



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

Department of Chemical Engineering

ALUMNI INTERACTION

ACADEMIC YEAR 2022-23

Every year on December 25th, our Institute celebrates Reunion Day in an effort to strengthen the bond with the Alumni. The purpose of the Reunion is to honour the achievements of the graduates, forge closer ties, and discover new opportunities to collaborate.

- CBIT has organized the “ALUMNI MEET & GREET APRIL - 2023” on 15th April to facilitate, consolidate and coordinate Alumni Activities and to strengthen the alumni network.



HOD interaction with Alumni during the “Meet & Greet” programme held at department of Chemical Engineering on 15th April 2023



Alumni Meet & Greet programme held at CBIT, near R&D block on 15th April 2023



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- CBIT has organized the “ALUMNI MEET 2022” on 25th December (Sunday) from 4:00 pm onwards. “Rejoicing reunion” was an incredible reunion of alumni through offline mode coming from India and Abroad. The programme was to facilitate, consolidate and coordinate Alumni Activities and to strengthen the alumni network.



Alumni Meeting held at the department of Chemical Engineering on 25th December 2022



Mr. Phani Raj Kiran, Mr. Sai Teja and Mrs. M. Anusha of batch 2016 along with I/C HOD Dr. P. V. Naga Prapurna. Mr. Phani Raj Kiran, Managing director for Tripura Bio Tech Limited was awarded “Outstanding Alumni” for the year 2022.

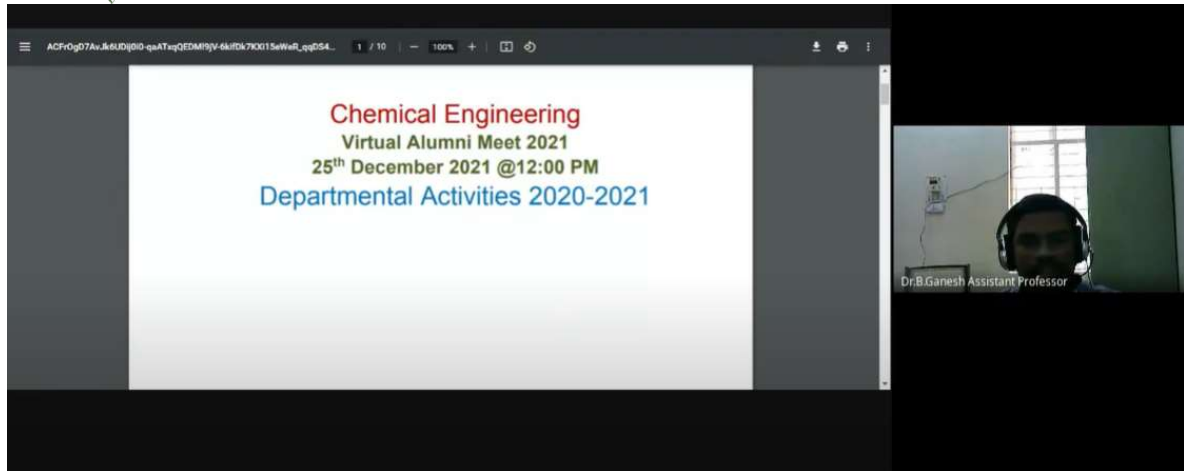
ACADEMIC YEAR 2021-22

- As part of Institute Alumni meet – 2020 “Rejoicing Reunion”, the Chemical Engineering Department coordinators have communicated to all the alumni and invited them to virtual alumni meet on 25th Dec 2020.

