agreed to offer at least one such course every semester, which would enhance the skills and employability of the students.
- ii. The list of open electives along with their syllabus to be offered to other branches of Engineering is presented and the same was approved by the members.

As there are no other items to be discussed the meeting ended on a positive note and the Coordinator, BoS committee Mr. I Bala Krishna proposed a vote of thanks to the members present.

(I Bala Krishna
Coordinator, BoS,

((Dr M Mukunda Vani)
Head and Chairman BoS,
Department of ChemicalEngineering



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

Fwd: Requesting permission for Industrial Internship-reg.

2 messages

Sri K.Prasad Babu Assistant Professor <kprasadbabu_chem@cbit.ac.in>
To: "Smt.P.Madhuri Assistant Professor" <pmadhuri_chem@cbit.ac.in>

Tue, Oct 25, 2022 at 4:02 PM

With Regards.....**Dr. K. Prasad Babu**

Assistant Professor

Department of Chemical Engineering

Chaitanya Bharathi Institute of Technology, Hyderabad-075.

MOB: +91 6304598984**Email ID:** kprasadbabu_chem@cbit.ac.in

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

From: **arifpasha hr** <arifpashahr@gmail.com>

Date: Fri, Jul 8, 2022 at 5:31 PM

Subject: Re: Requesting permission for Industrial Internship-reg.

To: Sri K.Prasad Babu Assistant Professor <kprasadbabu_chem@cbit.ac.in>Cc: PIL - Vaishnavi <Vaishnavi@prathista.com>, Tripura Biotech limited <info@tripurabiotech.co.in>, PIL - Info <info@prathista.com>, Director F&A-Tripura Biotech <pranitha@tripurabiotech.co.in>, MD-Tripura Biotech <raj@tripurabiotech.co.in>

Dear Mr.Prasad Babu,

Greetings of the day from Prathista !!!

As per the email received on July 7th 2022 from you, the date of internship is written wrong and which you communicated to me via phone calls was to Commence from 09 August 2022 and End on 28 th August 2022 . Hence i request you to send a proposal letter of internship and start date and duration of internship from the college.

The following documents are required from the students before their arrival:

1. RT PCR or Any Advance test report of Covid which is mandatory
2. Proposal letter of training, subject of training from college.
3. Students' ID card, Aadhaar/ PAN card, educational documents
4. Authorisation letter from their parents.

Please also note that the students have to sign a Non-Disclosure Agreement(NDA) upon their joining day..

Looking forward to your response, and hoping to see the students have an extensive and fruitful training experience at Prathista.

On Fri, Jul 8, 2022 at 3:09 PM Sri K.Prasad Babu Assistant Professor <kprasadbabu_chem@cbit.ac.in> wrote:
Please include in the above list K Sai Sriya as number 11.

With Regards.....

Sri.K.Prasad Babu

M.Tech (PhD)

Assistant Professor

Department of Chemical Engineering

CBIT, Hyderabad-075.

MOB: +91 6304598984**Email ID:** kprasadbabu_chem@cbit.ac.in
prasad.ism@gmail.com

On Fri, Jul 8, 2022 at 10:54 AM Sri K.Prasad Babu Assistant Professor <kprasadbabu_chem@cbit.ac.in> wrote:
Please include in the above list J Rajitha as number 10.

With Regards.....

Sri.K.Prasad Babu

M.Tech (PhD)

Assistant Professor

Department of Chemical Engineering

CBIT,Hyderabad-075.

MOB: +91 6304598984

Email ID:kprasadbabu_chem@cbit.ac.in
prasad.ism@gmail.com

On Thu, Jul 7, 2022 at 5:00 PM Sri K.Prasad Babu Assistant Professor <kprasadbabu_chem@cbit.ac.in> wrote:

Dear Sir/Madam.....

Greetings !!!!!!!

I would like to inform you that our B Tech Chemical Engineering IV Semester completed students are interested in doing Industrial internship from 09-07-2022 to 20-07-2022 in our reputed company.

In this regard please allow the following students and give permission to do internship then it is more helpful to the students as industrial exposure.

- 1.Y .Shruthi
- 2.G.Abhinay
- 3.P.Allika
- 4.Anil kumar
- 5.N.Dilip kumar
- 6.T.Sandeep Reddy
- 7.D.Vara Prasad
- 8.[CH](#) Manoj
- 9.Nithin

With Regards.....

Dr.K.Prasad Babu,IIT Dhanbad.

Assistant Professor

Department of Chemical Engineering

CBIT,Hyderabad-075.

MOB: +91 6304598984

Email ID:kprasadbabu_chem@cbit.ac.in
prasad.ism@gmail.com

--
Warm Regards,
Mohammed Arif Pasha
Manager-P&A
Prathista Industries Limited

Smt.P.Madhuri Assistant Professor <pmadhuri_chem@cbit.ac.in>
To: "Sri K.Prasad Babu Assistant Professor" <kprasadbabu_chem@cbit.ac.in>

Tue, Oct 25, 2022 at 4:14 PM

Thank you Sir.

[Quoted text hidden]



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

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

COMMITTED TO
RESEARCH
INNOVATION AND
EDUCATION

44
years

Department of Chemical Engineering

01-03-2023

Office Order

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, Department advisory Board is constituted as a core committee for the department to help in decision making process of the matters pertaining to Academic, Infrastructural facilities, student support systems, short and long-term goals. The term of the membership of DAB shall be for a period of three years from 01-03-2023 to 28-02-2026.

Composition of Department Advisory Board (DAB)

S. N	Category	Name of member	Designation
1.	Principal	Dr P. Ravinder Reddy	Chairman
2.	Head of the Department	Dr M. Mukunda Vani	Convener
3.	Two senior faculty	Dr N. L. N. Reddy Dr M. Mallaiah	Members
4.	NBA Coordinators - UG	Dr K. Prasad Babu, Dr B. Ganesh	Members
5.	Alumni	Mr. Phani Raj Kiran, Managing Director, Tripura BioTech, Choutuppal, Nalgonda Ms. T. Sindhuja, Managing Director, Biosephia Engineering Services, Hyderabad	Members
6.	Academic expert from IIT	Dr M. Narasimha, Professor, Department of Chemical Engineering, IIT-Hyderabad, Sangareddy	Member
7.	Academic expert from NIT	Dr Shirish H Sonawane, Professor, Department of Chemical Engineering, NIT Warangal	Member
8.	Employer	Mr Shiva Kumar, Neuland Pharma Ltd., Hyderabad	Member
9.	Industry expert	Mr. A Jagadishwar Kumar, CEO & Managing Director, Punya Herbals Pvt. Ltd., Hyderabad	Member


Principal

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

DEPARTMENT OF CIVIL ENGINEERING


Date: 19-09-2022

CIRCULAR

All the students of BE Pre final and Final year of Civil Engineering Department are hereby instructed to attend the talk by our alumnus **Mr.Hrithik Thakur**, on the topic **"Technical Advancements, Career Opportunities and Scope for Civil Engineers"** on 21st September 2022 (Wednesday) from 1:00 - 2:00 PM at **N-Block Seminar Hall**.

Alumni Coordinators

P.Srinivas Reddy, Assistant Professor
G.Vishwanath, Assistant Professor
V. Saiteja, Assistant Professor


Head, CED

PROFESSOR & HEAD
DEPARTMENT OF CIVIL ENGINEERING
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
GANDIPET, HYDERABAD - 500 075



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

No. 386/CBIT/AEC/2022

Dt. 08-10-2022

CIRCULAR

Chaitanya Teja-Entrepreneurship Development Cell (EDC), CBIT is organizing a speaker session on "Entrepreneurship and Innovation as Career Opportunity" on 10-10-2022 from 11.00AM onwards at N-Block Seminar Hall.

The speaker for the session is Mrs. Jyotsna Cheruvu, Director - CMAC, Hyderabad, President - Confederation of Women Entrepreneurs (COWE) India - Telangana Chapter, Alumni of Civil Engineering department, CBIT.

All the interested students and faculty can attend the session. For further information students may contact Dr. P. Prabhakar Reddy, Professor, MED, (9885468253) and Ms. V.Sandhya, Assistant Professor, MED (9701540189).


PRINCIPAL

To

All Heads of the Departments / Sections, for circulation among all the concerned students under their control

C.C to all the Directors, Joint Directors, Librarian, for information WBC for uploading on the Institute's website

Chaitanya Bharathi Institute of Technology (A)

Chaitanya Bharathi (PO), Kokapet (V), Gandipet (M),
Ranga Reddy District, Hyderabad - 500 075, Telangana, India

040-24193276, 79, 80

principal@cbit.ac.in www.cbit.ac.in



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

DEPARTMENT OF CIVIL ENGINEERING

Alumni Activities from 16 June 2023 to 30 June 2023

A total of 2 alumni made the following contributions to the department and institute during the above mentioned time period. The alumni actively contributed to the various activities of the Civil Engineering Department by means of valuable suggestions in participation in the Program Assessment and Quality Improvement Committee (PAQIC) meeting, Department Advisory Board (DAB) meeting and Board of Studies (BoS) meeting. The alumni also provided their feedback during the National Assessment and Accreditation Council (NAAC) peer team visit to the college.

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PROGRAM ASSESSMENT AND QUALITY IMPROVE...

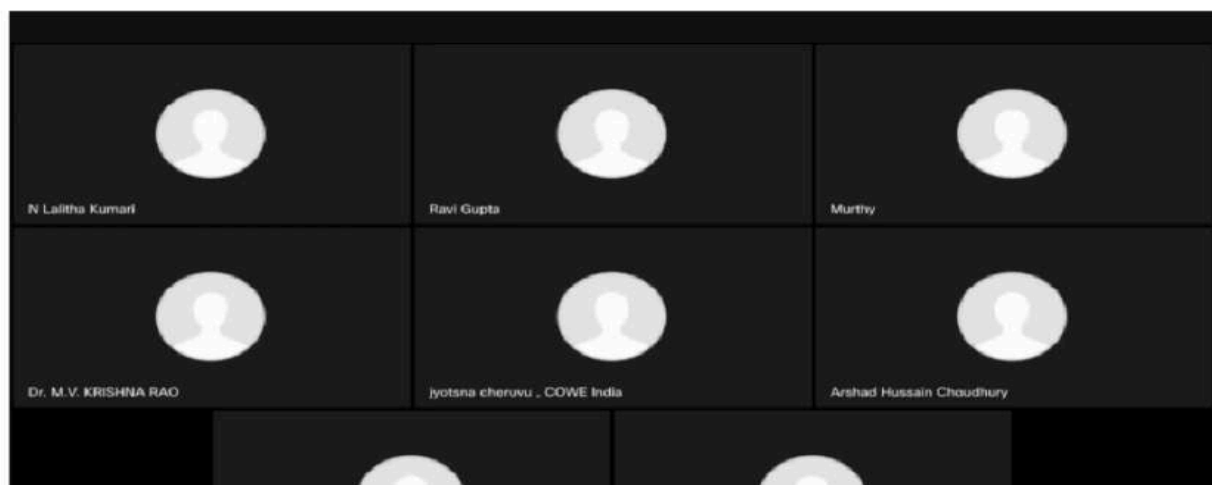


Fig 1: Screenshot of Civil Engineering Department Program Assessment and Quality Improvement Committee (PAQIC) meeting online meeting with Smt. Ch Jyotsna and Mr. Ravi Gupta

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DAB MEETING FOR BE CIVIL & PG SE PROGRAMS-...

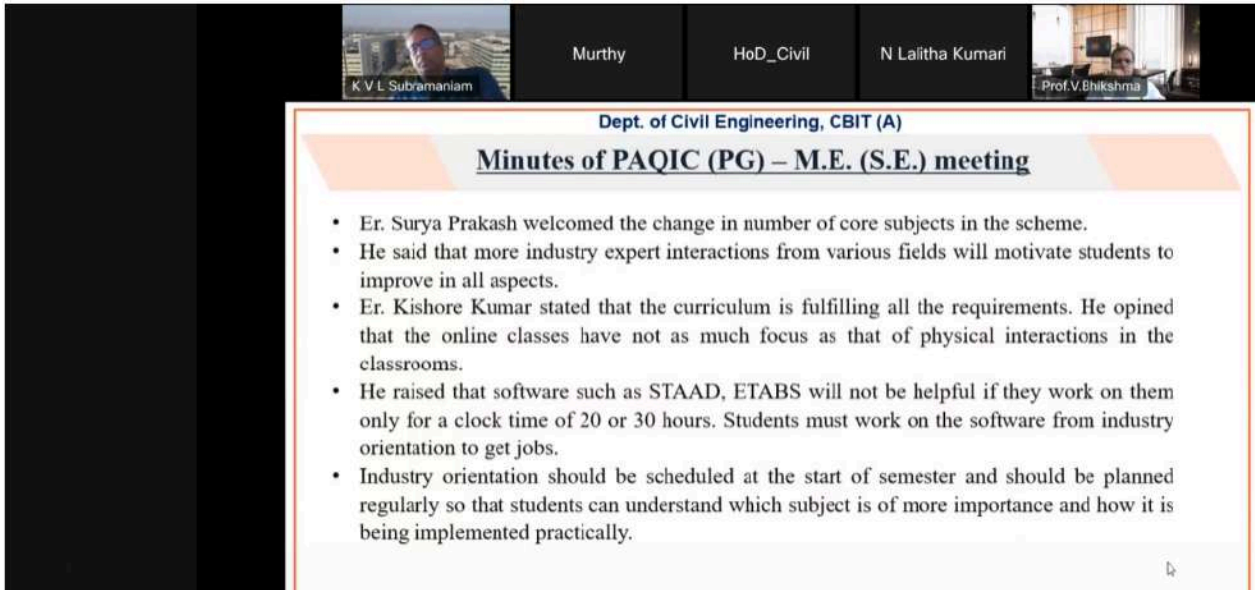


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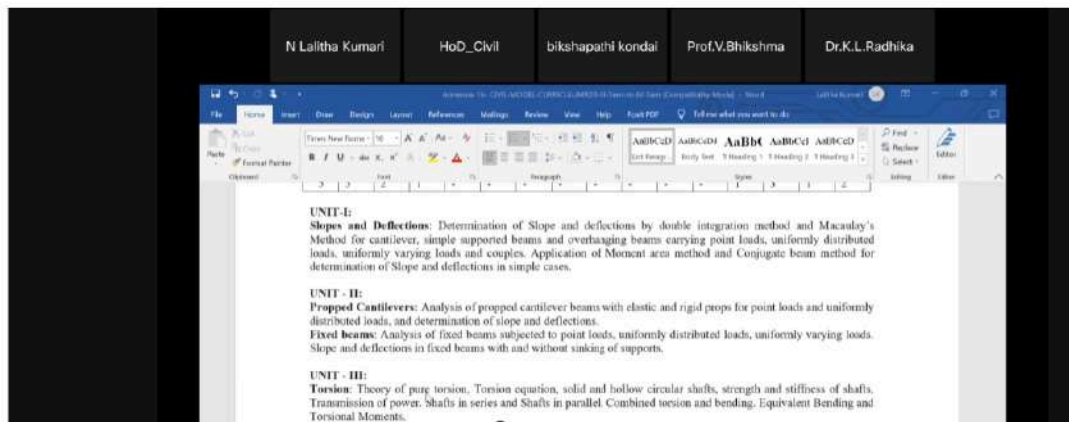


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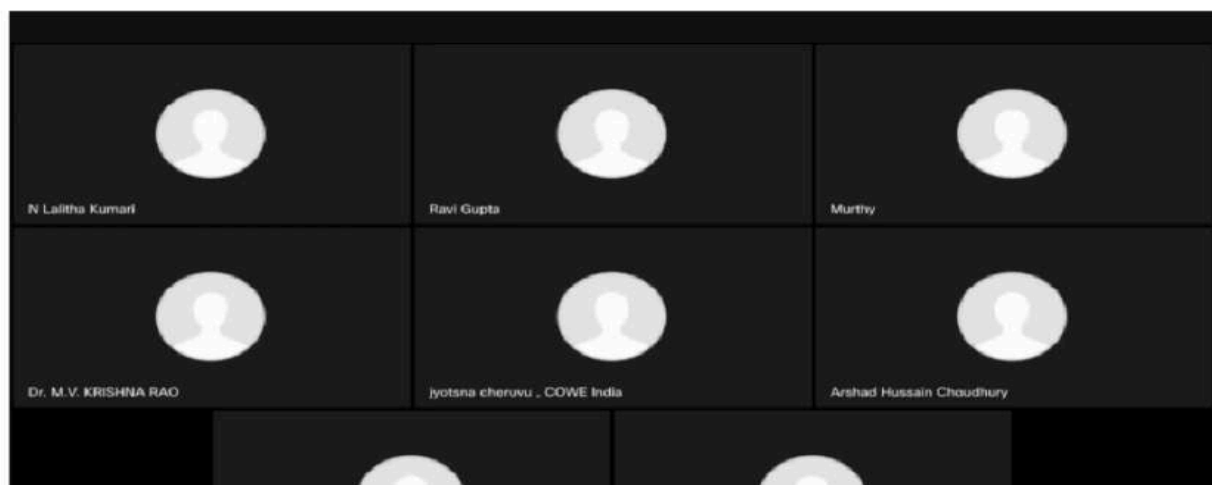


