

# PERSONAL PROFILE



1.	Name	Siddaraju G
2.	Department	Chemistry
3.	Designation	Assistant Professor & HOD
4.	Date of Birth	08.01.1964
5.	Residential address	# 46 Anugraha nilaya Behind GVS mill, Double road chamarajanagar .
6.	Mobile	9845031622
7.	E-mail	siddarajusiddu1964@gmail.com
8.	Teaching Experience	28 Years
9.	Area of specialization	Industrial Chemistry
10	Qualification	M.Sc., M.Phil
11.	Year of Passing	1989
12	Class obtained	First Class

13.	University	University of Mysore, Mysuru
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## II. Research Experience

Degree M.Phil / Ph.D	M.Phil
Area of Research	Environmental Pollution
Research Topic	Studies on impact of pollutants on Air pollution
University	Vinayaka Mission University, Tamilnadu

## III. Seminar, Conference, Workshop, Orientation, Refresher course attended

<b>Seminar/ Conference/ Workshop/ Orientation /Refresher course etc</b>	<b>Date</b>	<b>Place</b>	<b>Topic</b>
State level seminar	21.08.2009 & 22.08.2009	St. Philomena's college, Mysore	"Emerging trends in liquid crystals and coordination compounds"
Workshop	02.03.2010	Indian institute of science, Bangalore	"Creative Teaching in different aspects of Chemistry"
state level seminar	31.03.2010	JSS College for women, Chamarajanagara.	Big bang and particle Physics - cosmic connection

national seminar	22.03.2011	St.Philomena's college, Mysore	"Relevance of Chemistry in Chemical Biology
workshop	3.11.2011	JSS College for women, Chamarajanagara	"Consumer protection in Telecom sector"
orientation	02.12.2011 to 29.12.2011	Academic Staff College, University of Mysore	UGC sponsored orientation programme
Refresher course	11.12.2012 to 31.12.2012	Mysore	UGC sponsored refresher course
National level Seminar	03.08.2013	Tumkur	Recent trends in energy fuels & challenges in their applications
State level seminar	22.08.2013	Chamarajanagar	Recent tools for Dimensionally Reduction in understanding medical data
State level seminar	28.08.2013	Mysore	Green chemistry- Safer material for a safer world
National Level Seminar	05.03.2014	Chamarajanagar	Fostering scientific temper
National level Seminar	07.03.2014 & 08.03.2014	Nanjangud	Principles and applications of molecular spectroscopy
State level seminar	07.03.2015	Chamarajanagar	Leelavathi Ganitha
refresher course	23.02.2016 to 14.02.2016	Mysore	"Material Science".
National Seminar	29.02.2016	Mysuru	Interfaith Dialogue
National level conference	23.03.2017	Mysore	Research advancement in chemical biology

**IV Published a research article on "Surfactant immobilised electrochemical sensor for the detection of Indigotine" in analytical and bio analytical electro chemistry journal Vol-10-2018**

## **V Involvement in College/ Institution**

- Convener – Time table committee
- Member – IQAC
- Mentor- Swayam
- Member – BOE (UG), University of Mysore
- Actively participated in NSS activities

## **VI Other Activities**

- Life time member of Kannada sahithya parishath
- Member of JSS House building Co-operative society, Mysore
- Member of Bharath Vikas Parishath
- Member of Veerashiva Employees welfare society, Chamarajanagar