


## **CURRICULUM VITAE**



1. Name : **Prof. Dr. Y.V. RAMI REDDY**
2. Age and DOB : 57 Years, 27-01-1967
3. Present Designation : **Professor of Chemistry**
4. Official Address : Dr. Y. V. Rami Reddy  
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Flat No: 102, Sai Residency-I,  
Maruthi Nagar, M.R.Palli,  
Tirupati-517502,  
Andhra Pradesh, India.
6. Academic Qualifications
- | <b>Course</b>                                | <b>University/ Institution</b> |
|--|--------------------------------|
| i) Ph.D (Electro analytical Methods)         | Sri Venkateswara University    |
| ii) M.Sc (Physical Chemistry)                | Sri Venkateswara University    |
| iii) B.Sc (Maths/Physics/Chemistry)          | Sri Venkateswara University    |
| iv) B.Ed (Physical Science/Maths)            | Sri Venkateswara University    |
| v) M.Ed (Curriculum)                         | Annamalai University           |
| vi) M.A (Pol. Sci & Pub. Admn)               | Sri Venkateswara University    |
| vii) B.L (3 Years Course)                    | Sri Venkateswara University    |
| viii) Intermediate (Maths/Physics/Chemistry) | Board of Intermediate          |
| ix) SSC                                      | Board of Secondary Education   |
7. Teaching Experience : 32 Years (Worked as an Asst. Professor in UNDP Educational Project for Five years in Abroad).
8. Courses Offering : ( B. Tech/ M.Sc/ Ph.D)  
Physical Chemistry, Environmental Chemistry, Industrial Chemistry, Engineering chemistry, General Chemistry, Subject and Research Methodology
9. Research Experience : 34 years
10. Areas of Research : Electro Organic Chemistry, Electro Analytical Chemistry, Environmental Chemistry, Bio-electrochemistry, Fundamental Electrochemistry, Nano materials and Theoretical Physical Chemistry.

11. Research papers published : 81
12. Research guidance : No. of students awarded for Ph.D. : - 21  
No. of students awarded for M.Phil. : - 06  
No. of students working for Ph.D. :- 07
13. Research projects (completed) : 01
14. No. of Seminars/Conferences/Workshops attended 93
15. No. of Seminars/Conferences organized 05
16. No. of Ph. D Thesis Evaluated 81
17. Academic positions held : Member, Academic Council, Central University  
of Karnataka, Academic Senate Member  
Sri Venkateswara University, Tirupati.
18. Visits abroad :1. Worked as an Asst. Professor in UNDP  
Educational Project for more than five years in abroad  
: 2. Attended International Conference in Singapore
19. Honours, Awards and Invitations :
- Member, Expert Appraisal Committee (Industrial) Min. of Environment Forests, &  
Climate Change, Govt. of India.  
Awarded State Best Teacher by the Govt. of A.P. For the year-2022.  
Assessor , NABET,QCI, GOI.  
Assessor NABL, QCI, GOI  
Member, Committee for the purpose of Control and Supervision of Experiments on  
Animals (CPCSEA), Ministry of Animal Husbandry, Govt. of India.  
Member, Expert Committee for Undergraduate Courses Curriculum (CBCS), UGC,  
Member, Inspection Committees of UGC for Autonomous/12-B/ Centre for Excellence.  
UGC Nominee in the Governing bodies of various colleges.  
Member, NAAC Peer Team & VT Member, NCTE.  
Chairman Board of Studies in Chemistry, V S University, Nellore, Dravidian University  
Kuppam.  
Member BOS, Dept. of Chemistry, Sri Venkateswara University, Andhra University,  
NBKRIST, ANU, SKU and Krishna University  
Life Member, Indian Science Congress Association  
Fellow, Association of Biotechnology and Pharmaceuticals  
Academic Senate Member, S.V. University, Tirupati  
Ph.D. thesis adjudicator to various universities  
P.G. Examination paper setter to various Universities  
P.G. practical examiner for various Universities  
Executive member, S.V.U. Old Students Association  
Executive member, S.V.U. Teachers Association



(Y.V.RAMI REDDY)