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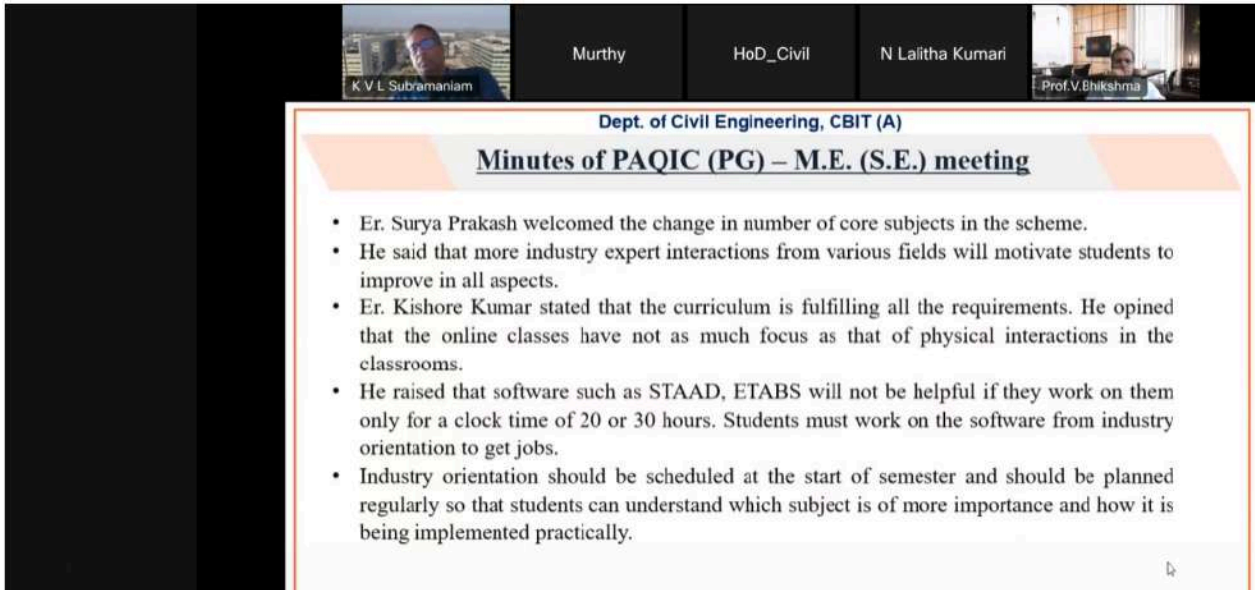


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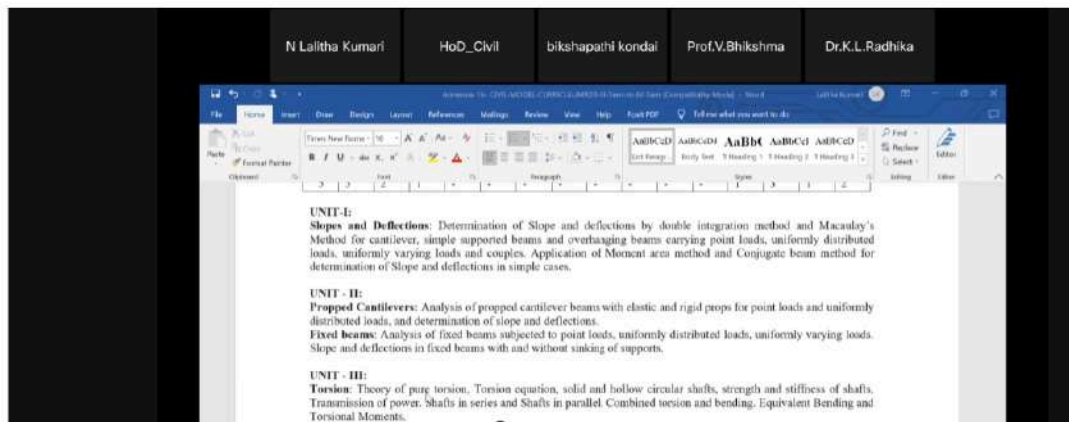


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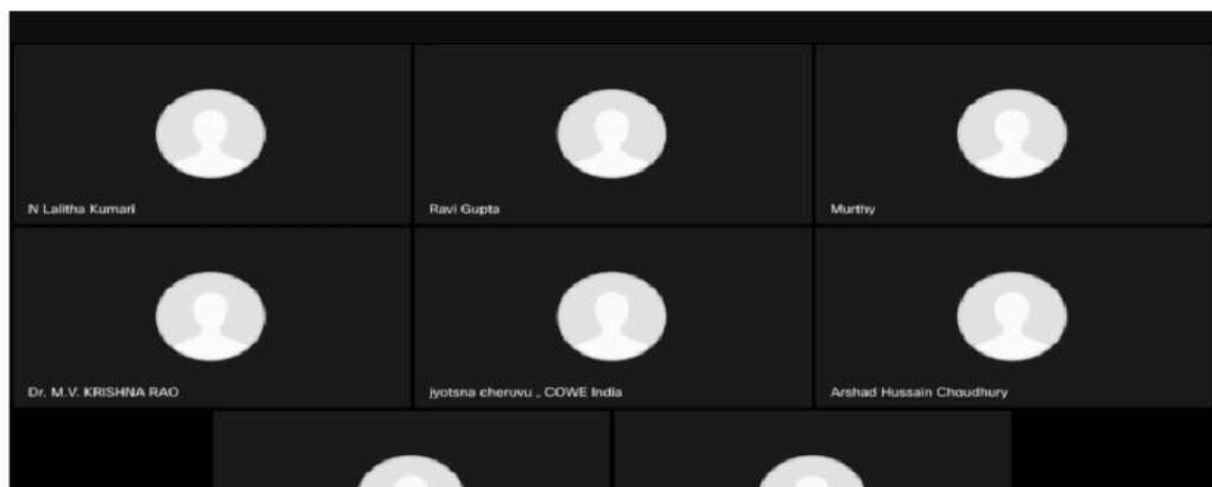


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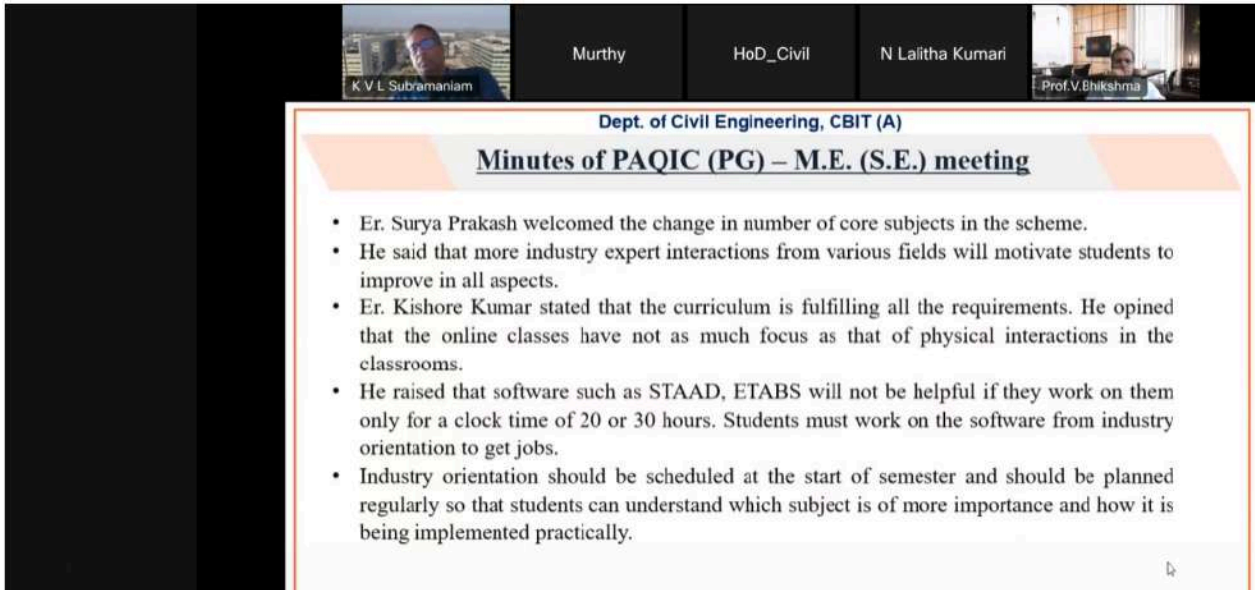


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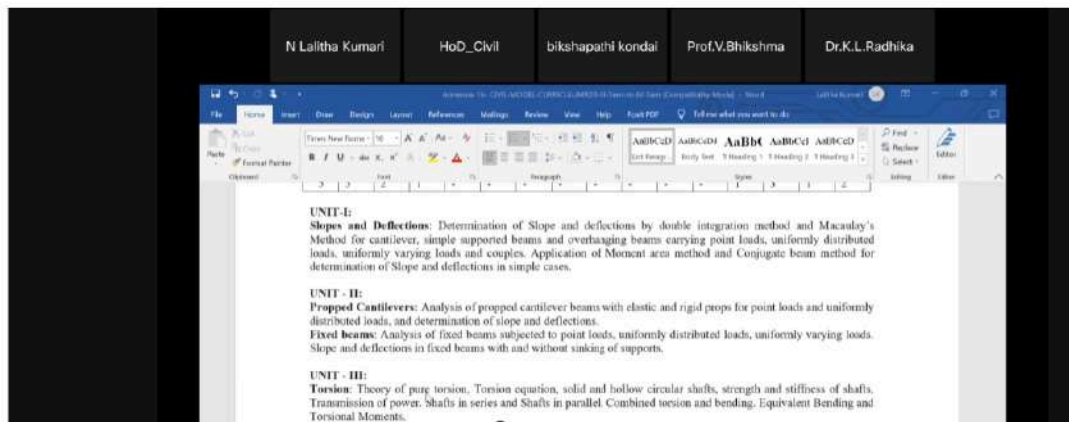


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Chaitanya Bharathi Institute Of Technology (A) Hyderabad – 75

Department of Information Technology

04-05-2023

Office Note Submitted to the Principal

Sub:- Proposed Re-Constitution of Board of Studies (**Information Technology**) – Reg.

The following is the proposed re-constitution of the Board of Studies for May-2023 to March-2024 for the Department of Information Technology, CBIT.

I. Composition:

1. Head of the Department concerned Chairman – Board of Studies:	Prof. Rajanikanth Aluvalu
2. All the Professors of the Department.	Prof. Suresh Pabboju Prof. K. Ramakrishna Prof. M. Venugopala Chary
3. One Associate Professor	Dr. R M Krishna Suredi
4. One Assistant Professor.	Ms. A. Sirisha
5. Two experts in the subject from outside the college to be nominated by the Academic Council.	1. Dr. O.B.V. Ramanaiah, Professor, Dept. of CSE, JNTUH (A), Hyderabad obvramanaiah@gmail.com 9440501888 2. Mr. Praveen Tammana Assistant Professor, Department of Computer Science Engineering, IIT Hyderabad. praveent@cse.iith.ac.in 7675099684
6. One expert to be nominated by the vice-chancellor from a panel of six recommended by the college Principal	Prof. K. Shamala, Computer Science & Engineering Department University College Engineering, Osmania University, Hyderabad. prkshyamala@gmail.com 9490219882
7. One representative from industry/corporate sector/allied area relating to placement.	Dr. Raghavendra Kune Scientist 'SG', Head High Performance Computing and Drones, ADRIN,ISRO, Hyderabad raghav.es@gmail.com 9640475876
8. One postgraduate meritorious alumnus to be nominated by the Principal.	1. Ms. G. Gayathri Catalog Head, Amazon Development Center gayathriprasad510@gmail.com 9000900754

	2. Mr. Mahesh Sale, CEO, VM Technologies, Hyderabad mahesh@vmtechnologies.in 9396979899
(a) Experts from outside the college whenever special courses are of studies are to be formulated.	1. Thatte Vishram, AWS Academy, Technical Program Manager 2. Akash Sinha, Head, Learning and Development L4G, Hyderabad akash.sinha@l4g.in 8008465105
(b) Other members of staff of the same faculty.	1. Dr. B.Veera Jyothi, Assoc. Professor 2. Dr. T. Sathyanarayana, Assoc. Professor 3. Dr. K. Sugamya, Asst. Professor 4. Dr. T. Prathima, Asst. Professor 5. Ms. E. Ramalakshmi, Asst. Professor 5. Sri. D. Jayaram, Asst. Professor 6. Mr. V. Santhosh, Asst. Professor 7. Mr. K. Gangadhara Rao, Asst. Professor

II. Term:

The term of the nominated members shall be three years

III. Meeting:

The principal of the college shall draw the schedule for meeting of the Board of Studies for different Departments. The meeting may be scheduled as and when necessary, but at least once a year.

IV. Functions:

The Board of Studies of a department in the college shall:

- Prepare syllabi for various courses keeping in view the objectives of the College interest of the stakeholders and national requirement for consideration and approval of the Academic Council,
- Suggest methodologies for innovative teaching and evaluation techniques;
- Suggest panel of names to the Academic Council for appointment of examiners; and
- Coordinate research, teaching extension and other Academic activities in the Department/College.

Submitted for your Consideration and Approval.

Prof. P. Ravinder Reddy
PRINCIPAL



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COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

44
years

No.843/CBIT/AEC/IC/2023

Dr. 25.05.2023

CIRCULAR

Virtual Alumni talk is scheduled for IV Semester UG students of IT on 27-05-2023 from 02.00 to 03.00pm

Ms. SLS.Harshitha, Software Engineer, JP Morgan Chase & Co, Alumnus of CBIT 2022 Batch of IT will deliver talk on "RPA & UiPath Tool"

The Speaker Session will focus on

- Robotic Process Automation.
- UiPath Tool.
- Industry Trends.

Date: 27th May 2023

Event Timings: 02PM to 03PM - Speaker Session

The Speaker Session is open to students of 4th semester CSE, IT and Allied Branches. All the Staff are invited to attend the Speaker Session. For any further clarifications in this regard, contact Ms.K.Swathi, Alumni Co-ordinator, Mobile number -9491388749.

Webex link: <https://cbithyd.webex.com/join?MTID=mo8f4325359d24d763913ee969e2984>



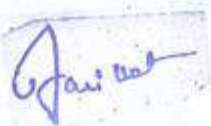
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Head Dept. of IT
CBIT, Hyderabad

Chaitanya Bharathi Institute of Technology (CBIT) (A)

Department of Information Technology Alumni Talk

Brief report

Event Date: 27th May 2023

Organized by: Department of Information Technology, CBIT (A)

Coordinator: Ms. K. Swathi, Assistant Professor, Department of Information Technology

Mode: Virtual (Webex)

Resource Person: Ms. SLS Harshitha, Software Engineer, JP Morgan Chase & Co., Alumnus of CBIT, 2022 Batch

Topic: Trends in Robotic Process Automation (RPA)

Overview

The Department of Information Technology at CBIT(A) took a significant step towards integrating current technological advancements into its curriculum by organizing an Alumni Talk focused on Robotic Process Automation (RPA), a burgeoning field in the tech industry. Held on 27th May 2023, the session was conducted in a virtual setting via Webex, making it accessible to a broad audience of IV-Semester students.

Key Highlights

Robotic Process Automation Insights: Ms. SLS Harshitha led the session with an emphasis on RPA, a technology that automates mundane and repetitive tasks, thus enhancing productivity and efficiency within businesses. Her discussion revolved around the core principles of RPA, its applications, and the transformative potential it holds for various industries.

UIPath Tool Exploration: A significant portion of the talk was dedicated to exploring UIPath, one of the leading tools in the RPA market. Ms. Harshitha elucidated its functionalities, user interface, and how it's being leveraged by businesses to automate processes seamlessly.

Industry Trends: Keeping the session aligned with real-world applications, the resource person shared insights into current trends in the RPA domain, highlighting how industries are adopting automation to streamline operations and reduce human error.

