

CURRICULAM VITAE

NAME : VSVS SATYANARYANA
DESIGNATION : LECTURE IN INDUSTRIAL CHEMISTRY
HIGHER QUALIFICATION : M.Sc (INDUSTRIAL CHEMISTRY)
DATE OF BIRTH : 30-08-1973
DATE OF JOINING : 22-6-2001
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ACADEMIC QUALIFICATIONS:

Qualification	University/Board	Year of passing	% of marks	Class Secured
B.Sc	Andhra University	1993	62.5	First
M.Sc	Andhra University	1995	61.36	first

SPECIALIZATION : INDUSTRIAL CHEMISTRY

TEACHING EXPERIENCE : 19 Years
YEARS

INDUSTRIAL EXPERIENCE : 4 YEARS

RESEARCH EXPERIENCE : -

National/ International workshops / Seminars /Conferences attended

International Conferences : -

National Workshops/ Seminars / Conferences :21

Conferences / Seminars / Workshops organised :

National Workshops : 3

National Seminar : 4

Publications National / International Journals : -

National/ International Conference / Seminar Presented Paper Publications: -

Faculty Development Programs Attended/ Organized :

Administrative / Academic Contributions:

Awards & Recognitions: **Not Yet**

Memberships of Professional / Academic Societies :

1. Member of District Chemical Society
2. Member of The Science Association.

Other Activities and Achievements: -

Seminars / Conferences / Workshops Attended:

S.No	Title of the Seminar / Symposis / Conferences / Workshop	National / International	Founded b y	period
1.	Regional Workshop on “Practical Physical Chemistry”	Regional		08.09.2007 to 09.09.2007
2.	National Seminar on “ Modern Trends in Organic Chemistry , (MTOC – 2007)	National -		13.09.2007
3.	State Seminar On “ Environmental Studies & Human Resource Management”	State	I.C.S.S.R	25.09.2007 to 26.09.2007
4.	Regional Work Shop On “ Instrumental Methods in Practical Chemistry”	Regional	-	11.12.2007 to 12.12.2007
5.	National Work Shop On “ Radiochemistry and Applications of Radioisotopes”	National	Collaboration of IANCAS, Kalpakkam	08.12.2008
6.	National Seminar on “Recent Developments in Green Chemistry”	National	-	29.11.2009 to 30.11.2009`
7.	National Seminar on “ Modern Green Chemical Techniques (M.G.C.T – 2010)”	National	Collaboration of NACL	08.02.2010 to 09.02.2010
8.	Regional Work Shop On “Practical Physical Chemistry”	Regional	-	30-12-2012
9.	Biodiversity and Conservation of Medicinal Plants	National	UGC	07-08-2013 TO 08-08-2013

10	“ Classical and Advanced Techniques in Biology”	Regional	DRC	30 Nov, 13
11	Latest Trends in Pharma Industries & Job Opportunities	Regional	REDOX	9-01-2014
12	Capacity Building of Research Culture in Under Graduate Institutions	Regional	DRC	18-1-2014 to 19-01-2014
13.	On Green Environment by Nano Chemical Technology(GENCT-2015)	National	Collaboration of CCRS,vskp	1 st & 2 nd March 2015
14.	Capacity Building of Research Culture in UG Institutions	Regional	Pragathi Research Labs	18 th & 19 th January 2014
15	“Prachina Sahityam- vyaktitwa Vikasam”	National	UGC	26 & 27 Feb,2015
16.	Uplifting of Society Through Biotechnology	National	DBT	5 th to 7 th November 2015
17	Job opportunities in analytical chemistry	Regional		19 Feb,2019
18	Recent developments for Chemical research for society applications	International	KSU	3-8 Aug 2020
19	Remote sensing for national resources	National	DBT	19th Aug 2020
20	Environmental sustainability	International seminar	GDC(M), srikakulam	28 january, 2021
21	Historical perspective of nuclear science	international seminar	GDC(W), Autonomous , srikakulam	5th February, 2022

National Seminars / Workshops Organized:

S.No	Title of the Seminar / Symposis/ Conference / Workshop	National / International	Founded by	period
1.	Regional Workshop on “ Practical Physical Chemistry”	Regional		September – 2007
2.	National Works Shop on “Radio Chemistry and Applications of Radio Isotopes”	National	Collaboration of IANCAS KALPAKKA M	December – 2008
3.	National Seminar on “ Modern Green Chemical Techniques (MGCT – 2010)	National	Collaboration of NACL	February – 2010

4.	National Seminar on “ Separation and Identification Research Techniques of Organic Compounds” (SITRO – 2011)	National	UGC	July – 2011
5.	Regional Work Shop On “Practical Physical Chemistry”	Regional	-	30-12-2012
6.	Latest Trends in Pharma Industries & Job Opportunities	Regional	REDOX	9-01-2014
7.	On Green Environment by Nano Chemical Technology(GENCT-2015)	National	Collaboration of CCRS,vskp	1 st & 2 nd March 2015

S.No		Regional	National	International
1.	Attended	7	11	-
2.	Organised	3	4	-