

Name of the College Chaitanya Bharathi Institute of Technology (A)
 Department Career Development Centre
 Name of Teaching Staff Dr. NLN Reddy
 Designation Advisor - CDC
 Date of Joining the Institution 15/09/1998
 Date of Birth(DD/MM/YYYY) 02/06/1960



Qualifications with Class/ Grade

	Name of the Degree	Class	Grade/ Percentage
	UG Chemical Engg.	First (OU)	"A"
	PG Chemical Engg.	First (OU)	"A"
	Ph.D Bio-Technology	JNTU	
	Other ---	---	---
Total Experience in Years	37 Years		
	Teaching 24 years		
	Industry 13 Years (ALLWYN & Voltas Limited)		
	Research 09 Years		
Scale of Pay (Basic+ AGP and Gross Salary)	Rs.1.5 LPM		

papers published 04

1. Optimal conditions for production of Tannase from newly isolated *Aspergillus terreus* under Solid State Fermentation, European Journal of Biotechnology and Bioscience, ISSN : 2321-9122 3-2-16, Impact factor 3.742 (Volume-3, Issue - 2)
2. Production of Tannase by Isolated *Aspergillus Terreus* Under Submerged Fermentation, International Journal of Science, Technology and Management, ISSN 2394-1537 Volume 04, Issue No. 02

papers presented in Conferences 04

3. Production Of Tannase By Isolated *Aspergillus Terreus* Under Solidstate, IJPRD (International Journal of Pharma Research and Development), 0974-9446, IJPRD/IN/2011/MAR/ARTICLE/003
4. Environmental Pollution in Twin Cities Its awareness and Control-A case Study- Time-16, TIME-PID-300

1. Synthesis of Nanoparticles in Agri-Nanobiotechnology and thier Applications, International Conference on Emerging Trends in Synthesis of Nano Particles in Agri Bio Technology - Research Commercialization.
2. Tannase Production Characterization and Purification By *Aspergillus*, Paper Presented at National Conference Emerging Challenges and Opportunities in Biotic and Abiotic Stress Management DRR, Hyderabad
3. Optimization of production conditions for extracellular tannase by *Aspergillus terreus* isolate, 3rd Asian PGPR Conference, Manila, Philippines.
4. Analysis of Heat Exchanger, International Conference on Computational Methods in Engineering & Sciences organized by Department of Mechanical Engineering, CBIT, IC - CMES -09

PhD Guide? Give filed & University

Filed ---

University ---

PhDs/Projects Guided ---

PhDs ---

Projects at Masters level ---

Books Published /IPRS/Patents ---

Professional Memberships

1. Life Member IICHE No. 18286
2. Member of BIO ASIA.
 1. Facilitated Establishment of Hexagon 3D Innovation Lab. with software's such as GTStruDI, PVElite. Tank and CAESAR-II with 20 systems worth Rs 7 Crores.
 2. PEGA Systems Cloud Certification by PEGA. for 280 students @ 5150\$ per student.
 - 3 Facilitated Establishment of Cognizant sponsored Innovation lab.
 4. RPA Lab by Automation Anywhere University, with 40 licenses worth Rs 40 Lakhs
 5. Kernelsphere,
 6. Digintrude,
 7. Innopark Ventures

Consultancy Activities

1. Infosys Certificate of Appreciation certificate - 2022

2. Chegg Appreciation letter 2019

3. Infosys Certificate of Appreciation 2018

Awards received

4. Accenture Certificate of Appreciation 2017

5. Wipro Certification of Gratitude Awarded (ACE) - 2016

6. Certification of Appreciation - Auburn University 2015

7. Aspiring Minds - Winner of Career Guru Awards, 2012 & 2013.

Grants Fetched

7.46 Crores

1. Convener - Constitution of Sub-Committee to attract Admissions-and-Supernumerary-seats-of-International.
2. Students Attendance finalization Committee Member.
3. ARIIA Member.
4. SPOC for MSME - Business Incubator Ref No.H1B1TS000563.
5. Facilitated MOU with Kernelsphere and Digintrude Infosec Pvt. Ltd. on 29.11.2019 for Establishing IOT & Cyber Security Centres of Excellence.
6. Highest Package placements of Rs.41 LPA in Microsoft in four decades of CBIT History (Vyshnavi & Chandra Mouli).
7. Placed 18386 Students in leading MNC's - Microsoft, Google, JPMC, Oracle, Amazon, Deloitte, ITC, HUL, HIL, MRF, Dr.Reddy's, Aurobindo, Hetero, CTS, Infosys, Accenture, TCS, Wipro, Capgemini, Sirpur Paper Mills & Orient Cement.
8. National Institutional Ranking Framework (NIRF) Committee Member Academic year.
9. Institute Innovation Cell - Member.
- 10.Member - Expert on Alumni/Industry Canteen Committee, Public Relations Committee, News Letter Committee Disciplinary Committee-Sudhee, Anti Ragging Squad.
11. Infosys Campus Connect sponsored Rs. 2.5 lakhs for FDP& SDP's.

Interaction with the Professional of the concerned field

Interaction,

12. SPOC (Single Point of Contact) for TASK, CII & IUCEE Programmes.
 13. As part of Industry - Institute partnership Facilitated MOU'S between CBIT and Kernel Sphere Technologies, Digintrude Infosec Pvt. Ltd., DSCI, Innopark Ventures, AIESEC, Atlas Education Consultants Pvt Ltd, Gradvine Advisors Pvt. Ltd, CTS, TCS, CII, Infosys, Wipro, Mahindra & Mahindra, Ericsson, ICICI, Unisys, IUCEE, CSC, Auburn University & Prathista, Educom & Inpods.
 14. In-charge - Outlook, The Week, Chronicle, MHRD, India Today, Times Engineering, GHRDC-CSR, DQ-CMR & i3RC Ranking Surveys.
 15. Engineering carrier Guide (Campus Placements) - Sakshi
 16. Engineering - Campus Placements - Sakshi
 17. Campus Placements Sakshi
 18. Job Guarantee Chitkha - Sakshi
- NIRF, ARIIA, CII-AICTE, IIC, MSME, CII, TASK, FABAT-HUB & RICH.
 In-charge - Outlook, The Week, Chronicle, MHRD, India Today, Times Engineering, GHRDC-CSR, DQ-CMR & i3RC Ranking surveys.

Any other