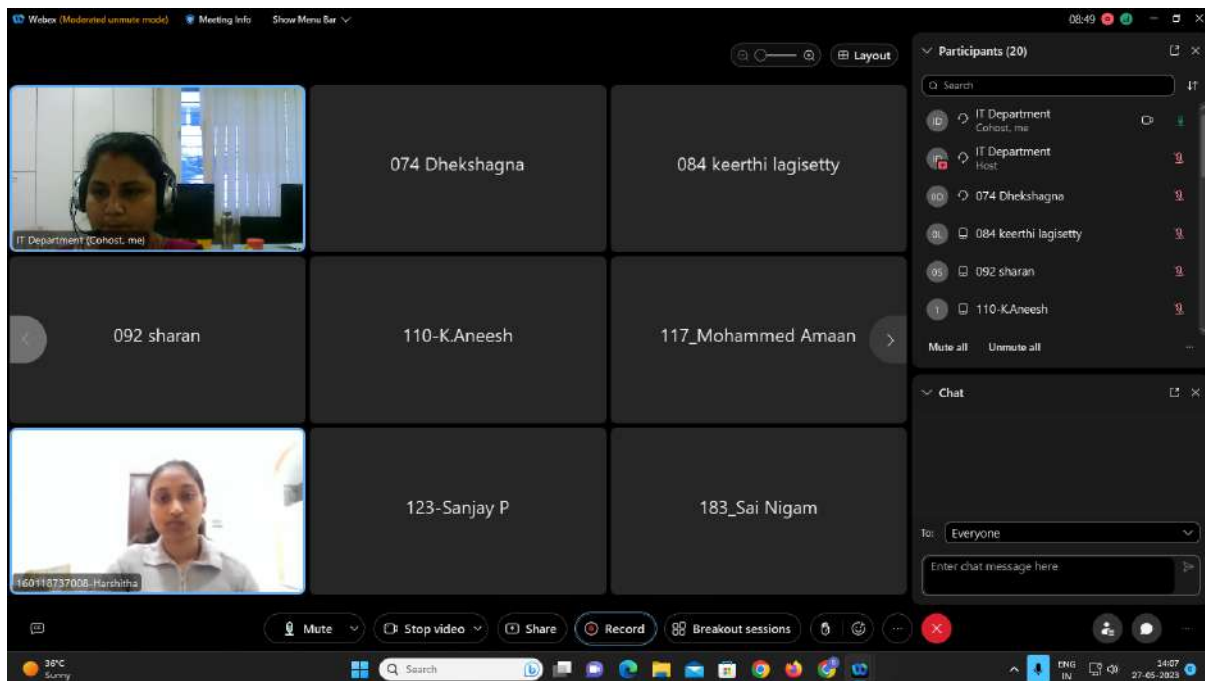
Interactive Session with Industry Experience Sharing: The session was markedly interactive, with Ms. Harshitha encouraging questions and discussions, thereby fostering an engaging learning environment. She shared her experiences working in the field, offering students a glimpse into the practical challenges and opportunities that professionals encounter in RPA implementation.

Virtual Platform Utilization: Organized by Ms. K. Swathi and conducted on the Webex platform, the event ensured wide participation without the constraints of physical boundaries. The session link provided was

<https://cbithyd.webex.com/cbithyd/j.php?MTID=m928f9f295297c2e94c1725580fce>, facilitating easy access for all attendees.

Conclusion

The Alumni Talk on RPA, spearheaded by Ms. SLS Harishtha, served as a valuable platform for students to understand and appreciate the nuances of robotic process automation and its impact across industries. Through this initiative, the Department of Information Technology at CBIT(A) not only enriched its academic offerings but also ensured that students are well-versed with the latest technological trends and tools, equipping them with the knowledge and skills required to thrive in the evolving tech landscape.



Webex (Moderated unsmute mode) Meeting Info Show Menu Bar 12:13

IT Department Cohost, me 074 Dhekhagha 082 K.Srreysri 084 keerthi lagisetty 092 sharan

Viewing 160118737008-Harshitha's ap... 59%

ROBOTIC PROCESS AUTOMATION

Participants (21)

- IT Department Cohost, me
- IT Department Host
- 160118737008-Harshitha
- 074 Dhekhagha
- 082 K.Srreysri
- 084 keerthi lagisetty
- 092 sharan
- 110-KAnesh
- 117_Mohammed Amaan
- 123-Sanjay P
- 307_Mithra

Mute all Unmute all

Chat

Unmute Start video Share Record Breakout sessions

38°C Sunny

Webex (Moderated unsmute mode) Meeting Info Show Menu Bar 51:10

IT Department Cohost, me 074 Dhekhagha 072 Vishwade Reddy 073 Ch.Rashmika 076-Varsha

Viewing 160118737008-Harshitha's ap... 58%

UiPath Studio - 1800-800-5000

Activities: Main Sequence - open Browser

Properties: System Activities Statements Sequence

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Unmute Start video Share Record Breakout sessions

38°C Mostly sunny



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Head Dept. of IT
CBIT, Hyderabad



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RESEARCH,
INNOVATION AND
EDUCATION

44
years

No. 791/CBIT/AEC/IC/2023

Dr. 27.04.2023

CIRCULAR

It is proposed to organize a **Virtual Alumni Talk** for IV Semester UG students of IT on 29-4-2023 from 03.00 to 04.00pm

Mr. M. Rama Rao, Senior Architect, Virtusa Consulting Services Private Limited Alumnus of CBIT 2005 Batch of IT will deliver talk on **"Cloud Computing and Sales Force"**.

The Speaker Session will focus on:

- Cloud Computing
- Sales Force Services
- Industry Trends

Date: 29th April 2023

Event Timings: 03pm to 04pm - Speaker Session

The Speaker Session is open to students of 4th semester from CSE and IT. All the interested staff are invited to attend the Speaker Session. Attendance for the students will be recorded only if they have attended the event. For any further clarifications in this regard, contact Ms.K.Swathi, Alumni Co-ordinator, Mobile number -9491388749.

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**Head Dept. of IT
CBIT, Hyderabad**

Chaitanya Bharathi Institute of Technology (CBIT) (A)

Department of Information Technology Alumni Talk

Brief report

Event Date: 29th April 2023

Organized by: Department of Information Technology, CBIT(A)

Coordinator: Ms. K. Swathi, Assistant Professor, Department of Information Technology

Mode: Virtual (Webex)

Resource Person: Mr. M. Rama Rao, Alumnus (Batch 2001-2005)

Topic: Trends in Cloud Computing and Salesforce

Overview

The Department of Information Technology at CBIT(A) successfully hosted an enriching Alumni Talk on 29th April 2023, targeting the IV-Semester students to acquaint them with the latest trends in Cloud Computing and Salesforce. The virtual session, orchestrated by Ms. K. Swathi, was graced by the expertise of Mr. M. Rama Rao, a distinguished alumnus from the 2001-2005 batch.

Key Highlights

Emerging Technologies Insight: Mr. Rama Rao delved into the intricacies of Cloud Computing and Salesforce, emphasizing their significance in the current technological landscape. He provided an in-depth understanding of virtualization, cloud computing models, resources, and attributes.

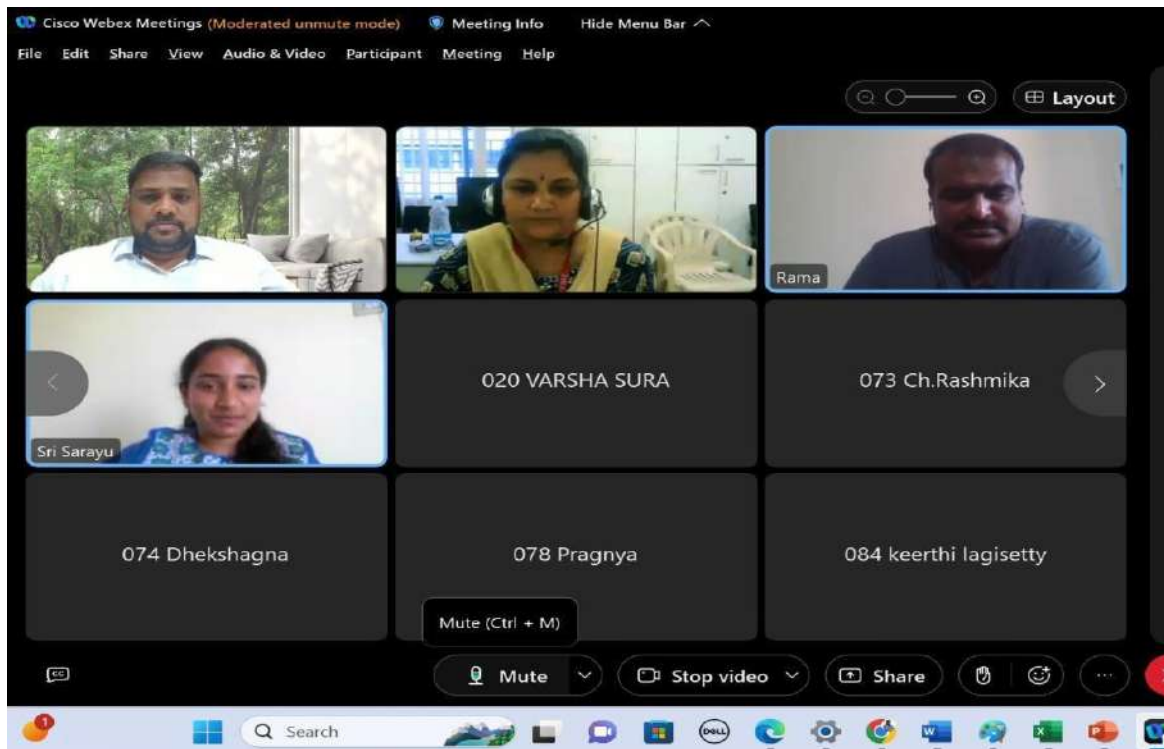
Salesforce Architecture: A detailed explanation of Salesforce Architecture was given, outlining its comprehensive framework. Mr. Rao also shed light on the variety of roles within the Salesforce ecosystem, offering students a glimpse into potential career paths.

Interactive Session: The talk was highly interactive, with Mr. Rao engaging with students through Q&A sessions, thereby fostering a dynamic learning environment. He shared valuable industry experiences, offering practical insights alongside theoretical knowledge.

Virtual Platform: The event was conducted in a virtual mode using Webex, ensuring broad accessibility despite geographical constraints. The session link provided was <https://cbithyd.webex.com/cbithyd/j.php?MTID=m928f9f295297c2e94c1725580fce204c>, facilitating seamless participation.

Conclusion

The Alumni Talk by Mr. M. Rama Rao marked a significant contribution to the enrichment of the Department of Information Technology's academic culture. Through this initiative, students were not only exposed to the theoretical aspects of trending technologies but also gained insights from real-world applications and industry practices. Such events underscore the department's commitment to bridging the gap between academic learning and industry requirements, preparing students for future challenges in the dynamic field of technology.



Cisco Webex Meetings (Moderated unmuting mode)
Meeting Info
Hide Menu Bar
File Edit Share View Audio & Video Participant Meeting Help

Rajenkanth Aluvu
Sruuthik
Rama
Seshadri Reddy

Layout
Participants (38)
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Rajenkanth Aluvu... Me
IT Department Host
Rama
020 VARSHA SURA
025
073 Ch.Rashmika
074 Dheekshagna
078 Pragnya
084 keerthi lagisetty

Viewing Rama's application(s)
60%

Salesforce Product Ecosystem

CORE SALESFORCE PLATFORM
Sales Cloud CRM & Selling High Velocity Sales
Service Cloud Best Service Digital Engagement
Marketing Cloud Data Driven Interaction Enablement
Salesforce Industries
Salesforce Experience Cloud
CEM Analytics
Einstein
Salesforce Platform Lightning Apps Flow Mobile Computer Mobile
Pulse Connect
PulseStart

Cloud Block
Partial Integration Cloud
Fullstack
Commerce Cloud

Integration Cloud

Cloud Block

virtua

Unmute
Start video
Share

15:44 29-04-2023



Head Dept. of IT
CBIT, Hyderabad



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

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



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

43
years

SCHOOL OF MANAGEMENT STUDIES

Organizing Guest Lecture on ANALYTICS FOR FUTURE

Objectives of the Programme:

- ✓ To know various profiles in the business analytics industry.
- ✓ To understand the role in Analyst in solving business problems.
- ✓ To know various skills required to match the Business Analyst.

About Speaker:

- HEM KUMAR REDDY MARYADA is a qualified Data Scientist having consistent superlative academics in Business Analytics & Machine Learning.
- He is an MBA graduate in Business Analytics & Marketing from CBIT, Hyderabad.
- He also holds a degree in Advanced Management Program in Business Analytics from ISB, Hyderabad.
- Mr. Kumar has a worked with different technologies like Machine Learning, Deep Learning, Natural Language Processing & Big Data.
- Google Big Query, Google Cloud are some of the platforms that he has worked on. His multi-disciplinary domains include - Digital & Social media analytics, Financial Analytics, Healthcare Analytics and Blockchain.
- Being a continuous learner, he completed two certification courses on Predictive Analytics & Decision Making from University of Minnesota through Courseera.
- Having interest in Statistics he also finished a certification in Statistics for Business Analytics and Data Science.
- He started his career as Project Manager in TV5 and then worked as Data Analyst for Avishkar Tech Solutions.
- He also worked as Data Analyst for Media Mint. Currently he is a Data Engineer working for Media Mint.
- Being a tech-saavy, Mr. Hem spends his time in making new friends, practicing meditation and planting trees.



Venue:

Room No: PG - 301

Date: 23rd July, 2022

Time: 11:15AM - 12:15PM

Patron

: Prof. P. Ravinder Reddy, Principal, CBIT, Hyderabad

Advisors

: Dr. E. Jalaja, Associate Professor, I/C HOD, CBIT - SMS, Email: Saraswathi_sms@cbit.ac.in

Dr. T. S. Poorna Chandrika, Associate Professor, CBIT-SMS, poornachandrika_sms@cbit.ac.in

Convenors

: Dr. Narender Miryala, Asst. Prof, CBIT-SMS, narendermiryala_sms@cbit.ac.in

Mrs. J. Mounika Reddy, Asst. Prof, CBIT-SMS, Mounikareddy_sms@cbit.ac.in

**CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) - HYD
CBIT-SCHOOL OF MANAGEMENT STUDIES**

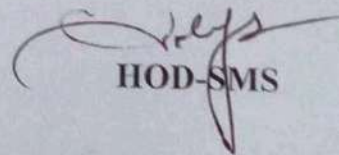
Date: 30.6.2022

CIRCULAR

All MBA II Semester students who got shortlisted for Berkadia Internship Drive are here by informed to attend an Alumni mentoring session today i.e., 30.6.22 at 6 p.m. Alumni who are working with Berkadia will share their experience and provide you necessary guidance for upcoming drive.

Make use of the opportunity given to clear your doubts about the interview experience and tips & tricks to crack the interview by joining the Session in time.

