

## CURRICULUM VITAE

Phone No: 92916782389

Mail id: [neeradaperupogu@gmail.com](mailto:neeradaperupogu@gmail.com)



Dr.P.Neerada M.Sc., Ph.D;  
LECTURER IN CHEMISTRY , Y.A. GOVT.COLLEGE FOR WOMEN,  
CHIRALA,  
BAPATLA DISTRICT PIN  
CODE: 523155  
ANDHRA PRADESH

Date of birth: 14-07-1977

### Academic Details:

S.No	Standard/Degree	School/College/University	Year of Pass	Pass Percentage	Division	H.T.No
1	S.S.C	MPHS,Guntur	1992	62.83	First	0891526
2	Inter (Bi.P.C)	St.Joseph Jr College,Guntur	1994	54.3	Second	497818
3	B.Sc (BZC)	GDC(W),Guntur	1997	59.73	Second	943026071
4	M.Sc (Synthetic Chemistry)	P.G Centre, Nuziveedu	2001	63.58	Second	98CH21010
5	M.Phil	Prist University, Tanjavuru	2011	-	First	068M10A035002
6	Ph.D	ANU, Guntur	2021	-	-	-

Teaching Experience: 20 Yrs at Inter& Degree Level

Date of Joining: 07-12-2001(VRS&YRN College, Chirala)

Date of Absorption: 12-10-2021 (SVA Govt College (M), Srikalahasti)

#### Training Programs:

- 1) Refresher Course in Environmental Science at AU, Visakhapatnam from 05/09/2012 to 25/09/2012
- 2) Orientation Course at MANUU, Hyderabad from 09/04/2013 to 06/05/2013
- 3) Refresher Course in Human Rights at MANUU, Hyderabad from 06/02/2014 to 26/02/2014

#### Seminars attended:

- 1) Widening Women Participation in Higher Education organized by Centre for Women's Study on 15/12/2008(National Seminar).
- 2) Emerging Technologies in Environmental Science organized by Chemistry Department, VRS&YRN Degree College from 22/10/2010 to 23/10/2010 (National Seminar).
- 3) Impact of Toxic Metals, Minerals and Solvents leading to Environmental Pollution organized by Chemistry Department, GDCW (A), Guntur from 17/10/2014 to 18/10/2014(National Seminar).
- 4) Impacts of Chemical Fertilizers-Use of Bio Fertilizers for Environmental Protection organized by Chemistry Department, SSN College, Narasaraopeta from 11/12/2014 to 12/12/2014(National Seminar).
- 5) Advanced Molecular Spectroscopic Techniques organized by Chemistry Department, GDC (A), Rajahmundry from 21/08/2015 to 22/08/2015(National Seminar).
- 6) Recent trends in Chemistry & Physics of Materials organized by Chemistry & Physics Department, SRR & CVR College (A) from 15/09/2017 to 16/09/2017(National Seminar).
- 7) Recent Advances in Chemical Pharmaceutical & Biological Sciences organized by ANU, Chemistry Department from 05/03/2020 to 07/03/2020 (International Seminar).

#### Journals:

- 1) Design, Synthesis and Anti Cancer Evaluation of 1, 2, 4-Thiadiazole linked Pyridone derivatives. Chemical Data collections, 2020(in press). <https://doi.org/10.1016/j.cdc.2020.100444>
- 2) Design, Synthesis and Anti Cancer Evaluation of 1, 2, 4-Thiadiazole linked Benzoxazole-Quinazolin derivatives. Chemical Data collections, 2020(in press). <https://doi.org/10.1016/j.cdc.2020.100482>
- 3) Anti Cancer Activity of Newly synthesized 1, 2, 4-oxadiazole linked 4-Oxazole (5, 4-d) Pyrimidine derivatives. Chemical Data collections, 2020(in press). <https://doi.org/10.1016/j.cdc.2020.100363>

