

# DR.SURESH PANCHANI

## DATE OF BIRTH

---

July 07, 1969

## ADDRESS

303 ATMIYA AMRUT Nr.Amikrupa Girls Hostel Vallabh Vidyanagar-388120.

## EDUCATIONAL QUALIFICATION

---

Phd done on co-ordination polymers in sardar patel university v v nagar in sept-2006

M.Sc (Analytical Chemistry) 1994	Chemistry Department V V Nagar	Sardar Patel University	First Class	62 %
B.Sc (Chemistry) 1991	V P &RPTP Science College, V V Nagar	Sardar Patel University	First Class	62 %
H.S.C., 1988	R.P.T.P Higher Secondary School, CVM Vallabh Vidyanagar	G.H.S.E.B	Second Class	44 %
S.S.C., 1985	Sardar Patel Vinay Mandir, Gomta	G.S.E.B	First Class	64 %

## COMPUTER KNOWLEDGE

---

- Operating Systems - DOS, Windows

## WORK EXPERIENCE

---

- Presently working with G.H.Patel college of Engineering & Technology as a Assistant Professor in Chemical Engineering Department since April, 2002
- Worked as a visiting faculty at N V Patel Science College V V Nagar from July1998 to March 2002
- As a Trainee Q C Chemist in Lupin Agro chemical India Ltd., Ankles war since August 1994 to Nov. 1994
- As a Production Manager in Swami Chemicals, Savli from Dec. 1994 to Dec. 1997

## CURRENT JOB PROFILE

I have been teaching applied chemistry, General Chemical Technology Practical & all the practicals of organic & inorganic qualitative analysis & also the practical of Physical Chemistry, polymer reaction engineering and chemical process industries.

### LIST OF SEMINARS AND WORKSHOPS ATTENDED:

No	Title	Duration	Institute
1	The Role of Analytical chemistry in control and monitoring environmental pollution. (RACCMEP-2001) by department of chemistry sardar patel university v. v nagar	October-24 2001	Department of chemistry sardar Patel university v. v Nagar
2	Demonstration programmed on chemical products organized in collaboration with small industries service institute, Ahmedabad	5 <sup>th</sup> & 6 <sup>th</sup> August-2005	Department of Chemistry sardar Patel university v. v Nagar
3	Attended one seminar organized by XIX Gujarat science congress	19 <sup>th</sup> Feb. 2005	V V Nagar
4	Recent advance in chemistry	18 <sup>th</sup> & 19 <sup>th</sup> june-2006	V P & R P T P science college v v Nagar
5	Excellence in Technical Education Through innovation	20 <sup>th</sup> October 2007	BVM Engineering college v v Nagar
6	CEP programme	22june-27june/2008	IIT BOMBAY
7	Workshop on HPLC/ HPTLC/GC/GC-MS	12/13/14Feb-2009	SICART V V NAGAR
8	One day seminar on CLEAN COAL TECHNOLOGY.	10 / 11 /2009	Pundit dindayal petroleum university at Ganthinagar

### List of paper publication:

Name of the Authors	Name of the Journal/seminar	Year of Publication	Title of the paper
Dr. K D Patel, S C Panchani	Ultra scientist of physical sciences BHOPAL	Vol.15 (2)-195-200(2003)	Co-ordination polymers of 1,3-bis (8-hydroxy-5-quinolinyl methylenoxy) phenylene
Dr. K D Patel, S C Panchani	E- journal of Chemistry India	Vol.01, no.3 pp 158-163	Co-ordination polymers of 4,4-(8-quinolinyl-5-methylenoxy) diphenyl sulfide

		may -2004	
s panchani Dr.K D Patel	International journal of Polymeric materials	Nov-2009 59:1.60--- 72	Co-ordination polymeric chain assemblies of some metal ions with BHQPP
s panchani Dr.K D Patel	International journal of Polymeric materials	August- 2010.59:8 577—587	Studies on some coordination polymeric chains of metal ions with QM1N
S panchani,k nath and m. Bhakhar	Journal of scientific and industrial research	July-2011 vol- 70/pp/487- 492	Bioregeneration of spent activated carbon: effect of physic-chemical parameters.