Meeting details will be shared by the Faculty Co-ordinator: Smt. B. Lavanya - 9703559595


HOD-SMS

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)**School of Management Studies****Guest Lecture on Analytics for Future by Hem Kumar Reddy M on 23-07-2022****STUDENTS ATTENDED**

S.No.	Roll No.	Name of the Student
1	160121672001	ADAVELLI NIKITHA
2	160121672002	AJMEERA DURGABHAVANI
3	160121672003	AKKANAPALLY DIVYA
4	160121672004	AMARTHALURI AMBIKA
5	160121672005	BANDELA ASHMITHA
6	160121672006	BODLA MADHURI
8	160121672008	C SHALINI
9	160121672009	DONTHA PREETHI CHANDANA
10	160121672010	ENUGANTI ASHWITHA
11	160121672011	EPPA ANKITHA PRIYA
12	160121672012	FIMEENA
13	160121672013	GANGASANI SOUMYA
14	160121672014	GUBBA PAVANI
16	160121672016	IJJIGIRI SOWMYASRI
17	160121672017	JADAV SANJONI
18	160121672018	JYOTHI BANDLA
19	160121672019	K SHRAVYA
20	160121672020	KALEMULA SANJANA
21	160121672022	KOSURI NILAYA
22	160121672023	M SAI CHANDRIKA
24	160121672025	MANNEM ANUSHA
25	160121672026	MEKA TANUJA
26	160121672027	MOHAMMAD YAKOOBBEE
27	160121672028	MUDIKE RUCHITHA
28	160121672029	NEELE SNEHALATHA
29	160121672030	PALLAVI TIWARI
30	160121672031	PANDIKONDA SINDHU PRIYA
31	160121672032	PEDDAPURAM ASHWINI



STUDENTS ATTENDED

S.No.	Roll No.	Name of the Student
32	160121672033	QURRATUL AIN YAHYA
33	160121672034	RAMYA A
34	160121672035	SAI SUREKHA GANDHAM
35	160121672036	SALAPAKA MAHA LAKSHMI SOWMYA
37	160121672038	SHER KEERTHANA
38	160121672040	THANGEPALLI SUSHMA
39	160121672041	VUNNAM SAI GOPIKA SANJANA
40	160121672042	YAMJALA SAI MEGHANA
42	160121672044	B YESU BABU
43	160121672045	BHOJANAPU VENKATA CHANDAN
44	160121672046	BODDULA ABHINAV
45	160121672047	DHANAVATH CHITTIBABU
46	160121672048	DODDIPELLI RAGHU
47	160121672049	G ASHWIN KUMAR
48	160121672050	GADWAL METI GIRI CHANDRA PRASAD
50	160121672052	IRAGAMREDDY SATWIK REDDY
51	160121672054	JALAGAM LAXMI NARSIMHA RAO
52	160121672055	K ABHILASH KUMAR
53	160121672056	KARNA LOKAVARDHAN REDDY
54	160121672057	M SHASHANK
55	160121672058	MUTA VISHWANATH
57	160121672060	RAJULADEVI SAI HARTHIK
58	160121672122	TAMMALI SIDDA LINGESHWAR
60	160121672124	VADLA BHARATH KUMAR
61	160121672125	VAVILAPALLI VENKATESH



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

School of Management Studies

Guest Lecture on Analytics for Future by Hem Kumar Reddy M on 23-07-2022

STUDENTS ATTENDED

S.No.	Roll No.	Name of the Student
1	160121672061	ALAHARI TEJASWINI
2	160121672063	BANDARI AKHILA
3	160121672064	BHAVANA P MAHINDRA
4	160121672066	CHEPURI NAGA SAI SOWMYA
5	160121672067	D PRAVALIKA REDDY
6	160121672068	DEVKATHE BHAVANI
7	160121672069	DISHA PATEL
8	160121672070	EATHACHETTU SWATHI
9	160121672072	GADDAM KEERTHI REDDY
10	160121672073	GUDA NAGA VENKATA GAYATRI SWATHI
11	160121672074	JALADI SOUMYA
12	160121672075	KAMARTHI LASYA
13	160121672076	KARKA TEJASREE
14	160121672077	KARRE ANUSREE
15	160121672078	KOTCHARLAKOTA JAYALAKSHMI NAGAMALLESWARI
16	160121672079	KUNAPARAJU NAGA PAVAN SRI HARSHITHA
17	160121672080	MADDIKUNTA VAISHNAVI
18	160121672081	MEDHINI HARIKA
19	160121672082	MUNNELLI KALYANI
20	160121672083	NADIMINTY BHARGAVI
21	160121672084	NAKIREDDY LAXMI THERISA REDDY
22	160121672085	P CHRISSI OLIVIA
23	160121672087	RATNAPURI PREETHI
24	160121672088	SHAIK MOUSINA SHAFEEN
25	160121672089	SIDARPU TEJA RANI
26	160121672090	VAIDYA DIVIJA
27	160121672091	YEDUNUTHALA KAMALA MAHITHA
28	160121672092	ADI PAVAN
29	160121672093	ALLAKONDA BHARGAV
30	160121672094	ALLANKI SAI CHARAN GOUD



STUDENTS ATTENDED

S.No.	Roll No.	Name of the Student
31	160121672095	ARUA ABHISHEK
32	160121672097	BHARATHA ARUN
33	160121672100	CHINTHAKUNTA VARUN SAI
34	160121672101	GANDLA ANIL
35	160121672102	GANGADHARI SAI KIRAN
36	160121672103	GOGULA MAHESH PRATHEEK
37	160121672104	INAPARTHY ABHISHIKTH
38	160121672105	JAGARLAMUDI DURGA NAVEEN
39	160121672106	KASIPETA THARUN KUMAR
40	160121672107	KATIKALA VISHNU VARDHAN
41	160121672110	LAKIDE SANDEEP RAO
42	160121672111	LAKUM AKHIL KUMAR
43	160121672112	M SANKEERTH
44	160121672113	MAVILLA NAVEEN KUMAR CHARY
45	160121672114	MIR SHAHED ULLAH
46	160121672115	PARASARA SRINIVASA BHATTAR
47	160121672117	POLICE SURENDER REDDY
48	160121672118	R VENKATA CHETAN SHARMA
49	160121672119	RAHUL LONI
50	160121672120	SANKURI AKHIL
51	160121672126	SIDDAMSETTI VENKATESH
52	160121672127	SUBZWARI SYED SAQUIB ALI SYED ARSHAD TAHER
53	160121672128	VANAM SATHWIK
54	160121672129	VENKATESH GOUD B



V. Sathwik
160121672128

MBA-2B

23-11-2022

To:
The Principal
CBIT - Hyderabad.

-- Through proper channel --

Subject: Requesting permission to conduct alumni talk and seeking arrangements for the same.

Respected Sir,

I am V. Sathwik - General Secretary of Think Club writing this letter to request permission to allow us to arrange alumni talk on 26th November 2022 at 10 AM and requesting to allot other necessary resources.

We believe this session shall enlighten students in making career in Human Resources. We request you to kindly permit 1st year students and 2nd year students to attend this session and allow us to block the mechanical seminar hall for the alumni talk starting at 10 AM. We would like to inform you that Mr. Goutam Jawahar - HR Professional at TCS has shown interest to address students as Guest Speaker.

Kindly allot us the resources we requested below for the smooth execution of the alumni talk session.

1. Mechanical Seminar Hall

Thanking you.

V. Sathwik

V. Sathwik
(General Secretary - Think Club)

Mr. Vara Prasad Goud
(Faculty Co-Ordinator)

Submitted to Principal

Dear Sir,
Kindly approve the same.

Sir,
The speaker is an alumnus
and therefore, giving a memento
may be considered.

Sir, this may pl. be permitted

Admission - J & P

Purchase
A memento to the
Speaker
24/11/22

24/11/22
24/11/22

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A),
HYDERABAD

SCHOOL OF MANAGEMENT STUDIES

Dt: 24.11.2022

CIRCULAR

The students Club "**Think Club**" is organizing an Alumni Talk for MBA I & II year students on 26.11.2022 from 10.00 am onwards.

Mr. Goutham Jawahar, HR professional from TCS an Alumnus of CBIT, 2019 batch of School of Management Studies will deliver the talk on "Decode Human Resources and Interviews".

Date: 26.11.2022

Time: 10.00 am onwards

Venue: Mechanical Seminar Hall (Main Seminar Hall)

All the above said students are directed to attend the same and the attendance will be taken by the event organizers – Think Club Executive Members. Interested Faculty of the department may also attend.



[Signature]
HOD, SMS 24/11/22

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

School of Management Studies

Session on Decode Human Resources and Interviews

Ist Year


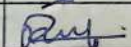
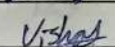
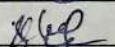
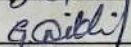
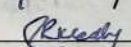
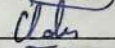

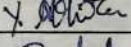
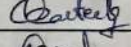


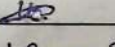
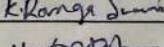
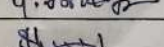

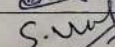
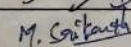
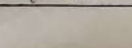
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1.	2210148	N. Akshaya	7995922991	MBA	I	A	N. Akshaya
2.	2210101	Mansi Singh.	9640766393	"	"	"	Mansi Singh
3.	2210146	Leena.	7997513185	"	"	"	K. Leena
4.	2210132	Hemanth	8008757503	MBA	I	A	Hemanth
5.	2210133	V. Mahesh	9676463434	MBA	I	A	V. Mahesh
6.	2210223	G. Ram Reddy	9100474191	MBA	I	B	G. Ram Reddy
7.	2210221	Ch. Sai Kothik	8555968531	MBA	I	B	Ch. Sai Kothik
8.	2210262	M. Avinash	7093952565	MBA	I	B	M. Avinash
9.	2210218	S. Raghav	7018706037	MBA	I	B	S. Raghav
10.	2210268	K. Saikrishna	7032110607	MBA	I	B	K. Saikrishna
11.	2210255	Abhishek	9388662124	MBA	I	B	Abhishek
12.	2210263	Ganesh	9010056927	MBA	I	B	Ganesh
13.	2210257	Datta	7013578318	"	I	B	Datta
14.	2210209	Ninad	7893469556	"	"	"	Ninad
15.	2210128	V. Bhargavi	9391154235	MBA	I	A	V. Bhargavi
16.	2210159	Aishwarya Reddy. P	9701990629	MBA	I	A	Aishwarya
17.	2210120	Shalom	7416374976	MBA	I	A	Shalom
18.	2210202	Janeva	7675035017	MBA	I	B	Janeva
19.	2210229	P. USHA	9700677256	MBA	I	B	P. USHA

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

School of Management Studies

Session on Decode Human Resources and Interviews

S. No	Roll. No	Name	Phone	Dept	Year	Sec	Sign
1	2210137	T. Sai	7569666709	SMS	2 nd	A	
2	2210245	M. Praveen	7799893676	SMS	1 st	B	
3	2210212	Ch. Vishal Varma	9390468247	SMS	1 st	B	
4	2210252	Sheetal Kumar M.	9866234830	SMS	1 st	B	
5	2210131	G. Nikhil Kumar	9666269906	SMS	1 st	A	
6	2210126	P. Shiva Ranga Krishna Reddy	9701782579	SMS	1 st	A	
7	2210113	G. Bhanderi Chandhan	9030276557	SMS	1 st	A	
8	2210254	A. Siva Santar Reddy	6281489911	SMS	1 st	B	
9	2210253	Y. Abhiram	9121525757	SMS	1 st	B	
10	2210234	K. B. Kartek	9908107989	SMS	1 st	B	
11	2210239	N. Vishal	7095843394	SMS	1 st	B	
12	2210243	J. Vikas	8790163291	SMS	1 st	B	
13	2210210	K. Vamsi Krishna	9949644199	SMS	1 st	B	
13	2210151	K. Ranga Swami	8639788619	SMS	1 st	A	
14	2210251	Y. Venkat Reddy	9347028937	SMS	1 st	B	
15	2210258	P. Shobith Reddy	9951235880	SMS	1 st	B	
16	2210238	B. PAVAN	9849584575	SMS	1 st	B	
17	2210226	S. Mahesh Goud	7013724891	SMS	2 nd	B	
18	2210145	M. Sankar	8639414668	SMS	1 st	A	

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

School of Management Studies

Session on Decode Human Resources and Interviews

S. No	Roll. No	Name	Phone	Dept	Year	Sec	Sign
1	2210232	Jadhav Rajendar	9603389943	MBA	2 year	B	J. Rajendar
2	2210153	V S Gauran	9440196618	MBA	2 year	A	V S Gauran
3	2210149	N. Sa. Arish	8074944217	mBA	1 year	A	A
4	2210213	G. Sai Sanganeshwar	8142404696	MBA	1st	B	G. Sai
5	2210204	A. Krishna	6301746935	MBA	1st yr	B	A. Krishna
6	2210222	M. Ashish	6302306453	MBA	1st yr	B	Ashish
7	2210215	B. Balakrishna	9492334692	mBA	1st yr	B	B. Balakrishna
8	2210237	K. Prasad	6304143542	MBA	I	B	K. Prasad
9	2210259	Shashwast Singh	6306477180	MBA	Ist	B	Shashwast
10	2210205	Ayush Sharma	793291532	MBA	1st	B	Ayush Sharma
11	2210157	Harek Verma	8184940542	MBA	1st	A	Harek Verma
12	2210130	Shank Shashid Ajood	8919890983	MBA	1st	A	Shank Shashid
13	2210255	Abhishek Dubey	9398662124	MBA	1st	B	Abhi
14	2210144	M. Karan	9063288975	"	"	A	M. Karan
15	2210124	B. Nithin	7995462085	MBA	1st	A	Nithin
16	2210104	D. Rukhminis	8919516381	MBA	1st	A	D. Rukhminis
17	2210103	Ch. Srimani Satya Varma	9398693552	MBA	1st	A	Ch. Srimani
18	2210122	K. Prathvi	9059249308	MBA	1st	A	K. Prathvi
19	2210118	M. Sai Kumar Reddy	9676709463	MBA	1st	A	K. Sai Kumar

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

School of Management Studies

Session on Decode Human Resources and Interviews

MBA II year

S. No	Roll. No	Name	Phone	Dept	Year	Sec	Sign
1	160121672006	Bodla Madhuri	7337230369	MBA	II	A	B. Madhuri
2	160121672032	P. Ashwini	9121440095	MBA	II	A	P. Ashwini
3	160121672016	I. Sowmyasevi	7671022464	MBA	II	A	I. Sowmyasevi
4	160121672017	J. Sanjori	8309373694	MBA	II	A	J. Sanjori
5	160121672020	K. Sanjana	9494510971	MBA	II	A	K. Sanjana
6	160121672004	A. Ambika	7337570917	MBA	II	A	A. Ambika
7	160121672007	B. Akhila	9515359546	MBA	II	A	B. Akhila
8	160121672034	A. Ranya	9059990794	MBA	II	A	A. Ranya
9	160121672027	Md. Jakarbee	9391575312	MBA	II	A	Md. Jakarbee
10	160121672080	M. Vaishnavi	7989304657	MBA	II	B	M. Vaishnavi
11	160121672079	K. Harshitha	9121919525	MBA	II	B	K. Harshitha
12	160121672061	A. Tejaswini	8096020347	MBA	II	B	A. Tejaswini
13	160121672085	P. Chaisi Olivia	9381494492	MBA	II	B	P. Chaisi Olivia
14	160121672075	K. Lasya	8328195942	MBA	II	B	K. Lasya
15	160121672012	Fimeena	9010813737	MBA	II	A	Fimeena
16	160121672033	Quzzat-ul-Ain	7842230646	MBA	II	A	Quzzat-ul-Ain
17	160121672033	E. Ashwithe	7330712047	MBA	II	A	E. Ashwithe
18	160121672102	G. Sai Kiran	7337045452	MBA	II	B	G. Sai Kiran
19	160121672019	K. Shrawya	9010370021	MBA	II	A	K. Shrawya

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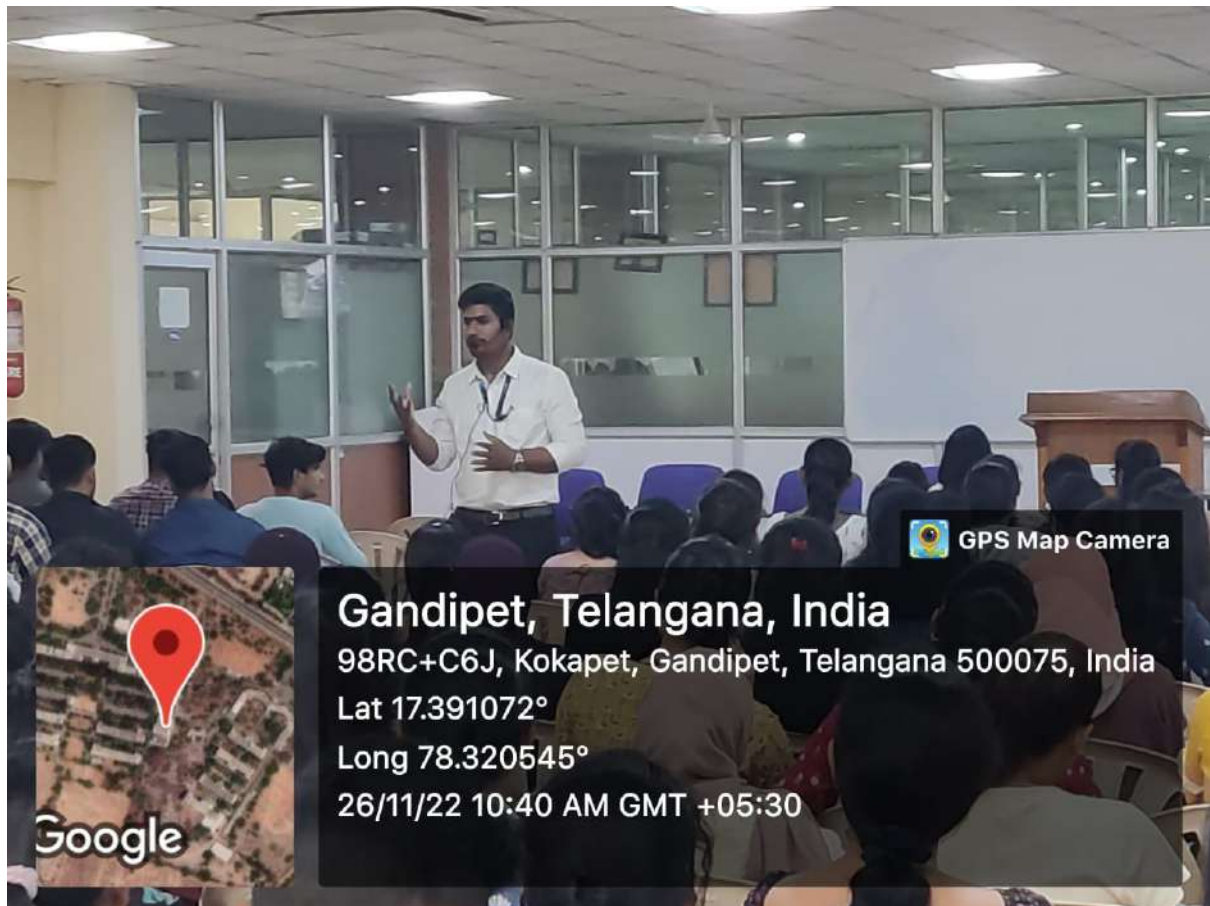
CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

