

FACULTY PROFILE

Name of the Faculty:		Mrs. VALLURI SUNEETHA				
Designation:		Assistant Professor				
Department:		Chemistry				
Date of Birth:		14.08.1991				
AICTE – ID:		1-9449537198				
Education		M.Sc in Organic Chemistry with 1st Class from SSN Degree & PG College , Ongole, Andhra Pradesh , From 2011 – 2013 B.Sc in Biotechnology with 1st Class with distinction from BA & KR Degree & PG College , Ongole , Andhra Pradesh , From 2008 – 2011. B.ED in BioLogical Science & English with first class with Distinction from ANU in 2021				
Experience		Teaching: 5.5 Years	Industry: ____Years	Total: 5.5 Years		
		Research: ____Years	Others: ____Years			
Research Specialization		-				
Courses taught		1. Engineering Chemistry 2. Instrumentation & Nano Technology 3. Foundation for chemistry 4. Essential Lab techniques for industry 5. Environmental Science				
Research contributions						
International/national peer reviewed journals						
S. No.	Title of paper	Journal	Year	Volume	pages	Indexing SCI/WoS/ SCOPUS, Google scholar)
1	-	-	-	-	-	-
Books published						
S. No.	Title of the book	Publisher	year			
1	-	-	-			
Book chapters Published						
S.No.	Title of the Chapter	Book title	Publisher	year		
1	-	-	-	-		
Details of Patents (Filed & Granted)						
S.	Applications number	Title of the patent	Date of	Published/granted		

No.			filing/publishing	
1	-	-	--	
Details of Conferences/FDPs/STTPs/webinars/Workshops Organized				
S.No.	Name of the event	Role	Dates	
1	Three day international conference on innovations in next generations smart materials pharmaceutical’s & health care - 2025	Program Coordinator	27-29 th March 2025	
2	Synergies in chemistry, material science & quantum computers 2024	Program Coordinator	29 th -31 st Jan 2024	
3	Bio Digital Alchamy: Global innovations in AI- Quantum Enabled transformation of next generation smart materials & life sciences 2026	Program Coordinator	March 23 – 25, 2026	
Details of Conferences/FDPs/STTPs/webinars/Workshops Participated				
S.No.	Name of the event	Organized by	Dates	
1	Electrical CAD Design	DEPT OF EEE ,BEC	June26-July 1, 2023	
2	Data SCIENCE And its applications	DEPT OF DATA SCIENCE AND CYBER SECURITY	7-9 August, 2023	
3	Gen AI & Chat GPT Application in the Industry	Chaitanya Bharathi Institute of Technology Autonomous, Hyderabad	27th Jan to 31st Jan 2025.	
4	“Role of Chemistry in Advanced Engineering Materials (RCAEM-2025)”	VASAVI COLLEGE OF ENGINEERING	03rd to 08th February, 2025	
5	“Data Science and Its Applications”	Department of Cyber Security and Data Science,BEC Bapatla	7th - 9th August, 2023.	
6	“Electrical CAD Design”	Department of ELectrical and Electronics Engineering, BEC,Bapatla.	26th June 2023 to 1st July 2023	
7	Quantum Technologies : Emerging trends in physics & Computation	Department of Physics, BEC	25 th Feb- 27 th Feb, 2026	
Awards/recognitions/achievements				
S.No.	Name of the Award	Awarding body/Society/Organization	Year	
1	-	-	--	
Details of project proposals submitted/sanctioned/completed				

S.No.	Title of the Project	Funding body	Submitted/ Sanctioned/ Completed	Amount	Year/ duration
	-	-	-	-	-
Consultancy contribution					
S.No.	Year	Amount	Details		
1	-	-	-		
Student Project/research guidance					
S.No	Level	Total number			
1	UG	Completed:		Ongoing:	
2	PG	Completed:		Ongoing:	
3	PhD	Completed:		Ongoing:	
Administrative experience					
S.No.	Role	Duration (From – to)			
1	Class Coordinator M.SC(P)	2021-23			
2	Class Coordinator CSE-C	2023-25			
3	MENTOR ¼ CSE-C	2025-Till date			
4	MOOCS INCHARGE	2023-till date			
5	¼ B.TECH Lab incharge	2025-till date			
Research credentials					
Index/database		ID/Link			
Google Scholar		-			
SCOPUS		-			
Web of Science		-			
Vidwan ID		505242			
Any other relevant information					
V.SUNEETHA 19.08.2026					