

Profile

Sk. NagulShareef



Designation	Assistant professor
Department	Chemistry
Date of Birth	15-06-1991
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Education:

Details	Year	Institution	Percentage/Grade
UG	2012	K.V.R College, Nandigama	74.5%
PG	2014	University College of Science, Acharya Nagarjuna University	71.5%
Ph.D.	-	Pursuing	

Experience:

Period	Designation	Institution / Organization
17-11-2016 to till date	Assistant Professor	Andhra Loyola College

Courses Taught:

Year	Title(s) of the Courses
2017-2018	Inorganic & Physical chemistry (UG) Pesticide, pharmaceutical chemistry (UG)
2018-2019	Analytical methods of chemistry and general chemistry (UG) Physical & Inorganic Chemistry (UG)
2019-2020	Organic spectroscopy & chemistry of natural products (UG)
2020-2021	Organic and spectroscopy of organic compounds (UG)
2021-2022	Intermediate Chemistry (Both I & II years)
2022-2023	Intermediate Chemistry (Both I & II years)

Research Profile:

Research Area: Electrochemistry & sensors

Research Publications: 1. <https://doi.org/10.1002/vjch.202200126>

2. https://doi.org/10.1021/acs.jced.3c00344		
3. https://doi.org/10.1016/j.cplett.2023.140764		
4. https://doi.org/10.1016/j.matpr.2023.09.195		
Google Scholar	https://scholar.google.com/citations?hl=en&user=jRYskLYAAAAJ	
ORCID ID:	0009-0008-1167-9203	
Professional Development Activities – Participations <Details of FDP / PDP / Seminars /Conferences etc.>		
Year	Programme	Number
2017-2018 2018-2019	1.Second International Conference On Nano Science And Engineering Applications 2.Five-Day Work Shop On Gaussian And AIM Software Organized By Center For Continuous Learning & Research (CCLR)	2
2019-2020	1.First International Conference On Recent Advances In Chemical, Pharmaceutical And Biological Sciences 2.Two Day National Seminar Emerging Materials For Green Environment	2
2020-2021	1.National Level Virtual Training On ICT Competency For Higher Education Teachers	1
2021-2022	1.Fourth International Conference On Recent Advances In Materials And Manufacturing (ICRAMM 2022) 2.A Three-Day Science Academies Lecture Workshop On Physics Behind Smart Materials 3.Three Day National Seminar On Green Technologies For Sustainable Environmental	3
2022-2023	1.Faculty Development Programme On Challenges And Opportunities In Chemistry Education In The 21 st Century 2.Two Day National Conference On Frontiers In Chemical Sciences 3.Two Day National Seminar On Recent Trends In Sustainable Technology Its Applications In Applied Sciences 4.A Three Day Indian National Science Academies Lecture Workshop On Biomedical Materials Properties And Novel Applications	4