School of Management Studies

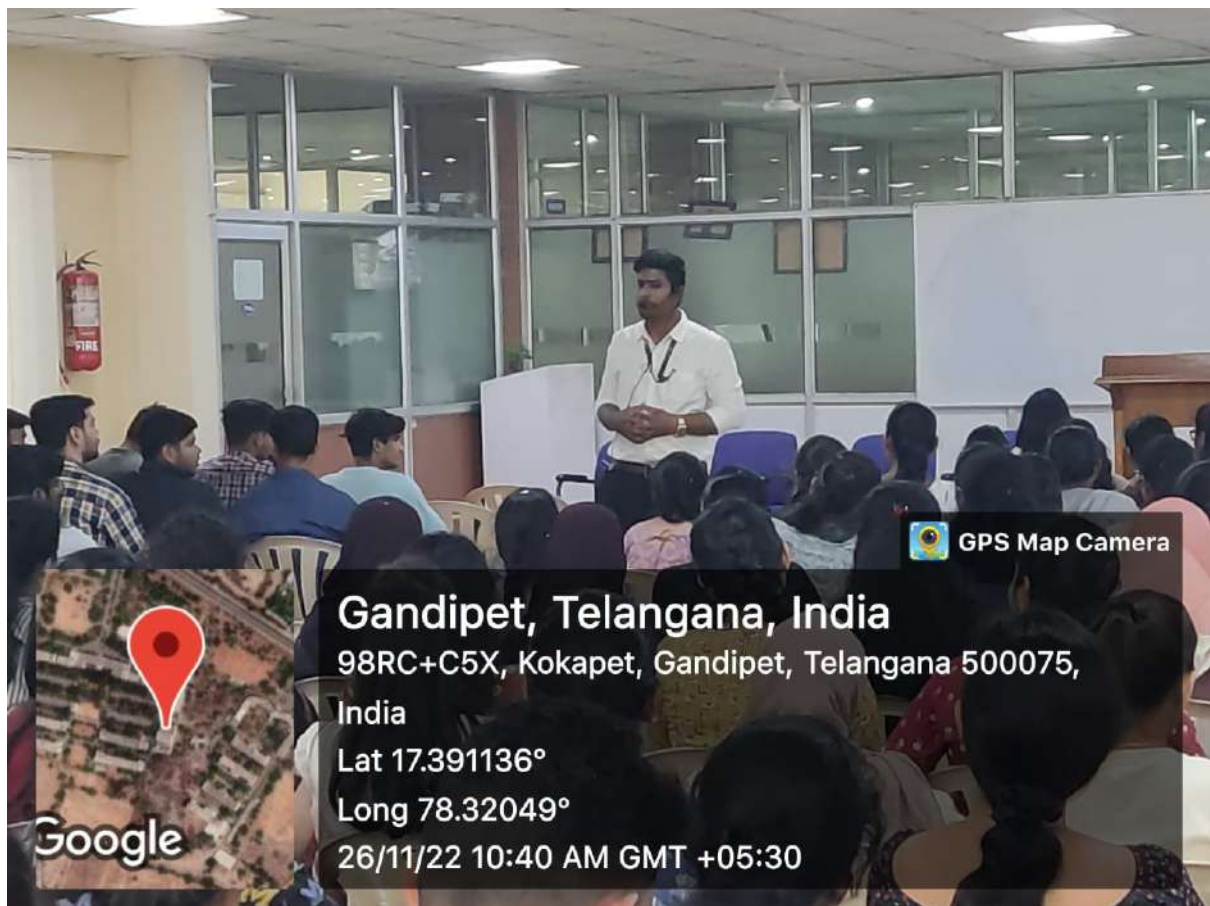
Session on Decode Human Resources and Interviews

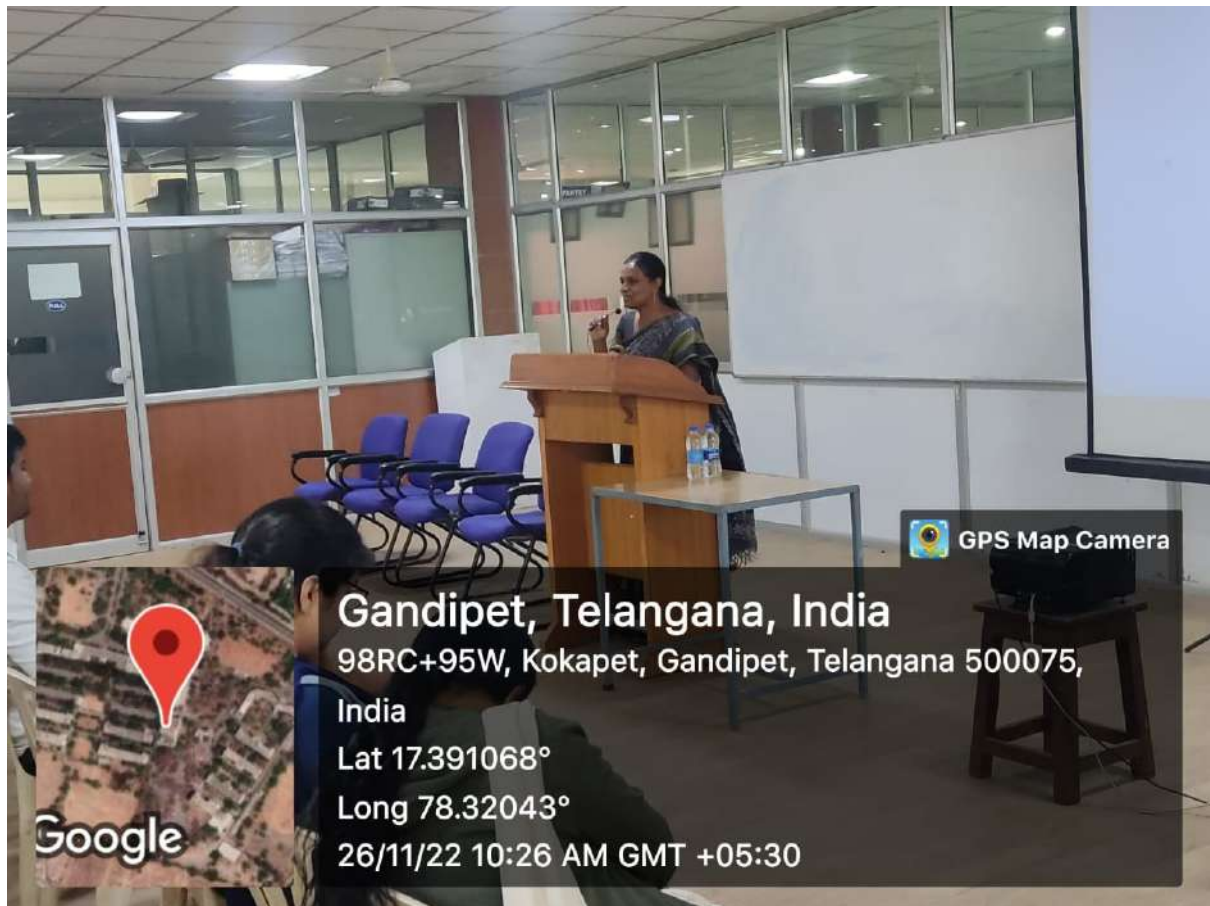
S. No	Roll. No	Name	Phone	Dept	Year	Sec	Sign
01	1601216T2009	D. preethi chandana		MBA	II	A	
	081	M. Harika		MBA	II	B	
	104	T. Abbishikth		MBA	II	B	
	098	B. Akhil		MBA	II	B	
	103	G. M. Pratheek		MBA	II	B	
	116	P. Sridhar		MBA	II	B	
	025	M. Anusha		MBA	II	A	
	044	Yesu Babu		MBA	II	A	
	058	Mishra N. M. Vishwanath		MBA	II	A	
	059	N. Vinod		MBA	II	A	
	048	D. Raghu		MBA	II	A	
	02	A. Purge		MBA	II	A	
	122	T. Sidda Lingeshwar		MBA	II	A	
	014	G. paveni		MBA	II	A	
	042	Y. Sai Meghana		MBA	II	A	
	043	Y. Rakshita		MBA	II	A	
	011	E. Anitha priya		MBA	II	A	
	056	Lokevardhan		MBA	II	A	
	023	M. Sai Chandrika		MBA	II	A	

160121672005	B. Ashmitha	MBA	II	A	Asif
160121672024	M Swetha	MBA	II	A	Swetha
160121672040	T Rushma	MBA	II	A	Rushma
160121672054	JLN Rao	MBA	II	A	Rao
160121672055	Abhijash	MBA	II	A	Abhijash
160121672060	Harthik	MBA	II	A	Harthik
160121672120	S. Akhil	MBA	II	B	Akhil
160121672008	Shalini	MBA	II	A	Shalini
160121672078	K Jayalakshmi Naga Malleswari	MBA	II	B	K Jayalakshmi
160121672001	A. Anitha Reddy	MBA	II	A	A
160121672037	S. Rajal	"	"	A	S
160121672036	S. Sowmya	"	"	A	S
160121672015	G Alekha	"	"	A	G
160121672022	K. Ananya	"	"	A	K
160121672070	E. Suresh	"	"	A	E
160121672123	T. Yoswanth	MBA	II	A	T. Yoswanth
160121672060	Harthik	MBA	II	A	Harthik
160121672118	Chethan	MBA	II	B	Chethan
160121672129	Venkatesh	MBA	II	B	Venkatesh



The Guest Speaker Mr. Gautham Jawahar addressing the Gathering on the topic, “Decode Human Resources and Interviews”.





The HOD of School of Management Studies, Dr. E. Jalaja addressing the Gathering on the day of the Event.

Report on “Decode Human Resources and Interviews”

On 26th November Think Club organized a talk on Human Resources and Interviews. The event formally began at 10 AM. Mr. Goutam Jawahar, an alumnus from the batch 2019-20 batch attended the event as the Guest Speaker. His expertise in the Human Resources domain is highly appreciable. Think Club is glad to host him as the guest speaker.

The program was conducted in Placement Cell Seminar Hall which is on 2nd floor above the canteen. Students from 1st year and 2nd year have attended the talk. The total participants were recorded as 168 as per the Think Club's signed attendance sheets.

The Club's Vice President Ms. Surekha hosted the talk for the day. She initiated the program with her humble greetings to the faculty and students. Later, guest speaker Goutam Jawahar has taken over the session. His talk with students was very casual and interactive.

He started his talk with basic interactive questions. Later shared his experience working with MRF (previous employer) and TCS (present employer). Goutam explained the ongoing trends and jargons in corporate HR domain like pink slips, recession, great resignation, recruitment, retention rate etc.

Goutam has emphasised the importance of upskilling, constant learning to evolve to a new version for further professional developments.

Goutam has taught students the importance of knowing elements like proper dressing and email etiquettes. Especially how to undo the email sent by mistake. Interpersonal skills like how to communicate and manage things with superiors. Also explained the corporate style of motivating employees like cash benefits, trainings, promotions and other rewards.

Goutam has shared his daily routine as Talent Acquisition Specialist in TCS which has helped the students realize the tasks that HRs generally do in corporates.

Most importantly, Goutam has shared some useful tips for campus interviews. How to introduce oneself and how to respond to the basic interview questions. Goutam has asked those basic interview questions to students and corrected their mistakes.

He has also shared how to find reach out to companies for jobs in dream companies. Also, he mentioned that TCS might soon come to CBIT-SMS for campus hirings.

Lastly, Goutam talked to students about their views on HR and cleared the myths related to HR work environment. After a quite interactive Q&A session, Goutam has ended his talk thanking Think Club for arranging the session. He has also shared his college memories and his efforts to form a club which actually took form by this batch of SMS as Think Club.

The club's Vice President – HR Divija has presented the vote of thanks and gifted a sapling to Mr. Goutam. The club's General Secretary Sathwik has presented a memento to Mr. Goutam and thanked for his time and efforts. The event concluded later and students returned to their regular schedule.

Think Club has officially taken feedback from the students using a google form. It shall be produced to the authorities on demand.

Here are pictures of guest speaking Mr. Goutam Jawahar addressing students and the Think Club team with the guest speaker.



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A),
HYDERABAD

SCHOOL OF MANAGEMENT STUDIES

Dt: 21.11.2022

CIRCULAR

It is proposed to organize an Alumni Talk for MBA III Semester students on 24.11.2022 from 2.30 to 4.00 PM as part of the CBIT Alumni Theme for 2022, The Knowledge Partners.

Ms. Preeti Giri, HR, Generalist at Advance Auto Parts, an Alumna of CBIT, 2017 batch of School of Management Studies will deliver the talk on "HR Functions in New Normal".

Date: 24.11.2022

Time: 2.30 pm to 4.00 pm

Venue: PG-201 (SMS Block)

All the above said students are directed to attend the same and the attendance will be taken by the event organizer Mrs. B. Lavanya. Other interested Students and Faculty of other departments may also attend.

HOD, SMS 21/11/22


PRINCIPAL.

Mrs B. Lavanya organized an Alumni Talk on "HR Functions in New Normal" on 24.11.2022 from 2:30 to 4:00 P.M. Ms Preeti Giri, HR, Generalist at Advance Auto Parts, an Alumnus of CBIT, 2017 batch.



Ms Preeti Giri, Guest Speaker, Faculty Member and students during the session

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A),
HYDERABAD

SCHOOL OF MANAGEMENT STUDIES

Dt: 21.11.2022

CIRCULAR

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[Signature]
HOD, SMS 21/11/22

[Signature]
PRINCIPAL.



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)
School of Management Studies

Alumni Talk on "HR functions in New Normal" on 24-11-2022

S.No.	Roll No.	Name of the Student	Signature
1	160121672028	M. Ruchitha	Ruchitha
2	160121672070	E. Swathi	Swathi
3	160121672075	K. LASYA	Lasya
4	160121672085	CHRISTI OLIVIA	Christi
5	160121672078	JAYA LAKSHMI	Jaya
6	160121672091	Mahitha Yedunuthala	Mahitha
7	160121672020	K. Sanjana	Sanjana
8	160121672007	B. Akhila	Akhila
9	160121672004	A. Ambika	Ambika
10	160121672017	J. Sanjoni	Sanjoni
11	160121672079	K. Harshitha	Harshitha
12	160121672080	M. Vaishnavi	Vaishnavi
13	160121672050	G. Gini chandra prasad	Gini chandra
14	160121672013	G. Soumya reddy	Soumya
15	160121672002	A. Durga Bhavani	Durga
16	160121672084	N. LAXMI THERESA	Laxmi
17	160121672077	K. Anusree	Anusree
18	160121672072	G. Keerthi Reddy	Keerthi
19	160121672010	E. Ashwitha	Ashwitha
20	160121672068	D. Bhavani	Bhavani
21	160121672033	Qusret ul Ain	Qusret
22	160121672012	Fimreena	Fimreena
23	160121672064	Bhavana P	Bhavana
24	160121672090	V. Divija	Divija
25	160121672069	Disha Patel	Disha
26	160121672089	Teja Rani	Teja
27	160121672111	L. Akhil Kumar	Akhil
28	160121672057	M. SHASHANK	Shashank
29	160121672056	K. LOKAVARDHAN Reddy	KA
30	160121672025	M. Anusha	Anusha
31	160121672023	M. Saichandrika	Saichandrika
32	160121672011	E. AnKitha Priya	Ankitha
33	160121672101	G. Anil	Anil

- 34 160121672126 S. Venkatesh
 35 160121672105 J. Durga Naveen
 36 160121672118 Rv. Chetan Shashima
 37 160121672120 S. Akhil

for



S. Akhil



CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)

Dt: 23.06.2023

CIRCULAR

It is proposed to organize an Alumni Expert Talk for MBA II semester students on 24.06-2023 from 9.15 am to 10.45 am at PG-302.

