

## DOSSIER

1. Name :- Dr. Paresh Chandra Sharma
2. Designation :- Assistant Professor,  
Department of Chemistry
3. Qualification :- M.Sc. (Inorganic)
4. Date of Birth :- 08-02-1966
5. Date of Joining Service :- 19-07-1994
6. Date of Confirmation :- 19-07-1994
7. Date of Promotion / Placement :- Senior Scale July 2000  
Selection Grade April 2004
8. Date of Joining Present Institution :- 21-09-96
9. Teaching Experience :- 29 years –U.G. ,24 years – P.G.
10. Refresher Courses Attended
  - (i) Orientation Course :- Jammia Millia Islamia University New Delhi – 8<sup>th</sup> June, 5 July 1999.
  - (ii) Refresher Course in Chemistry :- C.P.D.H.E. New Delhi, 3 Oct. – 23 Oct., 1996.
  - (iii) Refresher Course in Chemistry :- Rani Durgawati Vishwavidyalaya “Structure and Reactivity”
  - (iv) Refresher Course in Chemistry :- Pt. R.S.S University Raipur (C.G.) 02-01-04 to 22-01-04.
  - (v) Entrepreneurship :- Pt. R.S.S University Raipur (C.G.) 19 November 10 Dec. 1996.
11. Workshops and Seminars Attended :-
  - (1) Spectrophotometric determination of Platinum in catalytic materials, Science Congress, Thailand (1999) P- 176.
  - (2) FIA – Determination of Pt. in Catalytic material, warsaw, Poland (2000) P- 384.
  - (3) Determination of Platinum in Catalytic material, Dortmund, Germany, (2002) P- 167.

- (4) National Seminar on Botanical Research Resent Scenario and future Prospects Govt. College of Science Raipur , Jan- 29-30, 2008 Raipur
  - (5) National Seminar on Medicinal Values Plants of Chhattisgarh forest Govt. Nagarjun P.G. College of Science Raipur C.G Oct. 17-18, 2008 Raipur
  - (6) Chhattisgarh Council of Science & Technology sponsored symposium on Non Polluting Energy Sources and Nuclear Disaster Govt. NPG College Of Science Raipur C.G. April 24, 2012 Raipur
  - (7) XI Young Scientists Congress Sponsored by CG Council of Science and Technology of Govt. NPG College of Science Raipur C.G. Feb. 28-1<sup>st</sup> March 2013 Raipur
12. Indira Gandhi National Open University Counsellor in chemistry since last 10 years. Conduct various practical main examination at science college center
13. Number of Research Papers Published :-
- (i) Graphite Furnace Atomic Absorption Spectrophotometric Determination of Palladium in Soil.  
Fresenius J. Anal chem. (2000) 367,738-741.
  - (ii) Specific Spectrophotometric determination of Palladium with N-N<sup>1</sup> DPBITU.  
- Analytical letters (U.S.A.) 2000, (3) 503-511
  - (iii) Simple and selective method for determination of Platinum  
-Analytical letters, (Published).
14. Special Field of Interest in Subject :- Teaching
15. Special Field of Interest in Other Activities:- Sports

**Dr. PARESH CHANDRA SHARMA**