

PERSONAL DETAILS

Name : Dr.Sunitha Bommineni
Date of birth : 01.01.1980
Email ID : sunithakarrakuw@gmail.com
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Husband's name : K.Manmad Reddy
Category : General
Nationality : Indian
Qualification : M.Sc, Ph.D (Chemistry)
Specialization : Organic Chemistry
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Arcade, Nakkalagutta,
Hanamkonda.

14) Education Qualification Details

Qualification Level	Examination / Degree	Subjects (s)*	Board / College / University	Percentage	Division	Year of passing
SSC	SSC	SSC	BSC	69.83	First	1995
Inter	INTER	Bi.P.C	BIE	64.3	First	1997
Graduation	B.Sc	Botany / Zoology / Chemistry	K.U.	66.4	First	2000
Post Graduation	M.Sc Chemistry	Chemistry	K.U.	62.3	First	2003

Degree	Year of Award	Thesis Title	Date of Registration	Date of submission	University
Ph.D Eligibility Test in K.U.	2016	"Synthesis, Biological and Pharmacological Evaluation of Sulphur Containing Novel Heterocycles"	11/01/2012	29/05/2015	Kakatiya University

Post held / Designation	Name & Address of Employer	Nature of Duties	From date	To date	Basic Salary
UGC BSR (Fellowship) JRF-SRF Fellowship	Research Scholar	Research work	02/09/2013	25/12/2016	14,800

Summary of Experience

Total Experience : 10 Years 6 Months.

Teaching Experience	Name of organization	Experience
Diploma and engineering	VMR(Pradeep kumar Engineering and technology)	3years
Graduation, P.G & Engineering	Chaitanya (Deemed To Be University)	3 years 2 Months
Graduation	RD Womens Degree College	2 years
Inter & Graduation	L.B. College Warangal	1 year 4 Months
Graduation	Sharvani Degree College	4 years

List Of Publications:

- 1) 2 -Aryl-3-(5-phenyl/(1,2,,4) Tria Zolo (4,3-C) Quina-Zolin-3YL)-1, 3-Thia Zolidin-4-ONES ASHIV NS5B RNA Polymerase Inhibitors
- 2) Synthesis, anti microbial and nenaticiotal evaluation of a new class of triaZolo (4,3-C) quinaZoliny/thiaZolidinones
- 3) Synthesis, biological evaluation and QSAR studies of a novel series of annelated triaZolo (4,3-C) QuinaZoline.
- 4) Synthesis and antibacterial activity at N-substituted (1,2,40 triaZoles and 1,2,4-triaZole (3,4-b) (1,3,4) thiadiazin

Seminars and work shops attended:

- 1) Recent Advances in chemical and environmental science (RACES 2022)
- 2) National Institute of technology Warangal Teaching Learning Centre (24-29 February 2020)
- 3) National Institute of Technology Warangal Teaching Learning Centre(February 2020)
- 4) National Webinar on Intellectual Property Rights: The Academic perspective (June 5th 2020)
- 5) National Webinar on Green Chemistry:Future of chemistry and "Introducationand Basic Principles of Spectoscopy"
- 6) National seminar on Recent Advances in green chemistry aligning science Education, Industry & Society
- 7) Reserch & Development Centre
- 8) National Workshop on Recent advances in Synthesis and medicinal applications of Heterocyclic compounds
- 9) National seminar on Recent Advances in chemistry RAC (2015)