Mr. Venugopal Reddy, Head-India UID projects, Syntizen Technologies Pvt Ltd, an Alumnus of CBIT-SMS, 2017-19 batch will on deliver talk "Employability skills and Career Planning".

All the above said students are directed to attend the same and the attendance will be taken by the event organizer Mrs. B. Lavanya. Interested faculty may attend the same.

HOD, SMS

PRINCIPAL.

CBIT - School of Management Studies

Nurturing Leadership Capabilities

Chaitanya Bharathi (PO), Kokapet (V), Gandipet (M),
Ranga Reddy District, Hyderabad - 500 075, Telangana, India
040-24193276, 79, 80
principal@cbit.ac.in www.cbit.ac.in



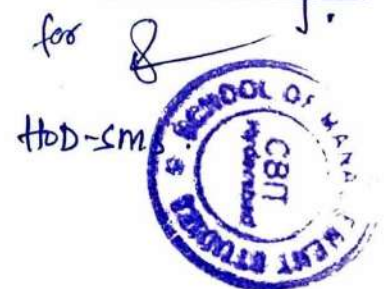


SL No.	Hall Ticket No.	Name	Signature
1	1601-22-672-001	AISHWARYA REDDY P	<i>Aishwarya</i>
2	1601-22-672-002	AMUDALA AKANKSHA	<i>Akanksha</i>
3	1601-22-672-003	ANSHU PERIKETI	<i>Anshu</i>
4	1601-22-672-004	B NITHIN	<i>Nithin</i>
5	1601-22-672-005	BOGGULA DHANALAXMI	<i>Dhanalaxmi</i>
6	1601-22-672-006	BOINI AKHILA	<i>Akhila</i>
7	1601-22-672-007	BOMMAKANTI NAISHTIKA KRISHNA	<i>Naishtika</i>
8	1601-22-672-008	CH VAISHNAVI	<i>Vaishnavi</i>
9	1601-22-672-009	CHEMPATI SIRUMANI SATYA VARMA	<i>Satyavarma</i>
10	1601-22-672-010	CHARUGULLA SAI PRAGNA	<i>Pragna</i>
11	1601-22-672-011	CHINTAKINDI DEEPTHI SREE	<i>Deepti</i>
12	1601-22-672-012	DAMMU RUTRIK RAJU	<i>Rajur</i>
13	1601-22-672-014	DUGGANAPALLI ROHINI	<i>Rohini</i>
14	1601-22-672-015	ERROLLU SWARNALATHA	<i>Swarnalatha</i>
15	1601-22-672-016	G NIKHIL KUMAR	<i>Nikhil</i>
16	1601-22-672-018	GILLA CHANDUVARDHANRAO	<i>Chanduvardhan</i>
17	1601-22-672-019	GOLLAMUDI LAKSHMI KUSUMANJALI	<i>Lakshmi</i>
18	1601-22-672-020	GONGALAREDDY SRIVARDHAN REDDY	<i>Srivardhan</i>
19	1601-22-672-022	GUNTI VIJAY	<i>Vijay</i>
20	1601-22-672-023	HARSH VERMA	<i>Harsh Verma</i>
21	1601-22-672-024	JANKI KUNWAR RATHORE	<i>Kunwar</i>
22	1601-22-672-025	KANDUKURI SREEKANTHI	<i>Sreekanthi</i>
23	1601-22-672-026	KANDUKURI PRUTHVI	<i>Pruthvi</i>
24	1601-22-672-027	KANUKULA SAI KUMAR REDDY	<i>Sai Kumar Reddy</i>
25	1601-22-672-028	KATAM ANISHA	<i>Anisha</i>
26	1601-22-672-029	KATTA LEENA	<i>Leena</i>
27	1601-22-672-030	KOPPOLE SHALOM EVANGELINE	<i>Shalom</i>

Total participants: 99

Chaitanya

Faculty Coordinator



SL No.	Hall Ticket No.	Name	Signature
28	1601-22-672-033	LEGALA SREYA	L. Sreya
29	1601-22-672-034	M SHUSHMA	M. Shushma
30	1601-22-672-035	MANGANOORI KARAN	Karan
31	1601-22-672-036	MANNEGUDA SAI TEJA	M. Sai Teja
32	1601-22-672-037	MANSI SINGH	Mansi Singh
33	1601-22-672-040	MUDAVATH SRIKANTH	Srikanth
34	1601-22-672-041	NAGARURU RAKSHITHA	Rakshitha
35	1601-22-672-044	NEELI PREMI	Neeli Premi
36	1601-22-672-046	P YAMINI	Yamini
37	1601-22-672-047	PASHAM SHIVA RAMA KRISHNA REDDY	Shivakrishna Reddy
38	1601-22-672-048	PASUPULA SRUTHI	Sruthi
39	1601-22-672-049	PATLOLLA DEEPTHI REKHA	P. Deepthi Rekha
40	1601-22-672-050	SHAIK SHAHID AFREED	Shahid Afreed
41	1601-22-672-052	SK RIZWAN	S K Rizwan
42	1601-22-672-053	SODAPANEEDI KAVYA SRI	Kavya
43	1601-22-672-054	SOLIPURAM CHAITHANYA	S. Chaithanya
44	1601-22-672-056	THOTA VYSHNAVI	T. Vyshnavi
45	1601-22-672-057	UPPARI BINDU	Bindu
46	1601-22-672-059	V S GAURAV	Gaurav
47	1601-22-672-060	VADLA BHARGAVI	Bhargavi
48	1601-22-672-121	VAJJHA RUKMINI	Rukmini
49	1601-22-672-122	VEERLA SAI SRAVANI	Sravani
50	1601-22-672-124	YALALA ANUSHA	Anusha

Faculty Coordinator



Dt. 24-06-2023

SL No.	Hall Ticket No.	Name	Signature
1	1601-22-672-062	ABHISHEK DUBEY	Abhishek Dubey
2	1601-22-672-063	ANNAPUREDDY SIVA SANKAR REDDY	Annareddy
3	1601-22-672-064	APURU KRISHNA	Apuru
4	1601-22-672-065	AVULA AMRUTHA	Amrutha
5	1601-22-672-066	AYUSH SHARMA	Ayush
6	1601-22-672-067	BANDA HARSHITHA	Harshitha
7	1601-22-672-069	BOPPA BALAKRISHNA	Balakrishna
8	1601-22-672-070	C SOWMYA	Sowmya
9	1601-22-672-071	CHENNABOINA SAI KARTHIK	Karthik
10	1601-22-672-073	D NIKITHA	Nikitha
11	1601-22-672-074	DESHABATTINI KEERTHANA	Keerthana
12	1601-22-672-075	DEVARAI ANITHA	Anitha
13	1601-22-672-076	DEVULAPALLY MANASI GOUD	Manasi
14	1601-22-672-078	SOWMYA E	Sowmya
15	1601-22-672-079	GADWAL RAM REDDY	Ram
16	1601-22-672-080	GANAPUR SARWAR	Sarwar
17	1601-22-672-081	GANDLA SAI SANGAMESHWAR	Sangameshwar
18	1601-22-672-082	GUDA SAI SHRAVYA	Shravya
19	1601-22-672-084	HARSHA GAYATRI VEMPATI	Gayatri
20	1601-22-672-085	JADHAV RAJENDAR	Rajendar
21	1601-22-672-086	JANGETI VIKAS	Vikas
22	1601-22-672-088	K B KARTEEK	K. B. Karteek
23	1601-22-672-090	KANIKE CHAITANYA	Chaitanya
24	1601-22-672-091	KONDAPARTHI VAMSHI KRISHNA	Vamshi Krishna
25	1601-22-672-093	KUMMARI SAI KISHORE	Saikishore
26	1601-22-672-094	KUMMORI ACHSAH	Achsa


Faculty Coordinator

for 
HOD, SMS



SL No.	Hall Ticket No.	Name	Signature
27	1601-22-672-095	M POOJITHA	M. Poojitha
28	1601-22-672-096	MEDURI SHANKARA SUBRAMANYA SRI DATTA PRASAD	Basu
29	1601-22-672-098	MADA ANJALI	Anjali
30	1601-22-672-099	MADDUKURI MEGHANA	Mu
31	1601-22-672-100	MAILARAM MEGHANA	Meghana
32	1601-22-672-101	MALLAKKAGARI AVINASH	avinash
33	1601-22-672-102	MALLAM ASHISH	ashish
34	1601-22-672-103	MALOTH PRAVEEN	M. Praveen
35	1601-22-672-105	NEERATI GANESH	N. Ganesh
36	1601-22-672-106	PALURU USHA	P. Usha
37	1601-22-672-107	PATNAM SHOBITH REDDY	Shobith
38	1601-22-672-108	PERUMANDLA AASHRITHA	Ash
39	1601-22-672-110	SAPPIDI PRASANNA	Prasanna
40	1601-22-672-112	SHASHWAT SINGH	Shashwat Singh
41	1601-22-672-113	SHEETHAL KUMAR MANDADI	Sheetal Kumar
42	1601-22-672-115	SRIMANTHULA MAHESH GOUD	mehe
43	1601-22-672-116	SUKKA RAGHU	Raghu
44	1601-22-672-117	SYEDA JAVERIA FATIMA	Javeria
45	1601-22-672-119	VALLUR GEETHANJALI	Geethanjali
46	1601-22-672-125	NAMA VISHAL	Vishal
47	1601-22-672-126	YARRABOTHULA MOUNIKA REDDY	mounika
48	1601-22-672-127	YARAMASU ABHIRAM	abhiram
49	1601-22-672-128	YELLARAM VENKAT REDDY	Venkat



Faculty Coordinator





HOD, SMS



Guest Lecture Report:

Date of Conduction: 18th May 2023

Resource Person: Dr. Ram Babu,
L&T, Telangana State,
Technical Lead,
Electric Vehicles, Hyderabad

Topic: Recent Trends in Electric Vehicles

Target Audience: IV Semester EEE

Take aways of the seminar:

Main reasons for evolution of electric vehicle:-

1. Air pollution (across india more 33 cities effected with air pollution ex:41% of Nox ,23% of PM2.5 emissions in delhi by 2020)
2. To reduce carbon emission

CARBON REDUTION POTENTIAL

Hybrid fuel+electric (30%-40%)

Fully electric(50%-100%)

Hydrogen(50%-100%)

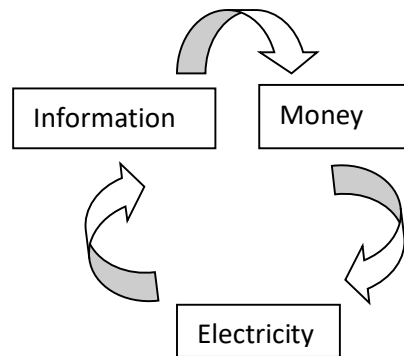
Factors for emerging of electric vehicle:

- Reliabilitty
- Flexibility
- Affordability
- Growing infrastructure
- Public health

What is electric vehicle?

A vehicle that operates on an electric motor,instead of an engine that generates power by burning a mix of fuel and gases.Electric vehicles are replacement of current generation .EV's contain battery,electric motor ,etc

Ecosystem of electric vehicle:



Key system players: Consumers, data flow finance, insurance, tech R&D, Climate change, policy.

Major trends: Vehicle information, LI-Ion Battery, Renewable power, smart grid storage, V2 G, Small charging.

History of electric vehicles:

1834-Non rechargeable battery

1881- first electric vehicle(gustave troue)

1900-4200 automobiles sold(40% steam,38% electric,22%gasoline)

Components In Electric Vehicle

1. **TRACTION BATTERY PACK:**To store the electricity used by the motor to drive the vehicle's wheels.
2. **CHARGE PORT:**Types of chargers i.e type-1(CHAdemo),type-2(SAEJ772),Telsa port.Charges upto 80% in 20 minutes.
3. **TRANSMISSION:**used to connect motor to wheels.
4. **ONBOARD CHARGER:**takes AC Power from the charging port and convert it to dc power.used in charging the traction battery.
5. **AUXILIARY BATTERY:**vehicles accessories are powered by auxiliary battery.used to reduce the load.
6. **ELECTRIC TRACTION MOTOR:**used to overcome the aerodynamic drag,rolling resistance and kinetic energy.it also used to convert electric energy to mechanical energy.drives the wheels by using traction battery pack.
7. **POWER ELECTRONICS CONTROLLERS:**converts AC-DC,DC-DC.It controls the speed of the traction motor and torque.It is linked with SOS(save our ship)

8. **DC-DC CONVERTER:** helps in converting higher power stored in traction battery to lower voltage DC power to run the vehicle accessories & recharges auxiliary battery
9. **THERMAL SYSTEM:** controls the Temperature

TYPES OF ELECTRIC VEHICLES:

- ❖ **BATTERY ELECTRIC VEHICLES:** Fully Powered By Electricity. Ex: Mg Zs, Tata Nexon.
- ❖ **HYBRID ELECTRIC VEHICLES**
 1. **HYBRID ELECTRIC VEHICLES:** Uses Both Internal Combustion Engine And Battery Powered Motor.
 2. **PLUG-IN HYBRID ELECTRIC VEHICLES:** Uses Both Internal Combustion Engine And Battery Charged From An External Socket. Ex: Hyundai Sonata.
- ❖ **FUEL CELL ELECTRIC VEHICLES:** Electric Energy Is Produced From Chemical Energy.
Ex: Hydrogen fuel cell electric vehicle



C Harish
Co-ordinator
Assistant Professor, Dept. of EEE

Dr. M Balasubbareddy
Prof. & HEAD EEE

Photos:







**CHAITANYA BHARATHI
INSTITUTE OF TECHNOLOGY (A)**
Kokapet(Village), Gandipet, Hyderabad, Telangana-500076. www.cbti.ac.in



COMMITTED TO
RESEARCH,
INNOVATION AND
EDUCATION

44
years

14-05-2023,

Hyderabad,

To,

The Principal,

"Through Proper Channel"

CBIT(A),

Hyderabad

Sub: Guest Lecture – EEE – Recent Trends in Electric Vehicles – 18th May 2023. – Reg

Respected Sir,

Department of Electrical and Electronics Engineering Department organizing a guest lecture on "Recent Trends in Electric Vehicles" the session will be conducted by Dr. Rambabu Thogaru, L&T, Telangana state, Technical Lead, Electric Vehicles, Hyderabad. We request for your permission to conduct the same.

We also request you to permit to conduct the same in main seminar hall.

Target Audience: BE – Electrical and Electronics Engineering IV Semester students.

Time & Date: 18th May 2023 – 2PM to 3.30PM

Thank You

Forwarded
M. B. B. B.

[Handwritten signature]

[Handwritten signature]
C Harish

Assistant Professor
Department of EEE, CBIT



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A)

Department of Electrical and Electronics Engineering

Date: 15.05.2023

CIRCULAR

The EEE department is organizing a guest lecture in the topic "Recent Trends in Electric Vehicles" on 18th May 2023 through online mode for IV semester of BE- EEE students from 2PM to 3.30PM.


This lecture will help the students to plan their career to achieve their goals in course sector and opportunity to be a part of the community of electrical family to serve society.

Venue : Mechanical Seminar Hall – Main Block

Resource Person : Dr.Rambabu Thogaru,
L&T, Telangana State, Technical Lead,
Electric Vehicles, Hyderabad.

For any further information and clarification in this regard contact:

Mr. C Harish,
Assistant Professor, Dept. of EEE,
9441952462 / 7661052266.


Dr. M Balasubbareddy
HEAD Dept. of EEE



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

Department of Electrical and Electronics Engineering

Date: 15.05.2023

Note Submitted to the Principal

Respected Sir,

Sub:-Request to arrange honorarium payment for Guest Lecture for IV SEM EEE-Reg.

The EEE department is organizing a guest lecture in the topic "Recent Trends in Electric Vehicles" on 18th May 2023 through online mode. In this regard, we request you to arrange an honorarium of Rs.3000/- as per our institute norms. Kindly do the needful.

The bank details of the resource person is given below.

