

		Name: Mr. Ganesh B. Yelname Email: ganeshyelmame@gmail.com Google Scholar ID : Research gate ID : Ganesh Yelname Orchid ID : https://orcid.org/0000-0002-0361-7693				
Designation		Assistant Professor				
Name of the department		Chemistry				
Qualification		M.Sc., NET, GATE				
Year	Research Paper International Journal	Research Paper National Journal	Book Publish/ Chapter	Patent Publish/ IPR	Resource Person	Conferences/ Seminars/ Workshop organized / attended
2014						
2015						
2016						
2017						
2018						
2019						
2020						
2021		3	1			
2022						1
2023	1			1		
Orientation / Refresher / Short Term course / Faculty Development Programme (FDP):		Numbers -2				
Administrative Experience 1. B.Voc. Coordinator 2. Soft Skill Development Coordinator						
Representation on Academic / Administrative bodies / Member of organizational bodies.						
Teaching Experience 12 Years(UG & PG)						

Awards / Recognitions					
Research Guidance for M.Phil./Ph.D./Project					
Reviewer of Journals					
A research paper published / presented					
Sr. No.	Title with page Nos.	Journal	ISSN/ ISBN No.	Whether peer reviewed & Impact Factor	Author Type
1	Computational chemistry, Molecular structure, spectroscopic (uv, visible&Ir), electronic chemical and thermochemical analysis of 3-phenyl 1,2 dihydrospiro(indeno(5,4β)furan-7-2-oxiran)-8(6H)-one. Volume-12,issue-1 March-2021	Journal of Advanced Scientific Research	0976-9595	Peer Reviewed IF=0.567	Co-Author
2	Synthesis and theoretical calculations of 2-(p-tolyl)-2,3-dihydro 1-H perimidine using density functional theory Volume-18,issue-1 April-2021	Material Science Research India	0973-3469	Peer Reviewed IF=6.1	Co-Author
3	Review on perimidines: A systematic pathways approach Volume-18,issue-1 April-2021	Material Science Research India	0973-3469	Peer Reviewed IF=6.1	Co-Author
4	Synthesis and characterization of 5% Ni-ZnO as robust nanocatalyst for Eco-friendly synthesis of pyrimidines Volume-04,issue-100619 January-2022)	Results in Chemistry	2211-7156	Scopus Indexed IF=2.21	Main Author
Books published / chapter in a book:					
1. A Text Book of Multiple Choice Question Bank S.Y.B.Sc.Chemistry (Sem-III) ISBN NO.978-93-85882-65-4					

Orientation / Refresher / Short Term course / Faculty Development Programme (FDP):

Name of the Course / Summer School	Place	Duration	Sponsoring Agency
43 rd Orientation Programme	UGC-HRDC Panjabi University, Patiala	03/03/2020 to 23/03/2020	UGC-HRDC
REFRESHER COURSE Outcome based Education and Technology in Higher Education	Guru Angad Dev Teaching Learning Centre, SGTB Khalsa College, University of Delhi	14/07/2021 to 03/08/2021	PMMMNMTT

Conferences/Seminars/ Workshop organized / attended

Sr. No	Participant\ Paper presentation	Topic	National\ International\ State level\ Regional etc.	Venue & Date
1	Paper Presentation	Fe ₃ O ₄ nanoparticles: Efficient, solvent-free, magnetically recoverable, green heterogeneous catalysis for the synthesis of Biginelli adducts	International	LVH College, Nashik 18th to 20st Jan-2022

Experience as Resource Person for:

E-content developed link-

<https://drive.google.com/file/d/1PijlETAUVDPjAXqakzL2lTuxCtu82JbM/view?usp=drivesdk>