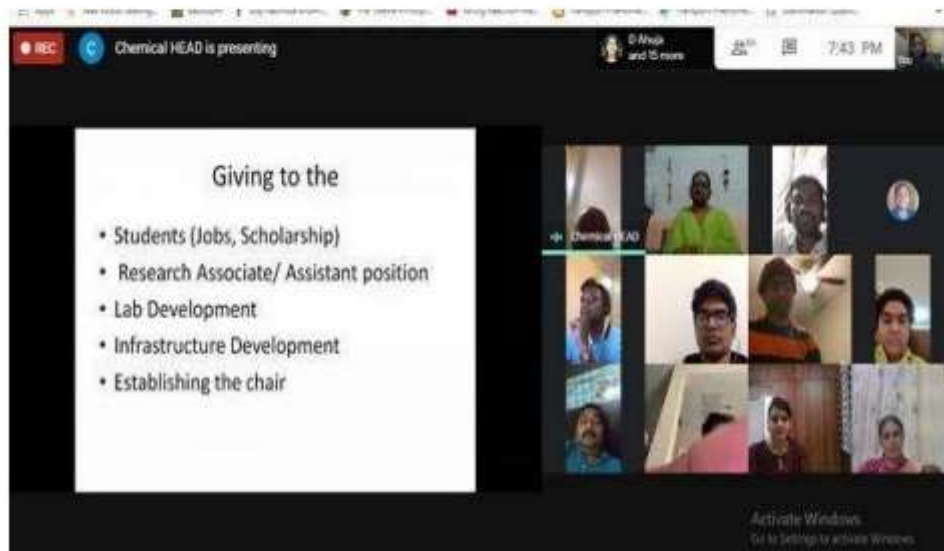


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Faculty with Alumni



"Alumni- Meet and Greet" at CBIT in December 2021



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1 %Newton Raphson method for single Variable
2 % f(x)=2-x+ln(x)
3
4 %Intial Condition
5 x0=2;
6 maxiter=50;
7 tol=1e-4;
8 % Computation using NR
9 x=x0;
10 xold=x0;
11 for i=1:maxiter
12     f=2-x+log(x);
13     df=-1+(1/x);
14     x=x-f/df;
15
16     err=abs(x-xold);
17     xold=x;
18     if (err<tol)
19         break;
20     end
21 end
  
```

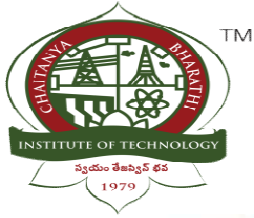
Name	Value	Min	Max
df	-0.6822	-0.6822	-0.6822
err	1.0364e-06	1.0364e-06	1.0364e-06
f	-7.0699e-07	-7.0699e-07	-7.0699e-07
fl	0.4163	0.4163	0.4163
fnew	0.4163	0.4163	0.4163
fu	-0.6137	-0.6137	-0.6137
i	4	4	4
maxiter	50	50	50
tol	1.0000e-04	1.0000e-04	1.0000e-04
x	3.1462	3.1462	3.1462
x0	2	2	2
x1	2.5000	2.5000	2.5000
xnew	2.5000	2.5000	2.5000

Basics of MATLAB for Chemical Engineers 29-Jan-22

Mr. Hari Babu, I/C Hod, IIIT Basra (Alumnus 2009) was involved as a resource person for two weeks online in-house workshop for skill set development on “Basics of MATLAB for Chemical Engineering” held during February 2022

ACADEMIC YEAR 2019-20

- As part of Institute Alumni meet – 2019 “Rejoicing Reunion”, the Chemical Engineering Department coordinators have communicated to all the alumni and invited them to visit the department on 25th Dec 2019.



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HoD, Faculty and Staff with Alumni



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Department of Chemical Engineering

Successful Alumni from R&D, Academia and Industry



Dr. Ramesh Babu Adusumalli
(Batch: 2000)
Associate Professor,
Dept. of Chemical Engineering
BITS Pilani-Hyderabad Campus



Dr. Lavudi Saida
(Batch: 2001)
Assistant Professor & Head of the Department
Centre for Bio-Technology, JNTUH



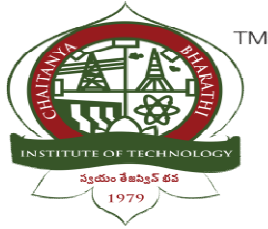
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Mr. Chandrasekhar Nandigama, PMP
Director at Jivoule Biofuels
(Batch: 2001)



Dr. Asma Ahmed
(Batch: 2002)
Reader in Industrial Biotechnology at Canterbury Christ Church University
Canterbury, England, United Kingdom



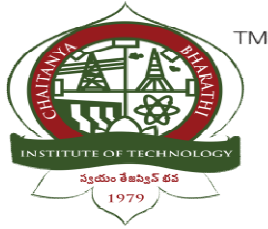
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Dr. Disha Ahuja
(Batch: 2002)
Founder, Prakriti Biosystems Engineering, Hyd



Mr. A Jagadishwar Kumar
(Batch: 2002)
CEO & Managing Director, Punya Herbals Private Limited



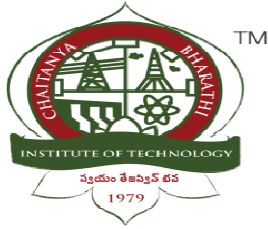
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Dr. Srinivas Mettu
(Batch: 2003)
Assistant Professor &HOD,
Centre for Bio-Technology



Mr. Kartikeya Baldwa
(Batch: 2006)
C.E.O, Ixoreal Biomed Inc.



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Dr. P. Sampath Kumar
(Batch: 2008)
Assistant Professor
Department of Chemical Engineering
National Institute of Technology, Warangal



Dr. Siva Ramya Sanam
(Batch: 2009)
Sr. Scientist, CSIR-NEERI, Hyderabad



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Mr. P. Anil Chowdary
(Batch: 2011)
Managing Director, Green Waves Environmental Solutions



Mr. Mitesh Lohiya
(Batch: 2012)
Director, Lohiya Group (Oils Industry), Hyderabad



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Mr. Himanshu Vemula
(Batch: 2016)

**Founder, Head- Technical & Business Development, Biosephia Organic Solutions
Private Limited, Hyderabad**



Mr. Phani Raj
(Batch: 2016)

Managing Director, Tripura Biotech, Nalgonda



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Ms. Sindhuja Talla
(Batch: 2018)
Founder - Biosephia Engineering Services, Hyderabad



Mr. Suhanth Pambi
(Batch: 2021)
Software Developer at CalciteX Cybernetics LLP, Hyderabad