S. No	Name of the resource person	Designation	Bank Details
1	Dr. Rambabu Thogaru	L&T, Telangana State, Technical Lead, Electric Vehicles, Hyderabad.	Ram babu Thogaru Account number: 769401503501 IFSC code: ICIC0004385

Thank you sir,

[Handwritten signature in green ink]
15/05/2023

Sincerely,

[Handwritten signature in red ink]
Dr. M. Balasubbareddy
HOD-EEE

Chaitanya Bharathi Institute of Technology

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BE IV Semester-EEE1 Date:18.05.2023

Guest Lecture Topic:Recent Trends in Electric Vehicles

S.No	Registration No	Student Name	Signature
1	160121734001	ACANDLITCH SWARZINA	Canthlitch
2	160121734002	BANDARU HARINIK	Harinika
3	160121734003	BILUGUDI NAGA KEERTHI	B-N Keerthi
4	160121734004	BONAGANI GAYATHRI	B-Gayathri
5	160121734005	GADDAM SAHITHI REDDY	G-Sahithi
6	160121734006	GAIKWAD RASHMITHA	Rashmitha
7	160121734007	G. BHAVANA	Bhavana
8	160121734008	JARATHI AKSHAYA	J-Akshaya
9	160121734009	KATHA SUPRIYA	Supriya
10	160121734010	NAMASANI AKSHAYA	N-Akshaya
11	160121734011	NANDYALA AKSHAYA	N-Akshaya
12	160121734012	NENAVATH KAVYA	N-Kavya
13	160121734013	P SATHYA SNIGDHA	P-Snigdha
14	160121734014	PULLURI ARCHITHA	P-Architha
15	160121734015	S KEERTHI	S-Keerthi
16	160121734016	SONTE YASHASWINI	Yashaswini
17	160121734017	SUPRAJA CHINAGARI	Supraja
18	160121734018	TAHNIYATH MAHVEEN	Tahniyath
19	160121734019	TANVI DINESH KAMATH	Tanvi
20	160121734020	A. ANVESH KUMAR	A-Anvesh
21	160121734021	BAIRI ANIL KUMAR	B-Anil
22	160121734022	B. SUSHWANTH KUMAR	B-Sushwanth
23	160121734023	B. SARVOTHAM NAIK	B-Sarvatham
24	160121734024	CH. RAMA SWAMY	Ch-Nelson
25	160121734025	D V SAMUEL	D-V Samuel
26	160121734026	DUGGI RITWIK	D-Ritwik
27	160121734027	E. ABHIRAM SIDDIK	E-Abhiram
28	160121734028	G. CHAKRAVARTHY	G-Chakravarthy
29	160121734029	G. VINOD KUMAR	G-Vinod
30	160121734030	G. KOTI REDDY	G-Koti
31	160121734032	G VIGHNESHWAR GOUD	G-Vighneshwar
32	160121734033	JAMALPUR RAJESH	J-Rajesh
33	160121734034	K SAI ARJUN	K-Sai Arjun
34	160121734035	K V LALITH KUMAR ACHARI	K-Lalith
35	160121734037	KATTA PRADEEP	K-Praadeep
36	160121734038	K.PHANINDER REDDY	K-Phaninder
37	160121734039	LAKAVATH RAHUL	L-Rahul
38	160121734040	MADDELA RAHUL	M-Rahul
39	160121734041	M. JAY PAUL AARON	M-Jay Paul

S.No	Registration No	Student Name	Signature
40	160121734042	M SHIVA PRASAD REDDY	M Shiva Prasad Reddy
41	160121734043	M. SAI VARDHAN	M. Sai Vardhan
42	160121734044	M. JITHENDRA NATH	
43	160121734045	MD ABDUL SABOOR	Abdul Saboor
44	160121734047	M. SRI MANIPAL YADAV	M. Sri Manipal
45	160121734048	MYLA VIPUL VARMA	Vipul
46	160121734049	NALLALA RAHUL	Nallala Rahul
47	160121734051	P VINAY KUMAR	Vinay
48	160121734052	PASNOORI HRITHIK	HRITHIK
49	160121734053	P B VISHAL YADAV	P B Vishal
50	160121734054	P SAI CHARAN	P Sai Charan
51	160121734055	P AADI TIRUMALESH	P Aadi Tirumalesh
52	160121734056	R NITHIN KUMAR	R Nithin Kumar
53	160121734057	SHAURYA SHARMA	Shaurya Sharma
54	160121734058	S. ADITHYA GOUD	S. Adithya Goud
55	160121734059	SIMHARAJU SATHWIK	Simharaju Sathwik
56	160121734060	T. JOHN KENNEDY PAUL	T. John Kennedy Paul
57	160121734061	T JESHWANTH	T Jeshwanth
58	160121734062	Y SANDEEP	Y Sandeep
59	160121734301	J KAUSHIK REDDY	J Kaushik Reddy
60	160121734302	BAIRI ROHITH	B. Rohith
61	160121734303	VYAMSANI SINDHU	Vyamsani Sindhu
62	160121734304	GUDLA SAI KUMAR	G. Sai Kumar
63	160121734305	YAKALAPU GANESH	Yakalapu Ganesh
64	160121734306	SHAIK SEEMA	Seema

160121734314 P. Karthikeya

Karthik

S.NO	Roll NO	Name	Signature
1	160121734072	B. Lalitha	B. Lalitha
	160121734073	B. Meghana	B. Meghana
	74	Ashwanya Barua	Ashwanya B.
	75	D. Pethma	D. Pethma
	160121734076	D. Nishidha	N. Shidha
	77	E. Bhargavi	Bharg
	78	G. Sushma	G. Sushma
	79	Shruthi G	Shruthi G
	80		
20	81	Varsha	Varsha
	82	Jesmitha	Jesmitha
	83	K. Poovalika	K. Poovalika
	84	P. Meghana	P. Meghana
	85	chandana M	M. Chandana
	86	Sindhu Mote	M. Sindhu
	87		
	88	P. Jhanvri	P. Jhanvri
	89	S. Jessica	S. Jessica
	90	S. Yashvini	Yashvini
	91	Prithvi	Prithvi
	92	A. Manideep Kumar	A. Manideep Kumar
	93	A. Navadeep	A. Navadeep
	94	D. Anudeep Joud	D. Anudeep Joud
	95	A. Shiva Ram Prakash	A. Shiva Ram Prakash
	96	B. Jayarama Chander	B. Jayarama Chander
	97	B. Jeevan Sanath	B. Jeevan Sanath
	98	C. Aruth	C. Aruth
	99	D. AKHIL	D. AKHIL
	100	Rohan	Rohan
	101	Sai Kiran	Sai Kiran
	102	D. Adithya	D. Adithya
	103	Sai Amruth	Sai Amruth
	104	D. Anjanna	D. Anjanna
	105	G. Pradeep	G. Pradeep
	106	G. Vijay	G. Vijay
	107	Karthikayan	Karthikayan
	108	Ganesh	Ganesh
	109	Drishit	Drishit
	110	Nithin	Nithin

20- batch.

1601207340002 M. Vinisha

M. Vinisha

Roll no	Name	Signature
160121734111	Naveen	Naveen
112	M. Vinay	M. Vinay
113	Aditya	Aditya
114	M. Anand	M. Anand
115	M. Raju	M. Raju
116	M. Vamsi Krishna	M. V. Krishna
117	Neesaj	Neesaj
118	Nitish L	Nitish L
119	Pranav Ch	Pranav Ch
120	Praveen Raj J	Praveen Raj J
121	Praveen Saiw	Praveen Saiw
122	Hemanth	Hemanth
123	Ashish	Ashish
124	S. Rajaseddy	S. Rajaseddy
125	S. Rahul	S. Rahul
126	Sri Ram	Sri Ram
127	Gowtham	Gowtham
128	G. Ranganath	G. Ranganath
129	U. Vinay	U. Vinay
130	V. Manu Venkatta Raja	V. Manu Venkatta Raja
131	Mithul	Mithul
132	V. Saimani	V. Saimani
133	V. Karthik	V. Karthik
307	P. Rajesh	P. Rajesh
308	E. Anand	E. Anand
309	K. Sanharsha Vyshnavi	K. Sanharsha Vyshnavi
310	G. Lokesh	G. Lokesh
311	K. Avinay	K. Avinay
312	Qudsiya	Qudsiya
313	Guttej	Guttej
315	Vinish G	Vinish G
20-82	Malay kashi	Malay kashi
20-94		



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44
years

Dt: 06-06-2022

CIRCULAR

This is to inform that there will be a Guest Lecture by Mr. Sandeep Kalari, Old dominion University, Virginia, USA will be conducted on 10-06-2022 9.30 AM – 10.30 AM for MCA students. The Topic is “IoT and Real-time Applications “

All the students are advised to attend the same and make use of the opportunity provided.


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HEAD OF DEPT.
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DEPARTMENT OF MCA

Presents Guest Lecture

Topic	: A Guest lecture on IoT and real-time applications
Guest	: Mr. Sandeep Kalari
Speaker	: Student at Old Dominion University, Virginia, USA
Venue	: CBIT – MCA LAB (ONLINE)
Date	: 10-06-2022
Time	: 9.30 AM – 10.30 AM

Abstract

The webinar focuses on insights on IoT and real time applications. Also gives an overview of Machine Learning Algorithms and various models.

About the Speaker:

Mr. Sandeep Kalari is an alumni of MCA department. He is presently pursuing his masters Old Dominion University, Virginia, USA.

Faculty Coordinators:

M.Kalidas, Assistant Professor, Dept. of MCA, CBIT(A)

Mr. P.Krishna Prasad, Asst. Professor, Dept. of MCA, CBIT(A).

Student Coordinators

Chandana, MCA II year

Bhaves, MCA I year

[Signature]
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DEPARTMENT OF MCA


WEBINAR ON "A Guest lecture on IoT and real-time applications"

By Sandeep Kalari on 10-06-2022

S.No	Roll No.	Name of the Student	Signature
1.	160121862039	Chandana M	Chd
2.	160121862020	G. Suvathi	Suvathi
3.	160121862021	G. Yogananda	Yogananda
4.	160121862043	Suikath	Suikath
5.	160121862011	C. Shiva Kumar	Shiva
6.	160121862015	D. Sai Rohini	Rohini
7.	160121862023	G. Kusuma	Kusuma
8.	160121862009	B. Shiva Priya	Shiva
9.	160121862002	A. Shrishta	Shrishta
10.	160121862052	S. Meghana	Megha
11.	160121862064	Neehanika	Neehanika
12.	160121862055	Abhinav	Abhinav
13.	160121862016	D. Rithwika	Rithwika
14.	160121862008	B. Jagan	Jagan
15.	160121862026	Jasvinder Kaur	Jasvinder
16.	160121862062	V. Rohan	Rohan
17.	160121862043	N. Likhitha	Likhitha
18.	160121862059	V. Dhruv	Dhruv
19.	160121862007	B. Laxman	Laxman
20.	160121862056	T. Lal Kumar	Lal
21.	160121862080	Tejashree	Tejashree
22.	160121862031	Sagar	Sagar
23.	160121862005	Bhavika	Bhavika
24.	160121862034	K. Kalpana Kumar	Kalpana
25.	160121862001	A. Parvitha Kumar	Parvitha
26.	160121862027	Sumith	Sumith
27.	160121862028	K. Ranjith	Ranjith
28.	160121862024	P. Ritesh Kumar	Ritesh
29.	160121862061	V. Sri Vardhan	Sri Vardhan
30.	160121862030	K. Ananya	Ananya
31.	160121862054	Praveen	Praveen
32.	160121862058	Prashanth	Prashanth
33.	160121862053	Ramya	Ramya
34.	160121862032	Aparna	Aparna
35.	160121862037	Sulavani	Sulavani
36.	160121862048	Alekhya	Alekhya
37.	160121862018	Sneha priya	Sneha priya

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38.	160121862038	M. Vinitha Reddy	M. Vinitha Reddy
39.	160122862042	Harshavardha	Harsh
40.	160122862040	G. Srinam	GS
41.	160122862038	Raj Rishori	Raj
42.	160122862036	Leda Harsha	Leda Harsh
43.	160122862034	Dhanush	N. Dharm
44.	160122862032	V. Alekhya	V. Alekhya
45.	160122862041	K. Himakar	K. Himakar
46.	160122862039	Arjun Reddy	AR
47.	160122862035	B. Mahawar	BM
48.	160122862033	V. Vyshnam	V. Vyshnam
49.	160122862031	V. Alekhya	V. Alekhya
50.	160122862012	Kecchi Bhav	KB
51.			
52.			
53.			
54.			
55.			
56.			
57.			
58.			
59.			
60.			


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A REPORT ON THE GUEST LECTURE ON “IoT AND REAL-TIME APPLICATIONS”

CONDUCTED BY DEPT. OF MCA

Date of the Guest Lecture: 10-06-2022

Venue: MCA LAB- I & II, CBIT

The Total number of participants were: 50 students

About the Speaker:

Mr. Sandeep Kalari is an alumni of MCA department. He is presently pursuing his Masters in Old Dominion University, Virginia, USA.

Faculty Coordinators: Mr. M. Kalidas and Mr. P.Krishna Prasad, Dept. of MCA

About the Webinar:

The webinar focuses on insights on IoT and real time applications. Also gives an overview of Machine Learning Algorithms and various models. The speech content included Introduction to IoT, IoT Architecture and Components, Real-Time Applications of IoT, Challenges and Security Considerations and Real-Time Data Processing.

Outcome of the Webinar

The guest lecture on IoT and Real-Time Applications proved to be an enlightening and thought-provoking event, providing a platform for attendees to explore the vast potential of IoT and its impact on real-time data processing. The knowledge imparted by Mr. Sandeep Kalari will undoubtedly contribute to the continued growth and innovation in the field of IoT.

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Participants in the The Guest Lecture on “Iot And Real-Time Applications”



Speaker Sandeep kalari presenting about IoT

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 C.S.I.T., Hyderabad-500



Speaker Sandeep kalari presenting about IoT and its applications



Speaker Sandeep Kalari and MCA faculty interaction with the participants

DEPARTMENT
Computer Applications
Phone: 076-600-0000



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Dt: 20-06-2022

CIRCULAR

This is to inform that there will be a Guest Lecture by Mr. Annappindi Prabhakar Sharma, Senior Infrastructure Engineer, Wellsfargo International Solution (P) Ltd. will be conducted on 24-06-2022, 10.00 AM – 12.00 PM for MCA students. The Topic is “Workspace Virtualization and Horizon Cloud “

All the students are advised to attend the same and make use of the opportunity provided.


DEPARTMENT
HEAD, DEPT. OF MCA
Computer Applications
Hyderabad-500



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DEPARTMENT OF MCA

Presents National level Webinar

Topic	:	Workspace Virtualization and Horizon Cloud
Guest Speaker	:	Mr. Anappindi Prabhakar Sharma Senior Infrastructure Engineer, Wellsfargo International Solution (P) Ltd.
Venue	:	Google Meet, https://meet.google.com/yth-sawb-wkn
Date	:	24-06-2023
Time	:	10 AM – 12 PM

Abstract

The Webinar focuses on Workspace Virtualization, a technology that can significantly enhance efficiency and productivity within a company by enabling employees to access all necessary tools and software from a centralized data center rather than relying on individual PCs. By virtualizing various devices, such as desktops and VoIP phones, businesses can streamline operations and achieve cost savings. IT departments benefit from this approach as it allows for standardized data and application deployment across the organization, leading to increased efficiency and simplified management. Overall, workspace virtualization offers a powerful solution for optimizing workflows, reducing costs, and promoting seamless collaboration within businesses.

Target Audience:

The Webinar is immensely useful for staff and students of all streams of B.E/ B.Tech, M.E./M.Tech, MBA & MCA.

Faculty Coordinators:

1. Dr G.N.R. Prasad, Asst. Professor, Dept. of MCA, CBIT (A).
2. Dr M. Ramchander, Asst. Professor, Dept. of MCA, CBIT (A).

Registration form: <https://forms.gle/qdfFcvCvB2mWnzp68>

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and Dr. Jayan Speaker Dr. Prabhakar Sharma
Sr. Infrastructure Engineer, Wells Fargo Intl. Soln. (P).
Ltd.

The following faculty & students attended the Guest lecture.

No.	Name of staff / student	Signature
1.	Dr. B. Indira	<u>Indi</u>
2.	Dr. G. N. Prasad	<u>GN</u> 24/6/23
3.	Dr. M. Ramchander	<u>M. Ram</u> 24/6/23
4.	Ms. P. Krishna Prasad.	<u>PKP</u>
5.	Ms. BSSP Kumar	
6.	Ms. Ramesh Ponnala	<u>R. Ponnala</u>
7.	Ms. Kondal Reddy	<u>K. Reddy</u>
8.	Ms. Praveena	<u>P. Praveena</u>
9.		

The following students attended the Guest lecture.

