

Dr.T.NARASIAH

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PERSONAL PROFILE

01. NAME : Dr. T.NARASIAH
02. DESIGNATION : Contract Lecturer in chemistry (contract)
03. DATE OF BIRTH : 6th June, 1972
04. DATE OF FIRST APPOINTMENT : 20th NOVEMBER , 2000 (as con .lecturer)
05. EDUCATIONAL QUALIFICATIONS :

SL.NO	QUALIFICATIONS	UNIVERSITY	% OF MARKS
01	PhD	SV UNIVERSITY,TIRUPATHI	
02	M .Sc	SV UNIVERSITY,TIRUPATHI	57.1%
03	B.Sc(G.P.C)	SV UNIVERSITY,TIRUPATHI	50.01%
04	INTER(MPC)	From IBE, A.P.	55.05%
05	SSC	A.P	48.05%

06. RESEARCH ACTIVITIES:

Completed Ph.D in MAY 2013 at SV University, Tirupathi. My field of research is **“SYNTHESIS AND SPECTRAL CHARACTERIZATION OF NOVEL ORGANIC COMPOUNDS OF PYRROLE DERIVATIVES,SCHIFF’S BASES UREA/ THIOUREA AND CARBAMATE/SULFONAMIDES”**.

07. SEMINARS ATTENDED :

1. Attended **“Recent Research Trends in Chemical Sciences”** at SV University ,Tirupathi in 2011.
2. Attended **“ The Role of Chemistry in Monitoring the Environment”** at SV University ,Tirupathi in 2011.
3. Attended National Seminar on **“Current Research Trends and Developments in Chemical Sciences.”** at PVKN degree college, Chittoor in 2013.

4. Attended National Seminar "On Recent Trends in Chemistry Research" at GDC, RLY. KODUR in 2014. & Poster Presentation of Synthesis of Novel Carbamate Derivatives Derived from 3-Amino-9-Ethyl-Carbazole.
5. Attended Internship Science Camp (INSPIRE) at GDC, PILER in 2015.

08 .PAPER PUBLICATIONS :

1. Synthesis, Spectral Characterization of Carbamate, Sulfonamide Derivatives of (2''-(1H-Tetrazol-5-yl) methanamine and Their Anti microbial activity.
2. Synthesis and Antimicrobial Activity Of Novel Urea /Thio urea Derivatives
3. A facial catalyst free and green synthesis for novel Schiff's Bases in aqueous medium under ultrasonication conditions and their anti microbial activity.