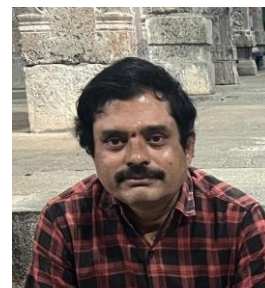


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Personal Profile

1. Father's Name: Varanasi Bhavanarayana Sastry
2. Date of Birth: 05.08.1968 (Fifth August Sixty Eight)

Educational Qualifications

S. No.	Course of Study	Year	College/ University	% of Marks	Division/ Class
1	S.S.C	1983	Board of Secondary Education, Andhra Pradesh	68	First
2	Intermediate	1985	Board of Intermediate Education, Andhra Pradesh	61	First
3	B. Sc	1988	P. R. Government Degree College, Kakinada	65	First
4	B. Ed	1990	Government Comprehensive College of Education, Rajahmundry	56	Second
5	M. Sc (Chemistry & Analysis of Foods, Drugs and Water)	1993	School of Science and Technology, Andhra University, Visakhapatnam.	68.7	First
6	M. Phil in Chemistry (Distance Mode)	2007	Madurai Kamaraj University, Madurai		
7	CSIR- UGC - NET	2011	CSIR – UGC, New Delhi	56	30 th rank

Teaching Experience

S. No.	Name of the position	Mode of Appointment	Teaching Experience
1	School Assistant (Physical Science)	Direct Recruitment	3 years
2	Junior Lecturer in Chemistry in Government Junior Colleges	Promotion	9 years
3	*Lecturer in Chemistry in Government Degree Colleges	Promotion	14 years as on date

- Presently working as Lecturer in Chemistry at Government Degree College, Jaggampeta (<https://gdcjaggampeta.ac.in/>) from 23 August 2023.

Research Experience

- ❖ Awarded “Master of Philosophy” (M. Phil) in Chemistry in Distance Mode by Madurai Kamaraj University, Madurai in 2008.
- ❖ Completed one UGC sponsored “Minor Research Project” as Principal Investigator entitled “Pre concentration and Cloud Point Extraction of some Anti-Hypertensive Drugs from aqueous solutions with special reference to bio fluids” in 2017.

Paper Publications

S. No.	Title of the research paper	Journal	Year of Publication	Volume, Page No's
1	A Novel Method for the Assay of Metoprolol by Visible Spectrophotometry using Cobalt Thiocyanate.	International Journal of Advanced Research in Science and Technology journal homepage: www.ijarst.com	2015	4(7), 456-461
2	Simple and stability indicating RP-HPLC assay method development and validation lisinopril dihydrate by RP-HPLC in bulk and dosage form	International Journal of Current Research and Academic Review (www.ijcrar.com).	2015	3(4), 226-233
3	Determination of Lisinopril in Bulk and Pharmaceutical Formulations by Cloud Point Extraction—A Green Method	American Journal of Analytical Chemistry (https://www.scirp.org/journal/ajac)	2020	11, 289-300

Participation in Research Programmes/ Seminars

- Participated in 03 International Seminars, 05 National Seminars, 03 National Workshops and 05 Faculty Development Programmes.
- Participated in one Orientation Programme at JNTUH, Hyderabad.
- Participated in one Refresher Course in Chemistry at Osmania University, Hyderabad and One ARPIT course (SWAYAM).
- Organized Two National Seminars.
- Completed two “SWAYAM” online courses.
- Completed three EdX online courses.

Skills

- ❖ Computer Skills (MS Office)
- ❖ Hands on experience in UV-Visible Spectrophotometry and HPLC.
- ❖ Chemical Structure Drawing skills with Chemdraw and Chems sketch

(V. MALLIKARJUNA SARMA)