Sr No	Roll No	Name of the student	Signature
1.	160121862028	KESHAN RANJET	<u>K. Ranjet</u>
2.	160121862058	V. Prashanth	<u>V. Prashanth</u>
3.	160121862004	Arura Ramya	<u>Arura Ramya</u>
4.	160121862021	H. Yoga Nanda	<u>H. Yoga Nanda</u>
5.	160121862046	Sai Lakshik	<u>Sai Lakshik</u>
6.	160121862017	Sai Kiran	<u>Sai Kiran</u>
7.	160121862044	Rithesh	<u>R. Rithesh</u>
8.	160121862013	Harshini	<u>Harshini</u>
9.	160121862034	K. Kalyan Kumar	<u>K. Kalyan Kumar</u>
10.	160121862011	C. Shiva Kumar	<u>C. Shiva Kumar</u>
11.	160121862032	K. Lakshmi Ananna	<u>K. Lakshmi Ananna</u>
12.	160121862020	Gr. Swathi	<u>Gr. Swathi</u>
13.	160121862022	Akanksha	<u>Akanksha</u>
14.	160121862038	M. Vinita	<u>M. Vinita</u>

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15	160121862019	Gr. Mahesh	Subas
16	160121862052	S. Meghana	Megha
17	160121862036	Anantha	A. Anantha
18	160121862055	Neeharika	Niharika
19	160121862043	N. Srikanth	Srikant
20	160121862062	V. Rohan	Rohan
21	160121862031	K. Sai Sagar	Saifajal
22	160121862061	V. Srivardhan	V. S. V.
23	160121862014	Sumanth	Sumant
24	160121862035	Ganesh Kumar	Ganesh
25	160121862039	M. Chandana	M. Chandana
26	160121862055	T. Abhinav	T. Abhinav
27	160121862060	V. Tejaswini	V. Tejaswini
28	160121862007	B. Lakshmi	Lakshmi
29	862001	Ranjith	Ranjith
30	862005	Ranjith	Ranjith
31	160121862010	Ch. Murali Krishna	Ch. Murali Krishna
32	160121862016	D. Rithwika	Rithwika
33	160121862064	Anura Romya	Anura Romya
34	160121862030	K. Anuradha	K. Anuradha
35	160121862012	Ch. Meghana	Ch. Meghana
36	160121862048	R. Alekhya	R. Alekhya
37	160121862054	T. N. Praveen Reddy	Praveen Reddy
38	160121862053	T. Romya Priya	T. Romya Priya
39	160121862032	Lakshmi Aparna	Lakshmi Aparna
40	160121862066	Susany	Susany



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**A REPORT ON THE NATIONAL LEVEL WEBINAR ON
“WORKSPACE VIRTUALIZATION AND HORIZON CLOUD”**

CONDUCTED BY DEPT. OF MCA

Date of the Guest Lecture: 24-06-2023

Venue: MCA LABS, CBIT

The Total number of participants were: 40 students

About the Speaker:

Mr. Annapindi Prabhakar Sharma, Alumni of MCA Dept.(2009 batch). Currently working as Senior Infrastructure Engineer, Wellsfargo International Solutions (P) Ltd

Faculty Coordinators:

Dr GNR Prasad, Asst. Professor, Dept. of MCA, CBIT(A)

Dr. M.Ramchander, Asst. Professor, Dept. of MCA, CBIT(A)

About the Webinar:

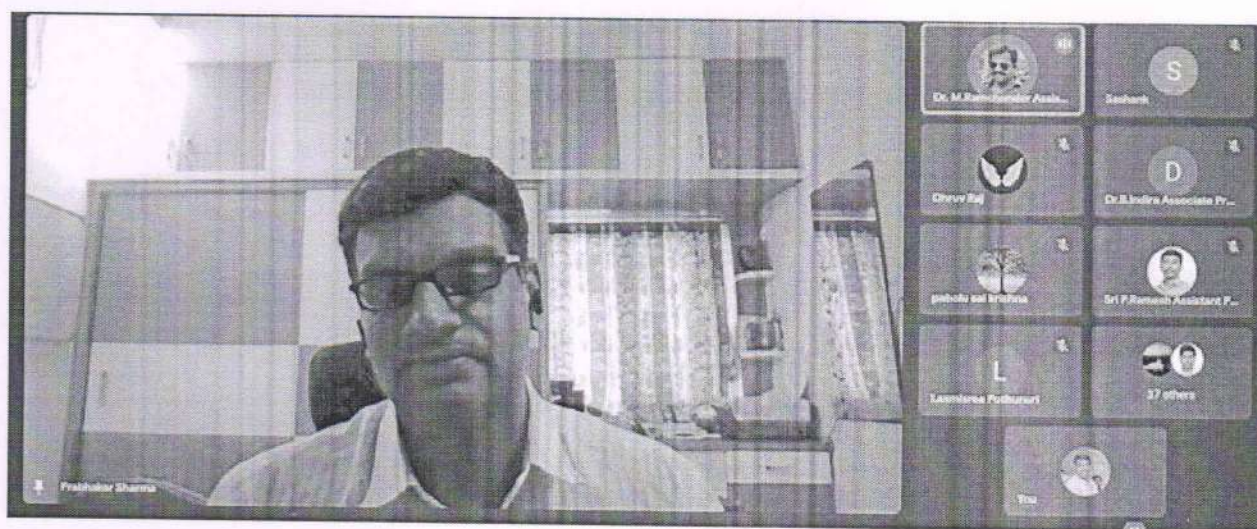
The Webinar covered the topics Introduction to Workspace Virtualization, Deep Dive into Horizon Cloud, Scalability and Flexibility, Enhanced Security Measures and User Experience and Productivity. The Webinar focusses on Workspace Virtualization, a technology that can significantly enhance efficiency and productivity within a company by enabling employees to access all necessary tools and software from a centralized data center rather than relying on individual PCs. By virtualizing various devices, such as desktops and VoIP phones, business can streamline operations and achieve cost savings. IT departments benefit from this approach as it allows for standardized data and application deployment across the organization, leading to increased efficiency and simplified management. Overall, workspace virtualization offers a

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powerful solution for optimizing workflows, reducing costs, and promoting seamless collaboration within business.

Outcome of the Webinar

Workspace Virtualization and Horizon Cloud successfully brought together a diverse audience to explore the transformative potential of these technologies. Attendees left with a heightened understanding of how workspace virtualization can redefine the future of work, providing organizations with the tools they need to create flexible, secure, and scalable work environments. As the landscape of work continues to evolve, such webinars play a crucial role in keeping professionals abreast of the latest technologies and strategies for success in the digital era.



**Introduction of the Speaker Mr. Annapindi Prabhakar Sharma in the webinar
“Workspace Virtualization and Horizon Cloud”**

[Handwritten Signature]
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సిబిఐటిలో వర్క్‌స్పేస్ వర్చువలైజేషన్ కార్యక్రమం

హైదరాబాద్, మార్చి ౨౭ - భారతదేశం

వచ్చేసిన వర్షపురైతేనేమీ ముందు పోయిన వైద
 యాన వెనకాన పోయి నడిచి పోతే గురి ఏమీ ఏమీ
 ఏదాన వచ్చేసిన వర్షపురైతేనేమీ ముందు పోయిన
 వైద యాన వెనకాన నిర్భాగంబున. ఈ
 కాపురేమందికి ముఖ్య అంశం గా వెళ్ళి పోయే
 నీటిని అంటికి ఏ ప్రకారం వర్ష పడుచుందామో
 వర్ష మోటుగానా వర్షపునీ వర్షపురైతేనేమీ అనేది
 అవుతేనేమీ వచ్చేసిన వర్షపురైతేనేమీ అంటికి
 వచ్చేసిన వర్షపురైతేనేమీ అంటికి వచ్చేసిన వర్షపురైతేనేమీ
 అంటికి వచ్చేసిన వర్షపురైతేనేమీ అంటికి వచ్చేసిన వర్షపురైతేనేమీ

పూర్తి జాగ్రత్తలతోనే చేస్తుంటుంది. తప్పకనే
 తప్పకనైతేనే క్షుద్రిత అన్నతేమీయి అవతారిలో అవతరి
 అంటూకొత్త అయ్యేటా చేస్తుంది మరియూ యాజ్ఞ
 పెట్టిందికాకాన్నానిదేనే మరియూ యాజ్ఞ అంటాను
 తప్పకనేకానే అంటేలా చేస్తుంది. అన్నతేమీ
 తప్పకనైతేనే అవతారికావతే ప్రతిమూలమైనదని
 యాజ్ఞ చేస్తే వ్యతిరేక అన్నతేమీయి అవతారికావతే
 మెరుగ్గా రిస్కీయి. హరితోనే భావి తప్పకనే
 చెప్పేటానిని మరియూ హరితోనే చేసిన యాగనిని భావి
 నేమో అంటున్నందు, అది ఏ పరిత్యాగికి చెప్పకనే
 చెప్పకనే చేయకనే హరితోనే భావి తప్పకనే
 చెప్పేటానిని మరియూ హరితోనే చేసిన యాగనిని

అంబేద్కర్, ఏదైనా సరికాదానికి అవకాశం చేసేవారే కాదే సేవగా, అభ్యర్థులు, కుదిరి ఏదీయగలవారు వారి సమస్యలలో సమ్మోచనము ఇంకావ్వలే సేవేదాని అని అభ్యర్థులు, ఈ కార్యక్రమమునకి హాజరైన విద్యార్థులు వివిధ ప్రశ్నలకు సరికాదే వివరించారు. సాధ్యమే సేవేదాని గల వివిధ ఉపాధి అవకాశాలు గురించి వివరించారు. ఏదైనా సేవేదాని ఉపాధులను కావడం అవసరమే అని ప్రతిపది చేసినారు.

కార్యకమిని: నేనునాయకరలు గా ముహూరింబారు.



Coverage of the Webinar in the newspapers



Webinar “Workspace virtualization and Horizon Cloud” article in newspaper

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years

Dt: 01-12-2022

CIRCULAR

This is to inform that there will be a Guest Lecture by Mr. Vineet Goyal, Automation & Integration Engineer at Ericsson, ML Developer at RAVE Energy will be conducted on 07-12-2022, 10.00 AM – 11.00 AM for MCA students. The Topic is “Decoding the future: unveiling the potential of AI “

All the students are advised to attend the same and make use of the opportunity provided.

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DEPARTMENT OF MCA

Presents National level Webinar on

Topic	: "Decoding the future, unveiling the potential of AI"
Guest Speaker	: Mr. Vineet Goyal Automation and Integration Engineer at Ericsson, ML Developer at Rave Energy.
Venue	: <u>CBIT – MCA LAB (ONLINE)</u>
Date	: 07-12-2022
Time	: 10 AM – 11 AM

Abstract

The webinar focuses on insights into Artificial Intelligence, Natural Language Processing, Data Science, Big data and Cloud Computing. Also gives an overview of Machine Learning Algorithms and various models.

About the Speaker:

Currently developing Autonomous Driving with Uncertainty Detection. Developed code to run different components of the docker file to run with different configurations. Developed code to automate docker image pull and save and to scale up and scale down different components of Kubernetes. Enhanced Helm charts to handle high no. of productions. Worked on automating the delivery process of documents and codes for client

Faculty Coordinators:

Dr.B.Indira, HoD & Associate Professor, Dept. of MCA, CBIT(A)

Mr.Ramesh Ponnala, Asst. Professor, Dept.of MCA, CBIT(A).

Student Coordinators

Chandana, MCA II year

Bhaves, MCA I year

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ATTENDANCE SHEET


Decodign the future, unveiling the potential of AI

Speaker: Mr. Viuneeth Goyal, Alumni, MCA, CBIT

S.No	Roll No	Name of the Student
1	1601-21-862-001	A RANJITH KUMAR
2	1601-21-862-003	AKASH SWAMY
3	1601-21-862-005	BANDI BHAVIKA
4	1601-21-862-006	BATHALAPALLI SARANG
5	1601-21-862-007	BEETKURI LAXMAN
6	1601-21-862-009	BUDDOLU SHIVAPRIYA
7	1601-21-862-010	CHANDRA MURALIKRISHNA
8	1601-21-862-013	DASARI HARSHINI REDDY
9	1601-21-862-014	DASETTY VENKATA SUMANTH
10	1601-21-862-015	DHARANIKOTA SAI ROHINI
11	1601-21-862-016	DONTHU RITHWIK
12	1601-21-862-018	ENAGANDULA SNEHAPRIYA
13	1601-21-862-019	G MAHESH
14	1601-21-862-020	GARA SWATHI
15	1601-21-862-021	GIRIRAJULA YOGANANDA
16	1601-21-862-022	GOLE AKANKSHA
17	1601-21-862-023	GONGULUR KUSUMA
18	1601-21-862-025	IRSHAD AHMAD WANI
19	1601-21-862-026	JASWINDER KAUR
20	1601-21-862-027	KASIDI SUMITH REDDY
21	1601-21-862-028	KISHAN RANJIT
22	1601-21-862-029	KOMIREDDY MANIKANTA
23	1601-21-862-030	KONDA AMULYA
24	1601-21-862-031	KONDAWAE SAI SAGAR
25	1601-21-862-032	KOTA LAKSHMI APARNA
26	1601-21-862-034	KUNIGIRI KALYAN KUMAR
27	1601-21-862-035	KUSMA GANESH SHANKAR
28	1601-21-862-036	L ANANTHA LAKSHMI
29	1601-21-862-038	M VINITHA REDDY
30	1601-21-862-039	MADYALA CHANDANA

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S.No	Roll No	Name of the Student
31	1601-21-862-040	MAHARAJ DATTA CHARAN
32	1601-21-862-041	MARUDI AMARESHWARA REDDY
33	1601-21-862-042	MOHAMMED IMRAN SHAREEF
34	1601-21-862-043	NOONE SRIKANTH
35	1601-21-862-044	P RITHESH KUMAR
36	1601-21-862-045	PALAMURU TARUN GOUD
37	1601-21-862-046	PAPPU SAI KOUSHIK
38	1601-21-862-048	RAYALA ALEKHYA
39	1601-21-862-049	SAKLAIN MUSTAQUE
40	1601-21-862-051	SRIRAM NIKHITHA
41	1601-21-862-053	T RAMYAPRIYA
42	1601-21-862-054	TADI NAGA PRAVEEN REDDY
43	1601-21-862-055	THALARI ABHINAV
44	1601-21-862-056	THALISHETTI SAIKUMAR
45	1601-21-862-058	VADITYAVATH PRASHANTH
46	1601-21-862-059	VADLA DHEERAJ KUMAR
47	1601-21-862-060	VAVALDAS TEJASWEE
48	1601-21-862-062	VENNA ROHAN
49	1601-21-862-064	YAKKALA NEEHARIKA
50	1601-21-862-065	ZEBA FARHEEN


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**A REPORT ON THE NATIONAL LEVEL WEBINAR ON
“DECODING THE FUTURE: UNVEILING THE POTENTIAL OF AI”**

CONDUCTED BY DEPT. OF MCA

Date of the Guest Lecture: 07-12-2022

Venue: MCA LAB- I & II, CBIT

The Total number of participants were: 50 students

About the Speaker:

Mr. Vineet Goyal, Automation and Integration Engineer at Ericsson, ML Developer at Rave Energy, Alumni of MCA Dept.

Mr. Vineet Goyal is currently developing Autonomous Driving with Uncertainty Detection. Developed code to run different components of the docker file to run with different configurations. Developed code to automate docker image pull and save and to scale up and scale down different components of Kubernetes. Enhanced Helm charts to handle high no. of productions. Worked on automating the delivery process of documents and codes for client

Faculty Coordinators:

Dr.B.Indira, HoD & Associate Professor, Dept. of MCA, CBIT (A)

Mr.Ramesh Ponnala, Asst. Professor, Dept. of MCA, CBIT (A).

About the Webinar:

The webinar focuses on harnessing the power of Artificial Intelligence, Natural Language Processing, Data Science, Big Data and Cloud Computing.

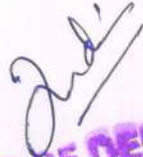
The Webinar “Decoding the Future: Unveiling the Potential of AI,” was a thought-provoking and informative virtual event that brought together experts and enthusiasts to explore the profound

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impact of Artificial Intelligence (AI) on various facets of society. The webinar aimed to demystify AI, discuss its potential applications, and shed light on the transformative role it plays in shaping the future.

Outcome of the Webinar

Decoding the Future: Unveiling the Potential of AI" proved to be a successful and enlightening webinar, providing participants with a deeper understanding of AI and its transformative potential. The event not only showcased the current landscape of AI applications but also encouraged thoughtful considerations for ethical AI development. As AI continues to evolve, webinars like this play a crucial role in fostering awareness, collaboration, and responsible deployment of this powerful technology.


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Introduction of the Speaker Mr. Vineeth Goyal in the webinar “Decoding the Future: Unveiling the Potential of AI”



Speaker Mr. Vineeth Goyal presenting about AI

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Speaker Mr. Vineeth Goyal presenting to the MCA students in the webinar “Decoding the future, unveiling the potential of AI”



Speaker Mr. Vineeth Goyal interacting with the faculty and the participants during the Webinar “Decoding the future, unveiling the potential of AI”

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