

1. Name & Qualification: Dr.Sarita Varshney, M.Sc, Ph.D .
2. Designation: Associate Professor
3. Correspondence Address: A-102, Model Town-A, Jagatpura  
Malviya Nagar, Jaipur-302017
4. Contact No.: 0141-2755275 (R) 9414455822 (M)
5. Email id: saritavarshney@rediffmail.com
6. Major areas of Research: Coordination Chemistry & Electrochemistry
7. No. of Research Publications: Sixty four
8. No. of Ph.D. awardees: Five
9. No. of Conferences/Seminars/Symposiums/Workshops participated:  
(a) National: 19 (b) International: 11
10. R & D Projects (Completed/Ongoing) (details with Title, name of funding agency, amount, duration):
  - (i) Structural and Electrochemical Studies of Some New Coordination Compounds of Transition Metals with Nitrogen Donor Ligands , U.G.C., Rs. 50,000/-, 2006-08
  - (ii) Corrosion Inhibition Studies of Aluminium, Zinc, Copper, Iron and Steel (Alloy) in different Media using some Ecofriendly Organic Inhibitors. UGC, Rs. 1,40,000/-, May 2009-November 2011
11. Member of various Academic Professional Bodies/Societies:
  - I. Indian Science Congress,
  - II. Indian Chemical Society,
  - III. Electrochemical Society of India,
  - IV. Chemical Research Society of India,
  - V. Association of Chemistry Teachers,
  - VI. Society for Materials Chemistry



**Associate Editor of Indian Chemical Society (2013-2016)**

12. Achievements/Awards/Honors: Prof. K.A. Thaker Award for best paper published in 2006 in  
J. Ins. Chemists

13. Authored Book Chapters/Books /Books Edited by you (details with Title, Publisher, Place,  
Year):

14. Trainings / Teaching-Learning Courses attended:

One Orientation Course,

Two Refresher's Course

15. Contribution in University Corporate services:

Convener/ Co-convener/member in various committees constituted by University/  
Department/ College.

16. Any other information(s):